Appendix F

Hazards and Hazardous Materials

Appendix F.1

Phase I Environmental Site Assessment

PARTNER
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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

9000 Airport Boulevard
9000 Airport Boulevard
Los Angeles, California 90045

Report Date
March 9, 2023

AAI Expiration Date
August 21, 2023

Partner Project No.
23-399900.1

Client Reference No.
00-v0000737-230001

Prepared for:
Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025

Building Science | Environmental Consulting | Construction & Development | Energy & Sustainability

PARTNER

March 9, 2023
AAI Expiration Date: August 21, 2023

Mr. Patrick Schlehuber
Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025

Subject: Phase I Environmental Site Assessment
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project No. 23-399900.1
Client Reference No. 00-v0000737-230001

Dear Mr. Schlehuber:

Partner Engineering and Science, Inc. (Partner) is pleased to provide this *Phase I Environmental Site Assessment* (Phase I ESA) report of the abovementioned address (the "subject property"). This assessment was performed in conformance with the scope and limitations as detailed in the ASTM Practice E1527-13 and E1527-21 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process and Client Agreement, and with All Appropriate Inquiries (AAI) Final Rule 40 CFR Part 312.

This assessment included a site reconnaissance as well as research and interviews with representatives of the public, property ownership, site manager, and regulatory agencies. An assessment was made, conclusions stated, and recommendations outlined.

We appreciate your trust in Partner and the opportunity to provide environmental services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (310) 765-7243.

Sincerely,

Jenny Redlin
National Client Manager

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in accordance with the scope of work and limitations of ASTM E1527-13 and E1527-21, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and the requirements in the Master Services Agreement between Partner and Rexford Industrial Realty, L.P. (the "MSA") for the property located at 9000 Airport Boulevard in Los Angeles, Los Angeles County, California (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Rexford Industrial Realty, L.P. with an assessment concerning the environmental condition of the subject property. The services set forth herein are governed by the MSA.

Property Description

The subject property is located on the east side of Airport Boulevard and the north side of West Arbor Vitae Street within a residential, commercial, retail, and industrial area of Los Angeles County. Please refer to the table below for further description of the subject property:

Subject Property Data	
Address(es):	9000 Airport Boulevard, Los Angeles, California
Property Use:	Commercial – Car Rental Facility
Land Acreage (Ac):	18.28 Ac
Number of Buildings:	Two
Number of Floors:	One-story
Gross Building Area (SF):	38,680 SF
Date of Construction:	1981 with an improvement in 1996
Parcel Number:	4125-010-016
Type of Construction:	Concrete tilt-up
Current Tenants:	Hertz Car Rental
Site Assessment Performed By:	Tomo Demers
Site Assessment Conducted On:	February 23, 2023
Regulatory Radius Report Date:	February 21, 2023
Report Date:	March 9, 2023
FOIAs Date:	February 2023

The subject property is currently occupied by Hertz Car Rental for commercial/industrial use. Onsite operations consist of car rental services, automotive service operations, fueling stations, and administrative office use. The subject property consists of a one-story automotive service/office building located on the central portion of the subject property and an additional one-story automotive service building located on the northern portion of the subject property. In addition to the current structures, the subject property is also improved with concrete-paved parking areas, two fueling station canopies, a car wash, various carport canopies located throughout the property, and associated landscaping.

According to available historical sources, the subject property was formerly undeveloped as early as 1896; consisted of vacant graded land between 1947 and circa 1952; developed with Airport Junior High School from 1955 to 1981; and redeveloped with the current structures in 1981. Tenants on the subject property have included Airport Junior High School (1955-1966) and Hertz Rent A Car (1981-Present).

The adjoining properties are tabulated below:

Adjoining Properties	
North:	Interceptor Street, beyond which are apartments (5875 Interceptor Street, 8730 and 8815 Belford Avenue, 5838 West 88th Street)
Northeast:	Interceptor Street, beyond which are apartments (8911, 8921, 8927, 8931, and 8937 Ramsgate Avenue)
East:	Apartments (9001, 9007, 9017, 9023, 9027, 9033, 9037, 9043, and 9051 Ramsgate Avenue) and a light manufacturing building (5745 Arbor Vitae Street)
Southeast:	West Arbor Vitae Street, beyond which is a warehouse building (5760 Arbor Vitae Street)
South:	West Arbor Vitae Street, beyond which is an area undergoing redevelopment (5812, 5820, 5826, 5832, 5838, 5844, and 5850 Arbor Vitae Street), a motel (5860 Arbor Vitae Street), and a car wash (9200 and 9204 Airport Boulevard)
Southwest:	West Arbor Vitae Street and Airport Boulevard intersection, beyond which is a car rental facility (9217 and 9419 Airport Boulevard)
West:	Airport Boulevard, beyond which is a parking lot and car detailing service (9029 Airport Boulevard/9100 Jenny Avenue)
Northwest:	Airport Boulevard, beyond which are single-family residences (8920, 8926, 8940, and 8960 Lilienthal Avenue)

According to a previous subsurface investigation conducted on the subject property, the physical setting features of the subject property identify the terrain as sloping to the northeast with the depth to groundwater in the vicinity of the subject property inferred to be approximately 73 to 84 feet below ground surface (bgs) and groundwater flow inferred to be toward the northeast.

Findings and Opinions

Recognized Environmental Condition

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

- The subject property is currently equipped with four underground storage tanks (USTs) located on the northwest portion of the subject property, to the northwest of the auto service and office building. The USTs consist of one 20,000-gallon gasoline UST, one compartmentalized 20,000-gallon gasoline/diesel UST, and two 12,000-gallon gasoline USTs. The USTs are connected via underground piping to approximately twenty-one dispensers situated on concrete islands beneath

two canopied areas. The 20,000-gallon USTs were installed in 2005 and the 12,000-gallon USTs were installed in 1993. All of the USTs and associated piping are of double-walled fiberglass reinforced plastic (FRP) construction and are continuously monitored for leak detection via a Veeder Root system. No releases have been reported in connection with the current UST systems; however, as discussed in the CREC segment, a release was historically reported for the prior generation of USTs that received regulatory closure in 2013. Partner reviewed the most recent tank integrity tests which included the monitoring system certification and Vapor Recovery Equipment Test. The Monitoring System Certification Forms, dated September 2022, indicated the monitoring system is operational and showed passing results for all criteria (i.e., sensor testing results, line leak detector testing, and in-tank gauge testing). As such, the USTs appear to be tight and in compliance with current regulations. The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the subject property since 2012 (~11 years). Therefore, based on the age of the USTs and lack of recent subsurface investigations, the onsite UST systems represent a REC.

- Partner observed the presence of fifteen (15) below-grade hydraulic lifts within the southern subject property building, in the automotive repair area. Additionally, Partner observed concrete patching in the northern portion of the southern subject property building indicative of former below-grade lifts. The dates of installation for the lifts (current and former) are unknown; however, these features were presumably installed in the 1980s or early-1990s in connection with onsite automotive repair operations for the Hertz fleet of vehicles. As such, it is unlikely polychlorinated biphenyls (PCBs) are present in the hydraulic oil. However, based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic hoists at the subject property represent a REC.
- Three clarifiers, also referred to as oil/water separators, were installed in 1982 at the subject property. One clarifier was installed and connected to drains within the onsite car wash and is utilized to treat wastewater streams consisting of detergents, wash water and residual oils generated from car washing operations. The remaining two clarifiers are connected to floor/trench drains within each of the onsite automotive repair buildings, respectively, and are utilized to treat wastewater streams consisting of floor wash water, new/used oil, solvents, and various automotive fluids (e.g., brake fluid, antifreeze etc.) generated from the automotive repair operations. Furthermore, based on review of historical permits, historical onsite operations included the use of spray booths and solvents from 1982 to 2008. The clarifiers and associated floor/trench drain systems have the potential to impact the subsurface of the subject property should the systems become compromised. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

Controlled Recognized Environmental Condition

A *controlled recognized environmental condition (CREC)* refers to a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous

substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations). The following was identified:

- Partner did not identify any CRECs.

Historical Recognized Environmental Condition

A *historical recognized environmental condition (HREC)* refers to a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). The following was identified:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the subject property was identified as a Leaking Underground Storage Tank (LUST) site for a release occurring on or before September 10, 2003, that reportedly impacted soil and groundwater with petroleum and non-petroleum hydrocarbons. The release was identified in connection with the historical generation of USTs at the subject property, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. Twenty-one soil borings were advanced in a 2003 in preparation for UST upgrades and removals associated with Senate Bill SB 989. Minor soil impacts were detected in the vicinity of the eastern dispenser islands. Petroleum hydrocarbons were also detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system was reportedly confined to the UST area and around the dispenser island closest to those USTs. Total petroleum as gasoline (TPHg) and methyl tert-butyl ether (MTBE) were detected up to 0.036 milligrams per kilogram (mg/kg) and 2.0 mg/kg, respectively, while aromatic hydrocarbons, namely, benzene, toluene, ethylbenzene and xylene (BTEX) were not detected above laboratory reporting limits; however, at the completion of the initial soil characterization, the vertical extent was unknown. The deepest area of impacted soil was anticipated to be located along the western portion of the UST pit (between B-11 and B-14), and additional boring and monitoring well were advanced to evaluate vertical extent of impacts in this area.

  In September 2003, ATC, the environmental consultant for Hertz Corporation, directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). MTBE and tert-Butyl alcohol (TBA) were detected up to 8,700 micrograms per liter (µg/L) and 2,500 µg/L, respectively, while BTEX were not detected above laboratory reporting limits. Between March 24 and April 4, 2005, ATC oversaw the excavation of impacted soil during the removal of the prior generations of USTs, including four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Approximately 1,000 tons of contaminated soil were excavated and transported offsite.

  In June 2008 and July 2009, additional groundwater monitoring wells (MW-2 through MW-5) were installed. Confirmation soil sampling conducted in 2009 indicated concentrations of TPHg, TPHd

and BTEX were below laboratory detection limits in the soil samples. Soil samples collected in well MW-4 detected elevated concentrations of MTBE and TBA up to 28,000 mg/kg and 61,000 mg/kg, respectively, which are above established applicable screening levels. The high concentrations of MTBE and TBA were reportedly detected in a clay layer between 45 bgs and 60 bgs. Groundwater monitoring reportedly began in July 2008 and the latest groundwater monitoring data collected in July 2012 indicated that TPHg, BTEX, MTBE and TBA were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represent a HREC and no further investigation is recommended.

Business Environmental Risk

A *Business Environmental Risks (BER)* is a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. The following was identified:

- Partner did not identify any BERs.

Significant Data Gaps

No significant data gaps were encountered.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM E1527-13 and E1527-21 of 9000 Airport Boulevard in Los Angeles, Los Angeles County, California (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed evidence of RECs and an HREC in connection with the subject property. Based on the conclusions of this assessment, Partner recommends the following:

- Additional investigation should be conducted at the subject property to evaluate potential subsurface impacts as a result of historical onsite operations.

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FIGURES

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APPENDICES

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1.0 INTRODUCTION

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM E1527-13 and E1527-21 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at 9000 Airport Boulevard in Los Angeles, Los Angeles County, California (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

The purpose of this ESA is to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E1527-13 and E1527-21) affecting the subject property that: 1) constitute or result in a material violation or a potential material violation of any applicable environmental law; 2) impose any material constraints on the operation of the subject property or require a material change in the use thereof; 3) require clean-up, remedial action or other response with respect to Hazardous Substances or Petroleum Products on or affecting the subject property under any applicable environmental law; 4) may affect the value of the subject property; and 5) may require specific actions to be performed with regard to such conditions and circumstances. The information contained in the ESA Report will be used by Client to: 1) evaluate its legal and financial liabilities for transactions related to foreclosure, purchase, sale, loan origination, loan workout or seller financing; 2) evaluate the subject property's overall development potential, the associated market value and the impact of applicable laws that restrict financial and other types of assistance for the future development of the subject property; and/or 3) determine whether specific actions are required to be performed prior to the foreclosure, purchase, sale, loan origination, loan workout or seller financing of the subject property.

This ESA was performed to permit the User to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "landowner liability protections," or "LLPs"). ASTM Standard E1527-13 constitutes "all appropriate inquiries into the previous ownership and uses of the property consistent with good commercial or customary practice" as defined at 42 U.S.C. §9601(35)(B).

1.2 Scope of Work

The scope of work for this ESA is in accordance with the requirements set forth in the ASTM Standard E1527-13 and E1527-21. This assessment included: 1) a property and adjoining site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Partner contacted local agencies, such as environmental health departments, fire departments and building departments to obtain readily ascertainable information to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property. Additionally, Partner researched readily available information on the presence of activity and use limitations (AULs) at these agencies. As defined by ASTM E1527-21, AULs include both legal (that is, institutional) and physical (that is, engineering) controls that may include legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil, soil

vapor, groundwater, or surface water on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil, soil vapor, groundwater, and/or surface water on a property. Partner also followed the scope of work set forth in the Master Services Agreement (MSA) between Client and Partner.

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

1.3 Limitations

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

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

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

Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM include the following: ACMs, LBP, radon, and lead in drinking water. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, are considered non-scope issues except to the extent required to be addressed pursuant to the terms of the MSA. If specifically requested by the Client, these non-scope issues are discussed in Section 6.3.

In the event of any conflict between the terms and conditions of this report and the terms and conditions of the MSA, the MSA shall control.

1.4 User Reliance

The enclosed ESA has been performed for the exclusive use of Rexford Industrial Realty, L.P., and/or its subsidiaries and assigns, as their interests may appear, for the transaction at issue concerning the subject property located at 9000 Airport Boulevard in Los Angeles, California. In the event of any conflict between the terms and conditions of this report and the terms and conditions of the MSA, the MSA shall control.

1.5 Limiting Conditions

Rexford Industrial Realty, L.P. engaged Partner to perform this assessment pursuant to the MSA. All reports, both verbal and written, are for the sole use and benefit of Rexford Industrial Realty, L.P., its subsidiaries and assigns, and other third parties designated by Rexford Industrial Realty, L.P. pursuant to the terms of the MSA. Third parties other than those designated by Rexford Industrial Realty, L.P. to receive reliance on Partner's work shall have no rights of recourse or recovery whatsoever under any course of action against Partner, its officers, employees, vendors, successors or assigns.

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM E1527-13 and E1527-21.

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

- Interviews with past or current owners, operators and occupants were not reasonably ascertainable and thus constitute a data gap. Based on information obtained from other historical sources, this data gap is not expected to alter the findings of this assessment and is not considered significant.
- Partner was unable to determine the property use at 5-year intervals, which constitutes a data gap. Except for property tax files and recorded land title records, which were not considered to be sufficiently useful, Partner reviewed all standard historical sources and conducted appropriate interviews. Based on information obtained from other historical sources, this data gap is not expected to alter the findings of this assessment and is not considered significant.
- Partner submitted Freedom of Information Act (FOIA) requests to Los Angeles Fire Department (LAFD) for information pertaining to hazardous substances, underground storage tanks, releases, inspection records, etc. for the subject property. As of this writing, this agency has not responded to Partner's request. Based on information obtained from other historical resources, this data gap is not expected to alter the overall findings of this assessment and is not considered significant; however, if pertinent records are provided, Partner will issue an addendum to this report.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 9000 Airport Boulevard in Los Angeles, California is located on the east side of Airport Boulevard and the north side of West Arbor Vitae Street. According to the Los Angeles County Assessor, the subject property is legally described as *P M 115-64-65 FOR DESC SEE ASSESSOR'S MAPS POR OF LOT 2*. According to Los Angeles County Assessor, ownership is currently vested in Hertz Realty Corp since 2005.

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

2.2 Current Property Use

The subject property is currently occupied by Hertz Car Rental for commercial/industrial use. Onsite operations consist of car rental services, automotive service operations, fueling stations, and administrative office use. The subject property consists of a one-story automotive service/office building located on the central portion of the subject property and an additional one-story automotive service building located on the northern portion of the subject property. In addition to the current structures, the subject property is also improved with concrete-paved parking areas, two fueling station canopies, a car wash, various carport canopies located throughout the property, and associated landscaping.

The subject property is designated for "M1" for limited industrial development by the City of Los Angeles.

The subject property was identified as a Los Angeles County- City of Los Angeles Hazardous Materials Facilities (HAZMAT LA CITY), Los Angeles County- City of Los Angeles UST List (UST LA CITY), Los Angeles County- City of Los Angeles AST List (AST LA CITY), Envirostor Database (ENVIROSTOR), Toxic Pollutant Emissions Facilities (EMISSIONS), Facility Registry Service/Facility Index (FINDS/FRS), Leaking Underground Storage Tank (LUST), California Hazardous Material Incident Report System (CHMIRS), Historical Hazardous Substance Storage Information Database (HHSS), Historical Hazardous Waste Manifest Data (HIST MANIFEST), Active UST Facilities (UST), California Environmental Reporting System Tanks (CERS TANK), Historical Hazardous Substance Storage Container Information (HIST TANK), Los Angeles County- CUPA Program Records (CUPA LA COUNTY), Resource Conservation and Recovery Act Large Quantity Generators (RCRA LQG), Statewide Environmental Evaluation and Planning System (UST SWEEPS), Generators from Hazardous Waste Manifest Data (HAZ GEN), and Delisted Storage Tanks (DELISTED TNK) site in the regulatory database report of Section 4.2.

2.3 Current Use of Adjacent Properties

The subject property is located within a residential, commercial, retail, and industrial area of Los Angeles County. During the vicinity reconnaissance, Partner observed the land uses on adjoining properties as defined in ASTM E1527-13 and E1527-21 as any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with that of the property but for a street, road, or other public thoroughfare separating them. The adjoining properties are tabulated below:

Adjoining Properties	
North:	Interceptor Street, beyond which are apartments (5875 Interceptor Street, 8730 and 8815 Belford Avenue, 5838 West 88th Street)
Northeast:	Interceptor Street, beyond which are apartments (8911, 8921, 8927, 8931, and 8937 Ramsgate Avenue)
East:	Apartments (9001, 9007, 9017, 9023, 9027, 9033, 9037, 9043, and 9051 Ramsgate Avenue) and a light manufacturing building (5745 Arbor Vitae Street)
Southeast:	West Arbor Vitae Street, beyond which is a warehouse building (5760 Arbor Vitae Street)
South:	West Arbor Vitae Street, beyond which is an area undergoing redevelopment (5812, 5820, 5826, 5832, 5838, 5844, and 5850 Arbor Vitae Street), a motel (5860 Arbor Vitae Street), and a car wash (9200 and 9204 Airport Boulevard)
Southwest:	West Arbor Vitae Street and Airport Boulevard intersection, beyond which is a car rental facility (9217 and 9419 Airport Boulevard)
West:	Airport Boulevard, beyond which is a parking lot and car detailing service (9029 Airport Boulevard/9100 Jenny Avenue)
Northwest:	Airport Boulevard, beyond which are single-family residences (8920, 8926, 8940, and 8960 Lilienthal Avenue)

The adjoining property to the north is identified as a LUST, FINDS/FRS, Resource Conservation and Recovery Act Small Quantity Generators (RCRA SQG), HHSS, HIST MANIFEST, Clandestine Drug Laboratories (CDL), HIST TANK, UST SWEEPS, HAZ GEN, HAZMAT LA CITY, and UST LA CITY site in the regulatory database report of Section 4.2.

The adjoining property to the south is identified as a Hazardous Waste Manifest Data (HAZNET) and HAZ GEN site in the regulatory database report of Section 4.2.

The adjoining property to the southeast is identified as a Resource Conservation and Recovery Act Non-Generators (RCRA NON-GEN) site in the regulatory database report of Section 4.2.

The adjoining property to the south is identified as a LUST, HAZNET, HIST MANIFEST, FINDS/FRS, and UST SWEEPS site in the regulatory database report of Section 4.2.

The adjoining property to the east is identified as a HAZMAT LA CITY, RCRA NON-GEN, and CUPA LA COUNTY site in the regulatory database report of Section 4.2.

The adjoining property to the south is identified as a LUST, HHSS, HIST TANK, UST SWEEPS, and UST LA CITY site in the regulatory database report of Section 4.2.

The adjoining property to the southwest is identified as a LUST, HHSS, UST, CERS TANK, Los Angeles County - City of Los Angeles AST List (AST LA CITY), HAZMAT LA CITY, UST LA CITY, HIST TANK, RCRA NON-GEN, CUPA LA COUNTY, State Water Resource Control Board Historical Aboveground Storage Tanks (AST SWRCB), and UST SWEEPS site in the regulatory database report of Section 4.2.

The adjoining property to the southwest is identified as a HAZMAT LA CITY, UST LA CITY, Resource Conservation and Recovery Act non-CORRACTS TSD Facilities (RCRA TSD), RCRA NON-GEN, Delisted Storage Tanks (DELISTED TNK), Delisted Leaking Storage Tanks (DELISTED LST), HHSS, HIST TANK, CUPA LA COUNTY, and UST SWEEPS site in the regulatory database report of Section 4.2.

2.4 Physical Setting Sources

2.4.1 Topography

The 2021 United States Geological Survey (USGS) Venice/Inglewood, California Quadrangle 7.5-minute series topographic map was reviewed for this ESA. According to the contour lines on the topographic map, the subject property is located at approximately 104 feet above mean sea level (MSL). The contour lines in the area of the subject property indicate the area is sloping gently towards the northeast.

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

2.4.2 Hydrology

According to a previous subsurface investigation conducted on the subject property, the physical setting features of the subject property identify the terrain as sloping to the northeast with the depth to groundwater in the vicinity of the subject property inferred to be approximately 73 to 84 feet below ground surface (bgs) and groundwater flow inferred to be toward the northeast. No settling ponds, lagoons, surface impoundments, wetlands or natural catch basins were observed at the subject property during this assessment.

According to available information, a public water system operated by the Los Angeles Department of Water and Power serves the subject property vicinity. The sources of public water for the City of Los Angeles are surface water and groundwater from the State Water Project Los Angeles Aqueduct San Fernando Valley Groundwater Basin located the City of Los Angeles.

2.4.3 Geology/Soils

The subject property is located within the Los Angeles Basin in a physiographic unit called the El Segundo Sand Hills. The El Segundo Sand Hills extend from the Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the Pacific Ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The Sand Hills consist of a narrow strip of active or recent dunes along the coast an older stabilized sand dune inland. The subject property is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dunes have been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands, and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area

Based on information obtained from the United States Department of Agriculture (USDA) Natural Resources Conservation Service Web Soil Survey online database, the subject property is mapped as Urban land-Windfetch-Typic Haploxerolls complex. The term urban soil refers to soils in areas of high population density in the largely built environment. These soils can be significantly changed human-transported materials, human-altered materials, or minimally altered or intact native soils. The Windfetch series consists of well

drained soils that formed in a thin, discontinuous layer of human transport materials overlying uplifted alluvium from marine and other mixed rock sources. Windfetch soils are on uplifted alluvium and terraces. Slopes range from 0 to 2 percent.

2.4.4 Flood Zone Information

Partner performed a review of the Flood Insurance Rate Map, published by the Federal Emergency Management Agency. According to Community Panel Number 06037C1760F, dated September 26, 2008, the subject property appears to be located in Zone X (unshaded); defined as minimal risk areas outside the 1-percent and 0.2-percent-annual-chance floodplains.

A copy of the reviewed flood map is included in Appendix B of this report.

3.0 HISTORICAL INFORMATION

Partner obtained historical use information about the subject property from a variety of sources. A chronological listing of the historical data found is summarized in the table below:

Historical Use Information		
Years	**Resource**	**Description/Use**
1896-1938	Topographic Maps, Aerial Photographs	Unimproved/Undeveloped Land
1947-1952	Aerial Photographs	Vacant graded land
1955-1981	Aerial Photographs, Topographic Maps	Airport Junior High School
1981-Present	Aerial Photographs, Assessor Records, City Directories, Topographic Maps	Hertz Rent A Car

According to available historical sources, the subject property was formerly undeveloped as early as 1896; consisted of vacant graded land between 1947 and circa 1952; developed with Airport Junior High School from 1955 to 1981; and redeveloped with the current structures in 1981. Tenants on the subject property have included Airport Junior High School (1955-1966) and Hertz Rent A Car (1981-Present).

Potential environmental concerns were identified in association with the current or former use of the subject property, as further discussed in Sections 4.0 and 6.0.

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Risk Information Services (ERIS) on February 22, 2023. The inferred uses of the subject property and adjoining properties as interpreted from the aerial photographs in Appendix B are tabulated below:

Date:	***1928, 1938***	***Scale:***	***1"=500'***
Subject Property:	Appears to be undeveloped land (dirt)		
North:	Appears to be undeveloped land (dirt)		
Northeast:	Appears to be undeveloped land (dirt)		
East:	Appears to be undeveloped land (dirt)		
Southeast:	Appears to be undeveloped land (dirt)		
South:	Appears to be undeveloped land (dirt)		
Southwest:	Appears to be undeveloped land (dirt)		
West:	Appears to be undeveloped land (dirt)		
Northwest:	Appears to be undeveloped land (dirt)		

Date:	1947	Scale:	1"=500'
Subject Property:	Appears to be vacant graded land		
North:	Appears to be vacant graded land		
Northeast:	Appears to be vacant graded land		
East:	Appears to be agricultural land		
Southeast:	Appears to be vacant graded land		
South:	Appears to be vacant graded land		
Southwest:	Appears to be developed with residences		
West:	Appears to be developed with residences		
Northwest:	Appears to be developed with residences		

Date:	1952	Scale:	1"=500'
Subject Property:	No significant changes visible		
North:	Appears to be developed with most of the current apartment buildings across a roadway, with previous structures appearing on the southwestern portion of the property		
Northeast:	Appears to be developed with the current apartment buildings		
East:	Appears to be developed with the current apartment buildings, while the remaining area to the east appears as vacant graded land		
Southeast:	Appears as vacant graded land across a roadway		
South:	Appears as vacant graded land across a roadway		
Southwest:	No significant changes visible		
West:	No significant changes visible		
Northwest:	No significant changes visible		

Date:	1960, 1963	Scale:	1"=500'
Subject Property:	Appears to be developed with a several structures comprising a school		
North:	No significant changes visible		
Northeast:	No significant changes visible		
East:	No significant changes visible		
Southeast:	Appears to be developed with the current commercial/industrial structure and previous commercial/industrial structure across a roadway		
South:	Appears to be developed with the current commercial/industrial structures to the west, while several previous commercial and/or residential structures appear across a roadway		
Southwest:	Appears to be developed with residences across a roadway		
West:	Appears to be developed with residences across a roadway		

Northwest:	Appears to be developed with current residences across a roadway

Date:	***1972***	***Scale:***	***1"=500'***
Subject Property:	No significant changes visible		
North:	No significant changes visible		
Northeast:	No significant changes visible		
East:	No significant changes visible		
Southeast:	No significant changes visible		
South:	No significant changes visible		
Southwest:	No significant changes visible		
West:	Appears primarily as vacant land with several residences across a roadway		
Northwest:	No significant changes visible		

Date:	***1982, 1985***	***Scale:***	***1"=500'***
Subject Property:	Appears to be developed with the current automotive service structures and two previous canopies or structures on the northern portion of the property, while the remaining area appears as a parking lot with a previous structure on the southern portion of the property		
North:	No significant changes visible		
Northeast:	No significant changes visible		
East:	Appears to be developed with the current apartment buildings and commercial/industrial structure		
Southeast:	No significant changes visible		
South:	No significant changes visible		
Southwest:	Appears to be developed with the current commercial structures and parking lot across a roadway		
West:	Appears to be developed with several previous commercial/industrial structures, while the remaining area appears as a parking lot		
Northwest:	No significant changes visible		

Date:	***1994, 1999***	***Scale:***	***1"=500'***
Subject Property:	Appears to be developed with the current automotive service structures, current carport canopies on the southern portion of the property, while the remaining area appears as a parking lot with a previous structure on the southern portion of the property and previous canopies or structures on the northern portion of the property		
North:	No significant changes visible		
Northeast:	No significant changes visible		

East:	No significant changes visible
Southeast:	Appears to be developed with the current commercial/industrial structure across a roadway
South:	No significant changes visible
Southwest:	No significant changes visible
West:	No significant changes visible
Northwest:	No significant changes visible

Date:	***2005***	***Scale:***	***1"=500'***
Subject Property:	Appears to be developed with the current automotive service structures, current carport canopies, and dispenser canopies resembling the present-day configuration		
North:	No significant changes visible		
Northeast:	No significant changes visible		
East:	No significant changes visible		
Southeast:	No significant changes visible		
South:	No significant changes visible		
Southwest:	No significant changes visible		
West:	No significant changes visible		
Northwest:	No significant changes visible		

Date:	***2009, 2010, 2012***	***Scale:***	***1"=500'***
Subject Property:	No significant changes visible		
North:	No significant changes visible		
Northeast:	No significant changes visible		
East:	No significant changes visible		
Southeast:	No significant changes visible		
South:	Appears to be developed with the current commercial/industrial structures to the west and vacant graded land to the south across a roadway		
Southwest:	No significant changes visible		
West:	No significant changes visible		
Northwest:	No significant changes visible		

Date:	***2014, 2016***	***Scale:***	***1"=500'***
Subject Property:	No significant changes visible		
North:	No significant changes visible		
Northeast:	No significant changes visible		

East:	No significant changes visible
Southeast:	No significant changes visible
South:	No significant changes visible
Southwest:	No significant changes visible
West:	Appears to be developed with the current parking lot and commercial/industrial structure
Northwest:	No significant changes visible

Date:	***2018, 2020***	***Scale:***	***1"=500'***
Subject Property:	No significant changes visible		
North:	Appears to be developed with the current apartment buildings across a roadway		
Northeast:	No significant changes visible		
East:	No significant changes visible		
Southeast:	No significant changes visible		
South:	No significant changes visible		
Southwest:	No significant changes visible		
West:	No significant changes visible		
Northwest:	No significant changes visible		

Copies of select aerial photographs are included in Appendix B of this report.

3.2 Fire Insurance Maps

Partner reviewed the collection of Fire insurance maps (FIMS) from ERIS on February 22, 2023. The following inferred uses of the subject property and adjoining properties interpreted from the FIMs in Appendix B are tabulated below:

Date:	***1969***
Subject Property:	Depicted as developed with several classroom buildings comprising Airport Junior High School on the eastern portion of the property (no historical/previous addresses depicted), while the remaining area appears unmapped
North:	Depicted as developed with apartment buildings across a roadway, while the remaining area appears unmapped
Northeast:	Depicted as developed with apartment buildings across a roadway
East:	Depicted as developed with apartment buildings
Southeast:	Unmapped
South:	Unmapped
Southwest:	Unmapped
West:	Unmapped
Northwest:	Unmapped

Copies of reviewed FIMs are included in Appendix B of this report.

3.3 City Directories

Partner reviewed historical city directories obtained from ERIS on February 27, 2023 for past names and businesses that were listed for the subject property and adjoining properties. The findings are tabulated below:

City Directory Search for 9000 Airport Blvd (Subject Property)	
Year(s)	**Occupant Listed**
1955	Airport Jr High Schl
1960	Airport Jr High Schl
1964	Airport Jr High Schl
1966	Airport Jr High Schl
1990	H Cm, Creative Car Care, Hertz Rent A Car
1995	Hertz Rent A Car, Shared Tech Cellula
2000	Lca, Shared Technolgy Cellular, Hertz Rent A Car
2003	Lca, Shared Technology Cellular
2008	Lca, Hertz Rent A Car
2011	C R Media, Hertz Rent A Car
2016	Hki, Hertz Rent A Car
2020	Hertz, Hertz Rent A Car
2022	Hertz Rent A Car

According to the city directory review, the subject property has been occupied by Hertz Rent A Car since at least 1990. Please refer to Section 4.2.2 for further discussion.

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
1990	Hertz Rent A Car
2003	Us Post Office
2008	Hertz, Financial Consulting, U S Post Office, Airport Station, Us Post Office, U S Pstl
2011	Us Post Office
2016	David Smith, Alexander 78 Enterprises Inc, A International Security, Magic Mangosteen4 Life, Us Post Office, Kidd, David Md
2020	David Smith, Quick Easy Phlebotomy Svc, Alexander International, A J Home Healthcare Svc, Magic Mangosteen4 Life, Joy Property Ventures, Amber Lapree Co, Us Post Office, Kidd, David Md
2022	David Smith, Quick Easy Phlebotomy Svc, Alexander International, A J Home Healthcare Svc, Amber Lapree Co, Us Post Office, Kidd, David Md

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
City Directory Search for 9200 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
2000	Sun Belt Car Sales, Sun Belt Car Rental
City Directory Search for 9204 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Acquarelli Harry
1960	Acquarelli Harry
1964	Acquarelli Harry
1966	Acquarelli Harry
1971	Union Oil Clrs Ss 67, Acquarelli Harry J 67
1978	Active Rent A Car, Hughes Airpt Rnt Cr, Payless Car Rental, Fairway Rent A Car, A Fairway Rent Car
1981	Natl Car Rentl, Consolidated Truck
1990	Natl Car Rental Sys
1995	Natl Car Rental, Natl Car Rental Sys
2000	Sunrise Rent A Car, Natl Car Rental Intearent
2003	Sunrise Rental
2008	Sunrise Rent A Car, Quality Car Connection
2011	Sunrise Rent A Car
2016	Sunrise Rental Car, Sunrise Auto Rental
2020	Sunrise Lax Carwash Express
2022	Sunrise Lax Carwash Express
City Directory Search for 9217 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
2000	Avis Rent A Car
2003	Avis Rent A Car
2008	Nsi System Inc, Avis Rent A Car
2011	Nsi System Inc, Avis Rent A Car
2016	Avis Rent A Car
2020	Avis Rent A Car
2022	Avis Rent A Car

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
City Directory Search for 9419 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
1985	National Car Rental
1990	Natl Car Rental Sys
1995	Natl Car Rental, Natl Car Rental Sys
2000	Natl Car Rental
2003	National Car Rental
2016	Avis Rent A Car
2020	Avis Rent A Car
2022	Avis Rent A Car
City Directory Search for 8815 Belford Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	1/2 Ayers Richard, Schoemaker Andrew R
1960	Schoemaker Andrew R
1964	Aronson Beatrice 6
1966	Hoover Br
1971	Melick Ronald E, Russell Marguerit
1978	Russell Me, Tuthill Neil C 6
1981	Russell Me, Tuthill Neil C
1985	Russell Me, Tuthill Neil C
1990	Tuthill Noil C
1995	Tuthill Nell C
2000	Tuthill Nell: C
2003	Neil C Tuthill
2011	Neil Tuthill
City Directory Search for 5875 Interceptor St (Adjoining Property)	
Year(s)	**Occupant Listed**
2022	Tulindi Llc
City Directory Search for 8920 Lilienthal Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Mc Faddann F
1960	Mc Faddan Nf

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1964	Mc Faddan Nf 64
1966	Mc Faddan N F
1971	Mcfaddan Norman F
1978	Mcfaddan R B
1981	Mcfaddan R B
1985	Mcfadden N
1990	Mcfaddan N
1995	Mcfaddan N
2000	Mcfaddan N
2003	N Mc Faddan
2008	N Mc Faddan
2016	Claudia Gonzalezrudy
2020	Claudia Gonzalezrudy
City Directory Search for 8926 Lilienthal Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Egea Ls
1960	Egea L S
1964	Egea L S 64, Egea Pamela 64
1966	Moore Cr
1971	Wilson Alan C
1978	Sherlock Merlyn
1981	No listings
1985	No listings
1990	No listings
1995	No listings
2000	Ducatman Eugane
2003	Diane Sherlock
2011	Andres Cuevas
2020	Emma Cueva
2022	Andres Cuevas
City Directory Search for 8940 Lilienthal Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Hood Paul

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1960	Hood Paul
1964	Hood Paul 645
1966	Hood Paul
1971	Hood Paul
1978	Hood Paul
1981	Hood Paul
1985	Hood Paul
1990	Hood Paul
1995	Hood Paul
2000	Hood Paut
2003	Paul Hood
2008	Paul Hood
2011	Martha Hood
2016	James Hood, Martha Hood, Joseph Hood
2020	James Hood
2022	Joseph Hood
City Directory Search for 8960 Lilienthal Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1960	Lawrence
1964	Johnson Lawrence 645
1966	Johnson Lawrence
1971	Johnson Lawrence
1978	Johnson Lawrence
1981	Johnson Lawrence
1985	Amcoe Rental Sys, American Aircraft
1990	No listings
1995	No listings
2000	Xing Richard
2016	Alice Prasad
2020	Alice Prasad
2022	Vijay Prasad
City Directory Search for 8911 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1955	Kramer Jerry Mrs Ori
1960	De Luca Anthony
1971	Gonzalez Enrique
1978	Frazier Michael V
1981	Amster A
1985	Baer Wm
1990	Baer Wm
1995	No listings
2000	Lack Fred
City Directory Search for 8921 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Marinus Ch
1960	Hachten Emelin
1964	Mc Clintock M D
1978	Rethlake Kent
1981	No listings
1985	Castellanos Antonio
1990	Castellanos Antonio
1995	Gomez Luis A
2000	George Anthony
2003	Luis A Gomez
2008	Luis A Gomez
2016	Jorge Saenz
2020	Jorge Saenz
2022	Jorge Saenz
City Directory Search for 8927 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Nikodem Jb
1960	Brown Walter M
1966	Leatherman E D
1971	Hawkinson Geo O
1978	No listings
1990	Haalan Paul

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1995	No listings
2000	Audio Jean
2016	Edith Ellis
2020	Edith Ellis, Ashleigh Cunningham
2022	Edith Ellis, Ashleigh Cunningham
City Directory Search for 8931 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Bauer Harold F
1964	Donenfeld Jh
1966	Donenfeld J H
1971	Condon Doris
1978	Condon Doris
1981	Condon Doris
1985	Condon Doris
1990	Condon Doris
1995	Condon Doris
2000	Condon Doris
2003	Doris Condon
2008	Doris Condon
City Directory Search for 8937 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Steltzlen Louel
1960	Steltzlen Louel
1964	Strehlow N
1971	Becker Jas L
1978	Dimarco Roseanne
1981	Macy Ll
1985	Quiroz Patricia
1990	Sauerwald Daryl
2000	Greene Otis, Raedeke Michael, Roebuck Abene
2008	Christine T Sandoval
2011	Nina Gaynari
2016	Jerry Hall, Percy Simpson, Vivian Bland, Otis Greene, Mary Greene

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
2020	Jerry Hall, Machelle Rudolph, Percy Simpson, Arnold Dotson, Mary Greene
2022	Jerry Hall, Machelle Rudolph, Percy Simpson, Arnold Dotson, Vivian Bland, Otis Greene
City Directory Search for 9001 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Cannon W W
1960	Cannon Ww
1971	Shriver Richard J
1978	No listings
1981	Oreilly Jos
1985	Ward Timothy
1990	No listings
1995	No listings
2000	Calderon Vidal
2016	Agustin Morelos
2020	Agustin Morelos
2022	Agustin Morelos
City Directory Search for 9007 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1960	Metzke Wolfgang H B
1964	Jones Wilbur T
1966	Maresca L
1971	Rose Ronaldw
1978	Lindstrom Kevin J
1995	Brown M S
2000	Medina Jose
2003	M S Brown
2016	Alma Martinez
2020	Sarah Smith, Alma Martinez
2022	Sarah Smith, Alma Martinez
City Directory Search for 9017 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Olson Sm, 1/2 Mc Eachran G

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1960	Kopach Geo, Leitzell John S
1964	Burkett Gm, Fisher J W
1978	No listings
1981	Shaker Karen
1985	Kendall Kenneth G
2000	Mendez Francisca C
2008	Francisca C Mendez
2011	Tania Valdez
2016	John Mcfarland
2020	John Mcfarland
2022	John Mcfarland
City Directory Search for 9023 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Tanielian G, Schneider Edward
1960	Wick Milton L, Greene Melvin E
1964	Wick Milton L
1966	Archdeacon J D
1971	Kelly Gerard
1978	Vanderendo D As
1981	Barbosa Richard
1995	Gomez Cristina, Gomez Mauricio
2000	Kamens Harvay
City Directory Search for 9027 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Hawk G Wayne, King Howard Eng
1960	La Rocque Denise, Schmidt Arthur A
1964	Holmes Robt, Palmer Ervin
1966	Weichel W
1971	Dorsey Irene W, Dominguez Richard
1978	Sanchez Refugio
1981	Yamada S, Valdivia Amparo
1985	Yamada S, Valdivia Amparo
1990	Iwamoto Ariane

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1995	Iwamoto Arlene
2000	Polk Rose, Duncan Michael, Iwamoto Areng
2003	Arlene Iwamoto
2008	Rose Polk, Mercedes Duncan
2011	Erika Newton, Richard Iwamoto
City Directory Search for 9033 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Clemensen G, Fairchild G
1960	Adasky Jack, Eisenstein Am
1964	Apartment, Griffin Gd
1966	Apartment, Kaufmann D P
1971	Garcia Rafael, Voight Dorothy M
1978	Garcia Rafael 6, Carpenter Wm B 6
1981	Garcia Rafael
1985	Arons Arnold, Garcia Rafael
2000	Mcmullen David
2011	Mai Vu, Jose Melendez
2016	Jose Melendez
City Directory Search for 9037 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Shatsky Albert
1960	Berger Ryan
1964	Kleinrock L
1971	Johnson Judith, Obrien Eugene S
1978	No listings
1981	Stout Roy G
1985	Stout Roy G
1990	Manzo Morey
1995	Molina Jose
2003	Jose Molina
2011	Cheryl Anglin, Robin Sanchez
City Directory Search for 9043 Ramsgate Ave (Adjoining Property)	

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Gans J S, Hammerseth Allan
1960	Zachary B
1964	Parcell P
1978	Fulton Jl, White Donovon J
1981	Hill Jas, Ngo Henry
1985	Hill Jas
1990	Gay Jan H Je
1995	No listings
2000	Powell Howard
2003	Richard Givens
2011	Christian Yescas
City Directory Search for 9051 Ramsgate Ave (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Pratt Robert G Sr
1960	Herceg John D
1964	Husain Y
1966	Larson D L
1978	Mullens Tom, Bogden Michael
1981	Rickey Thos M
1985	Hall Michael A
1990	No listings
1995	Deeter Wendell F
2000	Deeter Wendel F
2003	Wendell F Deeter
2008	Wendell F Deeter
2011	Sonia Sanabria
City Directory Search for 5838 W 88 Th St (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Small Arnold, Jones Arthur V
1960	Kaplan Jerome A Lt, Borman Robt C Lt Col
1966	Stuart G D
1971	Comer Peter, Zeno Mary L

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1978	Zeno M L
1985	Lewis Steven, Bowen David L
1990	No listings
1995	No listings
2000	No listings
2011	Mike Oles, Keenan Jackson
2020	Michael Oles
2022	Michael Oles
City Directory Search for 5745 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1978	Profit By Air, Fox Bob Trckng, Michael Lisa Inc, Lisa Michael Trckng
1981	Fox Air Express, Fox Bob Trucking, Profit By Air Inc, Lisa Michael Trckng, Michael Lisa Trckng
1990	Profit Lep, Fox Bob Trucking, Profit Freight Syst
1995	Profit Freight, Lep Profit Intl, Fox Bob Trucking
2000	Lep Profit Intl, Geologistics America, Geologistics Air Services
2008	Drive Master, Cargo Express, Ecs Logistics, Ronald Ige Co, Film Freight Intl, Optim Cargo Svc Inc, Dsd Container Freight, Cargo Express Forwarders, Wings Logistics Usa Corp, Solaris Import Mgmt Group, Ronald T Ige Custom Broker, Wings Logistics California, Solaris Import Management Grou
2011	Cargo Express, Ronald T Ige Custom Broker
2016	Cargo Express, Velocity Collision Ctr
City Directory Search for 5760 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1960	Building, Us Air Force Dept C
1966	Building
1971	Usaf Civilian Empl 6, Usaf Contract Mngmt6
1981	Northrop Univ, Amercn Hall Avtn, Amercn Hll Avtn Hs
1985	Saudi Arbaian Arens, Westside Cmnty Lvng
1990	Saudi Arabian Arlns
1995	No listings
2000	No listings
City Directory Search for 5812 W Arbor Vitae St (Adjoining Property)	

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Crocker Robert G, Jacobs Wallace L
1960	Crawford D K, Tutty Julia C
1964	Font J Brunson
1966	Blatchley Re
1971	Clark Lois L, Schettler Chas Capt6
1978	Zaffarese, Butler A Hector
1981	Whipple Melonic N
1985	Ross Sara, Slockett Douglas
1990	Lyons D R, Ross Sara
1995	No listings
2000	No listings
City Directory Search for 5820 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1966	Multi Tenant Residential
1971	Hunter Linda, Montgomery Reed, Osborne Richard B, Kurzyniec Waltere 6
1978	Kurzyniec, Wood Robt M, Young Maxine M
1981	Wood Robt M, Young Maxine M, Kurzyniec Walter E
1985	Wood Roby M, Kurzyniec Walter E
1990	Apartments
1995	Aro Louie, Cho Songyen, Kurzyniec Walter E
2000	Adkins F, Smith Robt, Kurzyniec Marion
2003	Walter E Kurzyniec
2008	Robert Smith, Kamal Keshmiri, Marion Kurzyniec
2011	Sandra East, Angela Gilliard, Erin East Tyner, Gloria Gilliard
City Directory Search for 5826 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1960	Apartment
1964	Apartment
1966	Apartment
1971	Apartments
1978	Nicholson D L E, Thompson Temple S 6
1981	Apartments

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
1985	Apartments
1990	Sayed All, Thevaligam P, Lefton Randall, Estrella Victor M
1995	Gray B, Flores Ana L, Herreraochoa Julio
2000	Apartments
2003	B Gray, L Smith, Ana L Flores, Steven Hazzard, Ochoa Julio Herrera
2008	B Gray, L Smith, S Rubalcava, Kidist Bekele, Yohannes Abrha, Maaza Ghebresadik
2011	Brian Gray
City Directory Search for 5832 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1964	Apartment
1966	Apartment
1971	Apartments
1978	Higa R 6, Ost Chas, Tomasini Ralph
1981	Tomasini Ralph, Estrella Victor, Siegal Charles 6
1985	Noor S, Tomasini Ralph
1990	Cameron Scott, Tomasini Ralph, Grandmont Edward, Yang Jawhjur Slave
1995	Zamora Adriana
2000	Epp Richard
2003	Adriana Zamora, Charles Dunn Real Estate Svc
2008	J Jimenez
City Directory Search for 5838 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1960	Apartment
1964	Apartment
1966	Apartment
1971	Apartments
1978	Apartments
1981	Apartments
1985	Apartments
1990	Kasperson Uno, Espina Mallids, Ohalloran Michael
1995	Barbary L, Kasperson Uno
2000	Apartments
2003	L Barbary, Uno Kasperson, Eduardo Tanaka

City Directory Search for 9029 Airport Blvd (Adjoining Property)	
2008	A G Degan, L Barbary, Curtis Pouncy, Uno Kasperson, Eduardo Tanaka, Phimonte Williams
City Directory Search for 5844 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1960	Apartment
1964	Apartment
1966	Apartment
1971	Marton Miklos, Yasui Ruby M 6, Metoyer Kenneth V 6, Valette Margaret J 6
1978	Mayo Bill 6, Valette Margaret J 6
1981	Rosenberg Sol 6, Gilreath R E Jr 6, Rodriguez Frances 6, Valette Margaret J 6
1985	Aghaei Homayoun
1990	No listings
1995	Bailey Jerry D
2000	No listings, Apartments
2003	Jerry D Bailey
2008	E Lang, Lessie Josha, Jerry D Bailey
2011	Todd Carroll
City Directory Search for 5850 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
1955	Sabin George P, Randall Floyd L
1960	Hashiba Lillian
1964	Hashiba Lillian
1966	Lang W
1971	Robb Robt B 6
1978	Gustafson Robert 99 6
1981	No listings
2000	Yanuaria Ben
2011	Michael Espinosa, Michaela Espinosa
City Directory Search for 5860 W Arbor Vitae St (Adjoining Property)	
Year(s)	**Occupant Listed**
2022	Super 8

According to the city directory review, the adjoining properties have been occupied by various commercial/industrial and residential tenants from at least 1955. Please refer to Section 4.2.3 for further discussion.

Copies of reviewed city directories are included in Appendix B of this report.

3.4 Historical Topographic Maps

Partner reviewed historical topographic maps obtained from ERIS on February 22, 2023. The following inferred uses of the subject property and adjoining properties interpreted from topographic maps in Appendix B and are tabulated below:

Date:	***1896***
Subject Property:	Depicted as undeveloped land
North:	Depicted as undeveloped land across a roadway
Northeast:	Depicted as undeveloped land across a roadway
East:	Depicted as undeveloped land
Southeast:	Depicted as undeveloped land across a roadway
South:	Depicted as undeveloped land across a roadway
Southwest:	Depicted as undeveloped land across a roadway
West:	Depicted as undeveloped land
Northwest:	Depicted with an outlined structure across a roadway

Date:	***1924, 1930, 1944***
Subject Property:	No significant changes visible
North:	Depicted as undeveloped land
Northeast:	Depicted as undeveloped land
East:	Depicted as undeveloped land
Southeast:	Depicted as undeveloped land
South:	Depicted as undeveloped land
Southwest:	Depicted as undeveloped land
West:	Depicted as undeveloped land
Northwest:	Depicted as undeveloped land

Date:	***1948***
Subject Property:	No significant changes visible
North:	No significant changes visible
Northeast:	No significant changes visible
East:	No significant changes visible
Southeast:	No significant changes visible

South:	No significant changes visible
Southwest:	No significant changes visible
West:	No significant changes visible
Northwest:	Shaded to depict urban development across a roadway

Date:	***1950***
Subject Property:	No significant changes visible
North:	Shaded to depict urban development
Northeast:	Shaded to depict urban development
East:	Shaded to depict urban development
Southeast:	Depicted as undeveloped land across a roadway
South:	Depicted as undeveloped land across a roadway
Southwest:	Shaded to depict urban development across a roadway
West:	Shaded to depict urban development across a roadway
Northwest:	Shaded to depict urban development across a roadway

Date:	***1964, 1972, 1981***
Subject Property:	Depicted with several outlined structures comprising Airport Junior High School
North:	No significant changes visible
Northeast:	No significant changes visible
East:	No significant changes visible
Southeast:	Shaded to depict urban development across a roadway
South:	Shaded to depict urban development across a roadway
Southwest:	No significant changes visible
West:	No significant changes visible
Northwest:	No significant changes visible

Date:	***2015, 2018, 2021***
Subject Property:	Shaded to depict urban development
North:	No significant changes visible
Northeast:	No significant changes visible
East:	No significant changes visible
Southeast:	No significant changes visible
South:	No significant changes visible
Southwest:	No significant changes visible
West:	No significant changes visible

Northwest:	No significant changes visible

Copies of reviewed topographic maps are included in Appendix B of this report.

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

4.1.1 State Department

Regulatory Agency Data	
Name of Agency:	California Environmental Protection Agency (CalEPA)
Point of Contact:	CalEPA Regulated Sites Portal- https://siteportal.calepa.ca.gov/nsite/
Agency Address:	1001 I Street, Sacramento, California 95814
Agency Phone Number:	(916) 323-2514
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: According to records reviewed, the subject property (Hertz Rent-A-Car) is identified on the CalEPA Regulated Sites Portal as a permitted hazardous waste generator/chemical storage facility, underground storage tank (UST), and aboveground petroleum storage tank facility reporting to the California Environmental Reporting System (CERS). No violations were noted within these respective listings. An additional listing identified the subject property, Hertz Corporation, on the CalEPA Regulated Sites Portal as a Leaking Underground Storage Tank (LUST) Cleanup site. Further discussion pertaining to the LUST Cleanup site identified on the subject property is located in Section 4.2.2. Records pertaining to hazardous waste are maintained by the Los Angeles Fire Department (LAFD) and/or Department of Toxic Substance Control (DTSC) as discussed in further sections of this report.	

4.1.2 Health Department

Regulatory Agency Data	
Name of Agency:	Los Angeles Department of Public Health (LADPHI)
Point of Contact:	http://publichealth.lacounty.gov/phi/prrpolicy.htm
Agency Address:	5555 Ferguson Drive, Suite 120-04, Commerce, California 90022
Agency Phone Number:	(323) 659-6148
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: UST/Hazmat records are handled by the LAFD as discussed below.	

4.1.3 Fire Department

Regulatory Agency Data	
Name of Agency:	Los Angeles Fire Department (LAFD)
Point of Contact:	https://lacity.nextrequest.com/

Agency Address:	200 N Main Street #1700, Los Angeles, California 90012
Agency Phone Number:	(213) 978-3680
Date of Contact:	February 27, 2023
Method of Communication:	Online
Summary of Communication: As of the date of this report, Partner has not received a response from the LAFD for inclusion in this report.	

4.1.4 Building Department

Regulatory Agency Data	
Name of Agency:	Los Angeles Department of Building and Safety (LADBS)
Point of Contact:	https://ladbsdoc.lacity.org/
Agency Address:	201 North Figueroa Street, Los Angeles, California 90012
Agency Phone Number:	(213) 473-3231
Date of Contact:	February 27, 2023
Method of Communication:	Online
Summary of Communication: Records were available for review, as further discussed in the following table.	

Building Records Reviewed for 9000 Airport Boulevard (Subject Property)		
Year(s)	**Owner/Applicant**	**Description**
1954	Los Angeles City High School District	New school buildings
1980	The Hertz Corp	New repair garage
1992	Hertz Rent A Car	New guard booth
1992	The Hertz Corp	Grading permit for excavation, remove, and recompact soils
1995	Hertz Realty Corp	Install new free-standing canopy
1996	The Hertz Corp	New office building
2001	Hertz Realty Corp	Demolish office building
2002	Hertz Realty Corp	New steel canopy cover
Year(s)	**Owner/Applicant**	**Description**
1954	Los Angeles City High School District	New school buildings
1980	The Hertz Corp	New repair garage
1992	Hertz Rent A Car	New guard booth
1992	The Hertz Corp	Grading permit for excavation, remove, and recompact soils
1995	Hertz Realty Corp	Install new free-standing canopy
1996	The Hertz Corp	New office building

2001	Hertz Realty Corp	Demolish office building
2002	Hertz Realty Corp	New steel canopy cover

4.1.5 Planning Department

Regulatory Agency Data	
Name of Agency:	City of Los Angeles Planning Department (CLAPD)
Point of Contact:	http://zimas.lacity.org/
Agency Address:	201 North Figueroa Street, 4th Floor, Los Angeles, California 90012
Agency Phone Number:	(213) 482-7077
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: According to records reviewed, the subject property is zoned as a limited industrial zone by the City of Los Angeles.	

4.1.6 Oil & Gas Exploration

Regulatory Agency Data	
Name of Agency:	California Department of Conservation Geologic Energy Management Division (CalGEM)
Point of Contact:	https://maps.conservation.ca.gov/
Agency Address:	5816 Corporate Avenue, Suite 200, Cypress, California 90630
Agency Phone Number:	(714) 816-6847
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: According to CalGEM, no oil or gas wells are located on or adjacent to the subject property.	

4.1.7 Assessor's Office

Regulatory Agency Data	
Name of Agency:	Los Angeles County Assessor (LACA)
Point of Contact:	https://maps.assessor.lacounty.gov/m/
Agency Address:	500 West Temple Street, Room 225, Los Angeles, California 90012
Agency Phone Number:	(213) 974-3211
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: According to records reviewed, the subject property is identified by Assessor Parcel Number (APN) 4125-010-016.	

4.1.8 Air Pollution Control Agency

Regulatory Agency Data	
Name of Agency:	South Coast Air Quality Management District (AQMD)
Point of Contact:	FINDS Database- https://xappprod.aqmd.gov/find
Agency Address:	21865 Copley Drive, Diamond Bar, California 91765
Agency Phone Number:	(909) 396-2000
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: According to the records reviewed, The Hertz Corp (Facility ID: 35881) at 9000 Airport Boulevard was identified with active Permits to Operate (PTOs) for "service station/dispensing gasoline", which was issued in 2014. Several other inactive PTOs were identified for "service station/dispensing gasoline", "storage tank gasoline", "spray paint booth and solvent" which were issued between 1982 to 2008. No outstanding violations or notices of compliance was noted within Partner's review of AQMD records for the subject property.	

4.1.9 Regional Water Quality Agency

Regulatory Agency Data	
Name of Agency:	Regional Water Quality Control Board (RWQCB)
Point of Contact:	http://geotracker.waterboards.ca.gov/
Agency Address:	320 W. 4th Street, Suite 200, Los Angeles, California 90013
Agency Phone Number:	(213) 576-6600
Date of Contact:	March 07, 2023
Method of Communication:	Online
Summary of Communication: According to records reviewed, the subject property is listed on the GeoTracker database as Hertz Corporation with RWQCB Case #: 900450670. The historical use of the subject property and LUST cleanup case is further discussed in Section 4.2.2.	

4.1.10 Department of Toxic Substances Control

Regulatory Agency Data	
Name of Agency:	California Department of Toxic Substances Control (DTSC)
Point of Contact:	http://www.envirostor.dtsc.ca.gov/public/ http://hwts.dtsc.ca.gov/report_search.cfm?id=5
Agency Address:	1001 I Street, Sacramento, California 95814
Agency Phone Number:	(800) 728-6942
Date of Contact:	March 07, 2023
Method of Communication:	Online

Summary of Communication:

According to records reviewed, a Military Evaluation/Formerly Used Defense Sites (FUDS) was identified within the boundaries of the subject property. However, upon further review, it appears the FUDS site, "Los Angeles AFD Annex No. 1", is associated with the southeast adjoining property parcel located at 5760 Arbor Vitae Street, and the EnviroStor database system appears to have plotted the FUDS facility identifier erroneously.

No records regarding hazardous substance use, storage or releases, or the presence of USTs, AULs were listed on the EnviroStor database. However, manifest records pertaining to hazardous materials/USTs handled and/or generated at the subject property are discussed further in Section 4.2.2 and Section 6.2.1.

4.1.11 Sanitation Department

Regulatory Agency Data	
Name of Agency:	Los Angeles Sanitation & Environment (LASE)
Point of Contact:	https://www.lacitysan.org/
Agency Address:	1149 S Broadway 9th Floor, Los Angeles, California 90015
Agency Phone Number:	(800) 773-2489
Date of Contact:	February 27, 2023
Method of Communication:	Online

Summary of Communication:

According to records reviewed, LASE provided Partner with permit documentation pertaining to connection to the public sewer in 1981 and for three (3) multi-compartment clarifiers permitted in 1982. No violations were noted within the documentation provided to Partner.

Copies of pertinent documents are included in Appendix B of this report.

4.2 Mapped Database Records Search

The regulatory database report provided by ERIS documents the listing of sites identified on federal, state, county, city, and tribal (when applicable) standard source environmental databases within the approximate minimum search distance (AMSD) specified by ASTM E1527-13 and E1527-21. The data from these sources are updated as these data are released and integrated into one database. The information contained in this report was compiled from publicly available sources.

The environmental database information is used to identify environmental concerns in connection with the subject property. The listings also serve to identify the known indications of the storage, use, generation, disposal, or release of hazardous substance at the subject property and the potential for contaminants to migrate onto the subject property from off-site sources in groundwater or soil in the form of liquids or vapor.

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

4.2.1 Regulatory Database Summary

The following table lists the number of sites as categorized by the regulatory database within the prescribed AMSD. The locations of the sites are plotted utilizing a geographic information system, which geocodes the site addresses. The accuracy of the geocoded locations is approximately +/-300 feet.

Database Report Data				
Database	**AMSD Radius (mile)**	**Listings Identified**		
Federal NPL	1.00	**Subject Property**	**Adjoining Properties**	**Surrounding Area Sites of Concern**
Delisted NPL Site	0.50	N	N	N
Federal SEMS Site	0.50	N	N	N
Federal SEMS-ARCHIVE	0.50	N	N	N
Federal RCRA CORRACTS Facility	1.00	N	N	N
Federal RCRA TSDF Facility	0.50	N	**Y**	N
Federal RCRA Generators Site (LQG, SQG, VSQG, CESQG)	Subject and Adjoining	**Y**	**Y**	N
Federal IC/EC Registries	Subject Property	N	N	N
Federal ERNS Site	Subject Property	N	N	N
State/Tribal Equivalent NPL	1.00	N	N	N
State/Tribal Equivalent CERCLIS	1.00	N	N	N
State/Tribal Landfill/Solid Waste Disposal Site	0.50	N	N	N
State/Tribal Leaking Storage Tank Site (LUST/LPST)	0.50	**Y**	**Y**	**Y**
State/Tribal Registered Storage Tank Sites (UST/AST)	Subject and Adjoining	**Y**	N	N
State/Tribal IC/EC Registries	Subject and Adjoining	N	N	N
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	N	N	N
State/Tribal Spills	0.25	**Y**	N	N
Federal Brownfield Sites	0.50	N	N	N
State Brownfield Sites	0.50	N	N	N
Additional Listings	Varies	**Y**	**Y**	**Y**

		N	N	N

4.2.2 Subject Property Listings

The subject property is identified as a HAZMAT LA CITY, UST LA CITY, AST LA CITY, ENVIROSTOR, EMISSIONS, FINDS/FRS, LUST, CHMIRS, HHSS, HIST MANIFEST, UST, CERS TANK, HIST TANK, CUPA LA COUNTY, RCRA LQG, UST SWEEPS, HAZ GEN, and DELISTED TNK site in the regulatory database report, as discussed below:

Subject Property Database Listing	
Database:	HAZMAT LA CITY, UST LA CITY, AST LA CITY, EMISSIONS, FINDS/FRS, HIST MANIFEST, UST, CERS TANK, CUPA LA COUNTY, RCRA LQG, HAZ GEN
Site Name:	Hertz Rent-A-Car 11015/The Hertz Corporation
Address:	9000 South Airport Boulevard
Substance Involved:	Aqueous solution with metals, aqueous solution with organic residues, off-spec/aged/surplus inorganics, other inorganic solid wastes, hydrocarbon solvents, unspecified solvent mixture, waste oil and mixed oil, oil/water separation sludge, tank bottom waste, latex waste, off-spec/aged/surplus organics, organic liquids with metals, unspecified organic liquid mixture, other organic solids, unspecified sludge waste, contaminated soils from site clean-up, liquids with halogenated organic compounds
Years of Operation:	1985 to Present
Status:	Active
Concern:	Based on Partner's review of the regulatory database report, it appears that the current subject property tenant, Hertz Rent-A-Car 11015/The Hertz Corporation, has handled/generated hazardous waste from at least 1985 to Present. No violations or compliance deficiencies were noted within the specified listings. The current USTs, clarifiers and other onsite features of potential environmental concern are discussed further in Section 6.0.

Subject Property Database Listing	
Database:	ENVIROSTOR
Site Name:	Los Angeles AFS Annex No. 1
Address	Westchester, CA
Substance Involved:	Not specified
Years of Operation:	1955 to 1975
Status:	Inactive - Needs Evaluation as of July 1, 2005
Concern:	No; As previously discussed in Section 4.1.6, it appears the FUDS site, "Los Angeles AFD Annex No. 1", is associated with the southeast adjoining property parcel located at 5760

	Arbor Vitae Street, and the EnviroStor database system appears to have plotted the FUDS facility identifier erroneously. As such, this listing does not represent an environmental concern to the subject property.

Subject Property Database Listing	
Database:	LUST, HHSS, HIST TANK, UST SWEEPS, DELISTED TNK
Site Name:	Hertz Corporation
Address	9000 Airport Boulevard
Date of Release:	On or before September 10, 2003
Substance Released:	Other solvent or non-petroleum hydrocarbon
Media Impacted:	Soil and Groundwater
Date of Closure:	September 24, 2013
Responsible Party:	Hertz Corporation
Substance Involved:	Other solvent or non-petroleum hydrocarbon from a LUST
Years of Operation:	2003 to 2013
Status:	Cleanup Status listed as "Completed - Case Closed as of September 24, 2013"

Concern:

According to the regulatory database report and client-provided documentation, the subject property contained two 2,000-gallon new/waste oil USTs that were reportedly installed in 1981 and located adjacent to the northern maintenance garage. The subject property was also equipped with two 8,000-gallon waste/new oil USTs located adjacent to the southern maintenance building. According to the UST removal report dated May 1, 2006 by ATC Associates, Inc. (ATC) for the LAFD, the four USTs and associated underground piping were removed from the ground on October 18 and 20, 2005. Following removal, soil samples were collected from beneath the former tanks and piping and analyzed for total petroleum hydrocarbons as gasoline (TPHg) and volatile organic compounds (VOCs) including oxygenates. According to the analytical data, no constituents of concern were detected above laboratory reporting limits and as such, no evidence of a release was identified. Based on the removal of the USTs and associated piping, review of the analytical results, and regulatory oversight, the former new/used oil USTs are not considered a REC and no further investigation is recommended.

Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the subject property was identified as a Leaking Underground Storage Tank (LUST) site for a release occurring on or before September 10, 2003, that reportedly impacted soil and groundwater with petroleum and non-petroleum hydrocarbons. The release was identified in connection with the historical generation of USTs at the subject property, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. Twenty-one soil borings were advanced in a 2003 in preparation for UST upgrades and removals associated with Senate Bill SB 989. Minor soil impacts were detected in the vicinity

of the eastern dispenser islands. Petroleum hydrocarbons were also detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system was reportedly confined to the UST area and around the dispenser island closest to those USTs. Total petroleum as gasoline (TPHg) and methyl tert-butyl ether (MTBE) were detected up to 0.036 milligrams per kilogram (mg/kg) and 2.0 mg/kg, respectively, while aromatic hydrocarbons, namely, benzene, toluene, ethylbenzene and xylene (BTEX) were not detected above laboratory reporting limits; however, at the completion of the initial soil characterization, the vertical extent was unknown. The deepest area of impacted soil was anticipated to be located along the western portion of the UST pit (between B-11 and B-14), and additional boring and monitoring well were advanced to evaluate vertical extent of impacts in this area.

In September 2003, ATC, the environmental consultant for Hertz Corporation, directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). MTBE and tert-Butyl alcohol (TBA) were detected up to 8,700 micrograms per liter (µg/L) and 2,500 µg/L, respectively, while BTEX were not detected above laboratory reporting limits. Between March 24 and April 4, 2005, ATC oversaw the excavation of impacted soil during the removal of the prior generations of USTs, including four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Approximately 1,000 tons of contaminated soil were excavated and transported offsite.

In June 2008 and July 2009, additional groundwater monitoring wells (MW-2 through MW-5) were installed. Confirmation soil sampling conducted in 2009 indicated concentrations of TPHg, TPHd and BTEX were below laboratory detection limits in the soil samples. Soil samples collected in well MW-4 detected elevated concentrations of MTBE and TBA up to 28,000 mg/kg and 61,000 mg/kg, respectively, which are above established applicable screening levels. The high concentrations of MTBE and TBA were reportedly detected in a clay layer between 45 bgs and 60 bgs. Groundwater monitoring reportedly began in July 2008 and the latest groundwater monitoring data collected in July 2012 indicated that TPHg, BTEX, MTBE and TBA were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represent a HREC and no further investigation is recommended.

Subject Property Database Listing	
Database:	CHMIRS

Site Name:	Hertz Corp
Address	9000 Airport Boulevard
Date of Release:	July 19, 2013
Substance Released:	Oil - hydraulic fluid
Media Impacted:	Concrete
Date of Closure:	NA
Responsible Party:	Hertz Corp
Substance Involved:	Oil - hydraulic fluid released from a ruptured in ground hydraulic lift
Years of Operation:	2013
Status:	Unknown
Concern:	No; According to the regulatory database report, the subject property tenant, Hertz Corporation, is listed on the CHMIRS database for an incident occurring on July 19, 2013, which involved a release of approximately 5 to 10 gallons of hydraulic oil, which reportedly occurred as a result of a return line rupture. The release reportedly flowed onto the concrete and a third-party contractor was hired to handle the containment and clean up. Based on the surficial nature of this release, subsequent cleanup actions, and regulatory oversight, this specific listing does not represent an environmental concern.

Subject Property Database Listing	
Database:	CHMIRS
Site Name:	Hertz
Address	9000 Airport Boulevard
Date of Release:	October 15, 2017
Substance Released:	Gasoline
Media Impacted:	Concrete/pavement
Date of Closure:	NA
Responsible Party:	Hertz
Substance Involved:	Gasoline
Years of Operation:	2017
Status:	Unknown
Concern:	No; According to the regulatory database report, the subject property tenant, Hertz, is listed on the CHMIRS database for an incident occurring on October 15, 2017, which involved a release of approximately 4 to 5 gallons of gasoline, which reportedly occurred as a result of a driver crashing into a fuel dispenser. The release reportedly flowed onto the concrete and into under dispenser containment, which reportedly was all recovered. A third-party contractor was hired to perform the associated clean up and no waterways or storm drains were reportedly impacted. Based on the surficial nature of this release, subsequent cleanup

	actions, and regulatory oversight, this specific listing does not represent an environmental concern.

4.2.3 Adjoining Property Listings

The adjoining property to the north is identified as a LUST, FINDS/FRS, RCRA SQG, HHSS, HIST MANIFEST, CDL, HIST TANK, UST SWEEPS, HAZ GEN, HAZMAT LA CITY, and UST LA CITY site in the regulatory database report, as discussed below.

The adjoining property to the south is identified as a HAZNET and HAZ GEN site in the regulatory database report, as discussed below.

The adjoining property to the southeast is identified as a RCRA NON-GEN site in the regulatory database report, as discussed below.

The adjoining property to the south is identified as a LUST, HAZNET, HIST MANIFEST, FINDS/FRS, and UST SWEEPS site in the regulatory database report, as discussed below.

The adjoining property to the southwest is identified as a DELISTED TNK site in the regulatory database report, as discussed below.

The adjoining property to the east is identified as a HAZMAT LA CITY, RCRA NON-GEN, and CUPA LA COUNTY site in the regulatory database report, as discussed below.

The adjoining property to the south is identified as a LUST, HHSS, HIST TANK, UST SWEEPS, and UST LA CITY site in the regulatory database report, as discussed below:

Adjoining Property Database Listing	
Property Name:	Hertz LAX Customer Facility
Address:	9029 Airport Boulevard
Direction:	West
Hydrological Gradient:	Cross-Gradient
Database Listing:	LUST, FINDS/FRS, RCRA SQG, HHSS, HIST MANIFEST, CDL, HIST TANK, UST SWEEPS, HAZ GEN, HAZMAT LA CITY, UST LA CITY
Date of Release:	On or before December 1, 1992
Substance Released:	Gasoline
Media Impacted:	Groundwater
Date of Closure:	December 2, 1998
Responsible Party:	Hertz 1131
Substance Involved:	Gasoline from a LUST
Years of Operation:	1992 to 1998
Status:	Cleanup Status listed as "Completed - Case Closed as of December 2, 1998"

Concern:	No; The property, identified as Hertz LAX Customer Facility at 9029 Airport Boulevard, is located adjoining to the west of the subject property. This site reported a release of gasoline on or before December 1, 1992, which reportedly impacted groundwater. The release occurred as a result of LUST and was reported to the lead agency (City of Los Angeles) on December 1, 1992. No specific cleanup or investigative actions were noted within the listing; however, the responsible party is identified as Hertz 1131. Following the oversight of the City of Los Angeles, regulatory closure was obtained on December 2, 1998. Based on the regulatory oversight and closure, onsite groundwater data from 2012 indicating no groundwater impacts, and duration of time elapsed, these listings do not represent an environmental concern.

Adjoining Property Database Listing	
Property Name:	LA International Airport/Los Angeles World Airport
Address:	5820, 5838, and 5844 Arbor Vitae Street
Direction:	South
Hydrological Gradient:	Up-Gradient
Database Listing:	HAZNET, HAZ GEN
Substance Involved:	Asbestos-containing waste
Years of Operation:	2007 to 2009
Status:	Inactive
Concern:	No; Based on the relatively small quantities of materials listed, lack of outstanding violations or compliance deficiencies noted, and regulatory oversight, these listings do not represent an environmental concern to the subject property.

Adjoining Property Database Listing	
Property Name:	LA Airport Industrial Owner LP
Address:	5760 Arbor Vitae Street
Direction:	Southeast
Hydrological Gradient:	Cross-Gradient
Database Listing:	RCRA NON-GEN
Substance Involved:	Not specified
Years of Operation:	2022
Status:	Inactive
Concern:	No; Based on the lack of outstanding violations or compliance deficiencies noted, and regulatory oversight, this listing does not represent an environmental concern to the subject property.

Adjoining Property Database Listing

Property Name:	Neutrogena Facility/Neutrogena Corp/Northrop University
Address:	5800 Arbor Vitae Street
Direction:	Southeast
Hydrological Gradient:	Cross-Gradient
Database Listing:	LUST, HAZNET, HIST MANIFEST, FINDS/FRS, and UST SWEEPS
Date of Release:	On or before April 28, 1993
Substance Released:	Diesel
Media Impacted:	Groundwater
Date of Closure:	January 14, 1997
Responsible Party:	Neutrogena Corporation
Substance Involved:	Diesel from a LUST
Years of Operation:	1993 to 1997
Status:	Cleanup Status listed as "Completed - Case Closed as of January 14, 1997"
Concern:	No; The property, identified as Neutrogena Facility at 5800 Arbor Vitae Avenue, is located adjoining to the southeast of the subject property. This site reported a release of diesel on or before April 28, 1993, which reportedly impacted groundwater. The release occurred as a result of LUST and was reported to the lead agency (RWQCB) on April 28, 1993. No specific cleanup or investigative actions were noted within the listing; however, the responsible party is identified as Neutrogena Corporation. Following the oversight of the RWQCB, regulatory closure was obtained on January 14, 1997. Based on the regulatory oversight and closure, onsite groundwater data from 2012 indicating no groundwater impacts, and duration of time elapsed, these listings do not represent an environmental concern.

Adjoining Property Database Listing	
Property Name:	Velocity Collision Center, LLC/Dent-ology Inc
Address:	5745 Arbor Vitae Street
Direction:	East
Hydrological Gradient:	Down-Gradient
Database Listing:	HAZMAT LA CITY, RCRA NON-GEN, and CUPA LA COUNTY
Substance Involved:	Unspecified solvent mixture
Years of Operation:	2015 to 2020
Status:	Inactive
Concern:	No; Based on the relatively small quantities of materials listed, lack of outstanding violations or compliance deficiencies noted, and regulatory oversight, these listings do not represent an environmental concern to the subject property.

Adjoining Property Database Listing

Property Name:	National Car Sales
Address:	9204 Airport Boulevard
Direction:	South
Hydrological Gradient:	Up-Gradient
Database Listing:	LUST, HHSS, HIST TANK, UST SWEEPS, and UST LA CITY
Date of Release:	On or before September 21, 1988
Substance Released:	Gasoline
Media Impacted:	Soil and Groundwater
Date of Closure:	July 23, 2019
Responsible Party:	Marlow Management Co, LLC
Substance Involved:	Gasoline from a LUST
Years of Operation:	1988 to 2019
Status:	Cleanup Status listed as "Completed - Case Closed as of July 23, 2019"
Concern:	No; The property, identified as National Car Sales at 9204 Airport Boulevard, is located adjoining to the south of the subject property. This site reported a release of gasoline on or before September 21, 1988, which reportedly impacted soil and groundwater. The release occurred as a result of LUST and was reported to the lead agency (RWQCB) on October 4, 1988. According to Partner's review of documentation on the GeoTracker database, it appears that various site assessments including soil excavation and the implementation of a soil vapor extraction system (SVE) has occurred from 1988 to 2018. The responsible party is identified as Marlow Management Co, LLC. Following the remedial actions and assessments and oversight of the RWQCB, regulatory closure was obtained on July 23, 2019. Based on the regulatory oversight and closure, onsite groundwater data from 2012 indicating no groundwater impacts, and duration of time elapsed, these listings do not represent an environmental concern.

Adjoining Property Database Listing	
Property Name:	Avis Rent-A-Car
Address:	9217 Airport Boulevard
Direction:	Southwest
Hydrological Gradient:	Up-Gradient
Database Listing:	LUST, HHSS, UST, CERS TANK, AST LA CITY, HAZMAT LA CITY, UST LA CITY, HIST TANK, RCRA NON-GEN, CUPA LA COUNTY, AST SWRCB, UST SWEEPS
Date of Release:	On or before June 1, 1990
Substance Released:	Gasoline
Media Impacted:	Soil and Groundwater

Date of Closure:	September 28, 2012
Responsible Party:	Avis Rental Car
Substance Involved:	Gasoline from a LUST
Years of Operation:	1990 to 2012
Status:	Cleanup Status listed as "Completed - Case Closed as of September 28, 2012"
Concern:	No; The property, identified as Avis Rent-A-Car at 9217 Airport Boulevard, is located adjoining to the southwest of the subject property. This site reported a release of gasoline on or before June 1, 1990, which reportedly impacted soil and groundwater. The release occurred as a result of LUST and was reported to the lead agency (RWQCB) on June 1, 1990. According to Partner's review of documentation on the GeoTracker database, it appears that various site assessments including groundwater monitoring and the implementation of a SVE system occurred from 1990 to 2018. The responsible party is identified as Avis Rental Car. Following the remedial actions and assessments and oversight of the RWQCB, regulatory closure was obtained on September 28, 2012. Based on the regulatory oversight and closure, onsite groundwater data from 2012 indicating no groundwater impacts, and duration of time elapsed, these listings do not represent an environmental concern.

Adjoining Property Database Listing	
Property Name:	Avis Rent A Car
Address:	9419 Airport Boulevard
Direction:	Southwest
Hydrological Gradient:	Up-Gradient
Database Listing:	HAZMAT LA CITY, UST LA CITY, RCRA TSD, RCRA NON-GEN, DELISTED TNK, DELISTED LST, HHSS, HIST TANK, CUPA LA COUNTY, UST SWEEPS
Date of Release:	On or before August 13, 1992
Substance Released:	Gasoline, Per- and per-and polyfluoroalkyl substances (PFAS), total petroleum hydrocarbons (TPH), trichloroethylene (TCE)
Media Impacted:	Soil, groundwater, and soil vapor
Date of Closure:	NA
Responsible Party:	Not listed
Substance Involved:	Gasoline, PFAS, TPH, TCE from a LUST
Years of Operation:	1992 to Present
Status:	Cleanup Status listed as "Open -Eligible for Closure as of October 12, 2021"
Concern:	No; The property, identified as Avis Rent-A-Car at 9419 Airport Boulevard, is located adjoining to the southwest of the subject property. This site appears to be a secondary release associated with the southwest adjoining property that involved a release of gasoline,

	PFAS, TPH, and TCE on or before August 13, 1992, which reportedly impacted soil, groundwater, and soil vapor. The release occurred as a result of LUST and was reported to the lead agency (RWQCB) on August 13, 1992. According to Partner's review of documentation on the GeoTracker database, it appears that various site assessments including a soil excavation and the implementation of a SVE system has occurred from 1998 to 2009. Partner's review of the most recent groundwater plume maps, dated May 2021, indicated contaminant concentrations under 2019 RWQCN Environmental Screening Levels (ESLs), with the exception of 1,1-dichloroethane, which was observed at concentrations of 140 µg/L at monitoring well, GW-4, located approximately 773 feet southwest of the subject property. However, based on the distance of the subject property to the impacted media, remedial actions performed, regulatory oversight associated with this facility, and eligibility for closure, these listings do not represent an environmental concern.

Based on the findings, vapor migration is not a significant environmental concern.

4.2.4 Surrounding Area Listings of Concern to Subject Property

The properties to the east are identified as GeoTracker Cleanup Program Sites (CLEANUP SITES) sites in the regulatory database report, as discussed below:

Surrounding Area Database Listing	
Property Name:	Princeland Property/Aviation Inglewood (Formerly Bodycote Hinderliter)/Honeywell International Corp
Address:	1237 West Arbor Vitae Street
Direction:	East
Hydrological Gradient:	Down-Gradient
Database Listing:	CLEANUP SITES
Date of Release:	Not specified
Substance Released:	Chlorinated hydrocarbons, tetrachloroethylene (PCE), TCE
Substance Involved:	Chlorinated hydrocarbons, PCE, TCE from historical operations
Years of Operation:	1940s to 1990s
Status:	Cleanup Statuses listed as "Open - Remediation" from 2000 to 2016
Concern:	No; The properties, identified as Princeland Property/Aviation Inglewood (Formerly Bodycote Hinderliter)/Honeywell International Corp, located approximately 1,439 feet east of the subject property, are a grouping of cleanup sites listed within the GeoTracker database that appear to share a co-mingled contaminant plume of chlorinated hydrocarbons (PCE and TCE) resulting from historical operations of the respective facilities. Partner's review of the most recent soil vapor plume maps, dated February 2016, indicated contaminant concentrations of PCE and TCE under 2019 RBQCN Environmental Screening Levels (ESLs). Based on the distance of the subject property to the impacted media, remedial actions performed, regulatory oversight associated with these facilities, and ongoing remedial investigations, these listings do not represent an environmental concern.

Based on the findings, vapor migration is not a significant environmental concern at this time.

4.2.5 Unplottable Listings

No unplottable listings are identified in the regulatory database report.

A copy of the regulatory database report is included in Appendix C of this report.

5.0 USER PROVIDED INFORMATION AND INTERVIEWS

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the *User* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The *User* should provide the following information to the *environmental professional*. The *User* is asked to provide information or knowledge of the following:

- Review Title and Judicial Records for Environmental Liens and AULs
- Specialized Knowledge or Experience of the User
- Actual Knowledge of the User
- Reason for Significantly Lower Purchase Price
- Commonly Known or *Reasonably Ascertainable* information
- Degree of Obviousness
- Reason for Preparation of this Phase I ESA

Partner requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance.

Pursuant to ASTM E1527-13 and E1527-21, Partner requested the following site information from Rexford Industrial Realty, L.P. (User of this report).

User Responsibilities		
Item	**Provided By User**	**Not Provided By User**
AAI User Questionnaire	**X**	
Title Records, Environmental Liens, and AULs	**X**	
Specialized Knowledge		**X**
Actual Knowledge		**X**
Valuation Reduction for Environmental Issues		**X**
Identification of Key Site Manager	**Section 5.1.3**	
Reason for Performing Phase 1 ESA	**Section 1.1**	
Prior Environmental Reports	**Section 5.2.6**	
Other		**X**

5.1 Interviews

5.1.1 Interview with Owner

The owner of the subject property was not available to be interviewed at the time of the assessment; however, Partner did interview Mr. Karan Karapetyan, Maintenance Supervisor with Hertz, as discussed below in Section 5.1.3.

5.1.2 Interview with Report User

Mr. Felix Vollrath, report user, was not aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

A copy of the completed AAI questionnaire is provided in Appendix B.

5.1.3 Interview with Key Site Manager

Mr. Karan Karapetyan, key site manager, indicated that they had no information pertaining to any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the subject property; any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, or from the subject property; or any notices from a governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.

The key site manager further stated that there are no issues pertaining to USTs, ASTs, clarifiers, oil/water separators, groundwater monitoring wells, or hazardous substance use/storage/generation on the subject property to the best of their knowledge.

5.1.4 Interviews with Past Owners, Operators and Occupants

Interviews with past owners, operators and occupants were not conducted since information regarding the potential for contamination at the subject property was obtained from other sources.

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

Partner was provided with title records for review as part of this assessment.

Chicago Title Company prepared a Preliminary Chain of Title Report for the subject property.

Title Records Reviewed for 9000 Airport Boulevard (Subject Property)		
Year Purchased	**Volume/Page**	**Owner**
2023	BOOK 56 PAGE 49	The Hertz Corporation, a Delaware corporation, successor by merger to Hertz Realty Corporation, a Delaware corporation

A specific search for environmental liens and activity and use limitations was not included in the scope of work for this ESA. However, based on information obtained from the User, preliminary title report, and ERIS database, no evidence of environmental liens recorded against the Property was found. In addition, according to the ERIS-provided information for the Property, no evidence of institutional controls, land use restrictions and/or engineering control requirements recorded against the Property has been reported.

Copies of pertinent pages are included in Appendix B of this report.

5.2.2 Specialized Knowledge

The User did not have specialized knowledge of environmental conditions associated with the subject property at the time of the assessment.

5.2.3 Actual Knowledge of the User

The User was not aware of environmental liens and/or AULs encumbering the subject property or in connection with the subject property at the time of the assessment.

5.2.4 Valuation Reduction for Environmental Issues

The User was not aware of any reductions in property value due to environmental issues.

5.2.5 Commonly Known or Reasonably Ascertainable Information

The User did provide information that is commonly known or reasonably ascertainable within the local community about the subject property at the time of the assessment. The User provided Partner with documentation pertaining to the LUST cleanup, which is publicly available via the GeoTracker online database. Refer to Section 4.2.2 for a summarization of activities associated with these reports.

5.2.6 Previous Reports and Other Provided Documentation

The User provided Partner with documentation pertaining to the new/used oil UST removals, LUST cleanup, which is publicly available via the GeoTracker online database, and with compliance documentation pertaining to active on-site USTs. Refer to Section 4.2.2 for a summarization of activities associated with these reports and Section 6.2.2 for a summary of compliance information reviewed by Partner.

Copies of pertinent pages reviewed are included in Appendix B of this report.

6.0 SITE RECONNAISSANCE

The weather at the time of the site visit was sunny and clear. Refer to Section 1.5 for limitations encountered during the field reconnaissance and Sections 2.1 and 2.2 for subject property operations. The table below provides the site assessment details:

Site Assessment Data	
Site Assessment Performed By:	Tomo Demers
Site Assessment Conducted On:	February 23, 2023

The table below provides the subject property personnel interviewed during the field reconnaissance:

Site Visit Personnel for the Subject Property			
Name	**Title/Role**	**Contact Number**	**Site Walk* Yes/No**
Mr. Karan Karapetyan	Maintenance Supervisor	Not provided	Yes

Environmental concerns were identified during the onsite reconnaissance related to current USTs, storage/use/generation of hazardous substances or petroleum products, and indications of former subsurface investigations, as further discussed in Sections 6.1 and 6.2.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

Solid waste generated at the subject property is disposed of in commercial dumpsters located on the east side of the subject property. The City of Los Angeles removes solid waste from the subject property. No evidence of illegal dumping of solid waste was observed during the Partner site reconnaissance.

6.1.2 Sewage Discharge and Disposal

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

6.1.3 Stormwater and Surface Water Drainage

Stormwater is removed from the subject property primarily by sheet flow action across the paved surfaces towards stormwater drains located throughout the property and in the public right of way. On-site storm water drains discharge to municipal owned and maintained storm sewer system. No drywells were identified on the subject property.

6.1.4 Source of Heating and Cooling

Heating and cooling systems as well as domestic hot water equipment are fueled by electricity and natural gas provided by Los Angeles Department of Water and Power and Southern California Edison. The mechanical system is comprised of rooftop mounted packaged electrical HVAC units located on rooftops. Hot water is provided by individual natural gas water heaters.

6.1.5 Wells and Cisterns

During the site inspection, Partner observed two groundwater monitoring wells on the northwestern portion of the subject property, near the active fueling dispenser canopies. The site escorts were unaware of the presence of these monitoring wells at the subject property; however, the wells appear to be associated with the closed LUST from 2013, which is discussed in Section 4.2.2.

6.1.6 Wastewater

Domestic wastewater generated at the subject property is disposed by means of the sanitary sewer system. Refer to Section 6.2.7 for discussion of on-site clarifiers.

6.1.7 Septic Systems

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

6.1.8 Additional Site Observations

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

6.2 Potential Environmental Hazards

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

Partner identified hazardous substances or petroleum products used, stored, and/or generated on the subject property as noted in the following table:

Hazardous Substances and/or Petroleum Products Noted Onsite				
Substance	**Container Size**	**Location**	**Nature of Use**	**Disposal Method**
Car Wash Thinner	Metal Tore	4x 5-gallon	Northeast Corner of Northern Auto Service Building	Car Wash Activities
Cleaner/Degreaser	Plastic Drum	2 x 55-gallon	Eastern portion of subject property in outdoor storage area	Car Wash Activities
Used Antifreeze	Metal Drum	1 x 55-gallon	Northern side of Northern Auto Service Building	Auto Repair Activities
Waste cleaning solution	Metal Drums	4x 55-gallon	Eastern side of Northern Auto Service Building	Car Wash Activities

The materials were found to be properly labeled and store at the time of the assessment with no signs of leaks, stains, or spills. Secondary containment is not provided. Additionally, small quantities of general maintenance supplies were found to be properly labeled and stored at the time of the assessment with no

signs of leaks, stains, or spills. The storage and use of these chemicals does not pose a significant threat to the environmental integrity of the subject property. Onsite ASTs and USTs are discussed further below in Section 6.2.2.

6.2.2 Aboveground & Underground Hazardous Substance or Petroleum Product Storage Tanks (ASTs/USTs)

Partner observed one 2,000-gallon, one 1,800-gallon, and two unknown capacity belly tanks (contained within two emergency fuel generators) aboveground storage tanks (ASTs) for the storage of motor oil, used motor oil, and diesel on the subject property. The ASTs are located on the central and northern portions of the property to the central of the building. According to Key Site Manager, the ASTs were installed in 2005 and are equipped with secondary containment. No staining, leaks or spills were noted in the vicinity of the ASTs. Based on observations, the onsite ASTs do not represent a REC.

The property is equipped with four underground storage tanks (USTs) located on the northwest portion of the subject property, to the northwest of the auto service and office building. Please refer to the table below for information pertaining to the current UST(s) located on the subject property:

UST Data for the subject property			
Tank ID Number:	T-1	T-2	T-3
Tank Capacity (Gallons):	20,000	8,000 (Split compartment)	12,000 (Split compartment)
Tank Contents:	Gasoline	Gasoline	Diesel
Installation Date:	April 2005	April 2005	April 2005
Tank Status	Active	Active	Active
Removal Date:	Not Applicable	Not Applicable	Not Applicable
Tank Construction:	Fiberglass Reinforced Plastic (FRP)	Fiberglass Reinforced Plastic (FRP)	Fiberglass Reinforced Plastic (FRP)
Tank Secondary Containment:	Double-walled	Double-walled	Double-walled
Piping Construction:	Fiberglass Reinforced Plastic (FRP)	Fiberglass Reinforced Plastic (FRP)	Fiberglass Reinforced Plastic (FRP)
Piping Secondary Containment:	Double-walled	Double-walled	Double-walled
Type of Corrosion Protection:	Fiberglass reinforced plastic	Fiberglass reinforced plastic	Fiberglass reinforced plastic
Type of Leaking Detection Equipment:	Continuous automatic monitoring system	Continuous automatic monitoring system	Continuous automatic monitoring system
Type of Overfill Protection:	Automatic shutoff devices	Automatic shutoff devices	Automatic shutoff devices

Evidence of Leaks, Stains, or Spills:	No	No	No
Reported Release(s):	No	No	No
Compliance with UST Regulations:	Yes, See Section 4.2.2	Yes, See Section 4.2.2	Yes, See Section 4.2.2

Tank ID Number:	T-4	T-5
Tank Capacity (Gallons):	12,000	12,000
Tank Contents:	Gasoline	Gasoline
Installation Date:	April 1993	April 1993
Tank Status	Active	Active
Removal Date:	Not Applicable	Not Applicable
Tank Construction:	Fiberglass Reinforced Plastic (FRP)	Fiberglass Reinforced Plastic (FRP)
Tank Secondary Containment:	Double-walled	Double-walled
Piping Construction:	Fiberglass Reinforced Plastic (FRP)	Fiberglass Reinforced Plastic (FRP)
Piping Secondary Containment:	Double-walled	Double-walled
Type of Corrosion Protection:	Fiberglass reinforced plastic	Fiberglass reinforced plastic
Type of Leaking Detection Equipment:	Continuous automatic monitoring system	Continuous automatic monitoring system
Type of Overfill Protection:	Automatic shutoff devices	Automatic shutoff devices
Evidence of Leaks, Stains, or Spills:	No	No
Reported Release(s):	No	No
Compliance with UST Regulations:	Yes, See Section 4.2.2	Yes, See Section 4.2.2

Note: This information was obtained from client provided information.

The subject property is currently equipped with four underground storage tanks (USTs) located on the northwest portion of the subject property, to the northwest of the auto service and office building. The USTs consist of one 20,000-gallon gasoline UST, one compartmentalized 20,000-gallon gasoline/diesel UST, and two 12,000-gallon gasoline USTs. The USTs are connected via underground piping to approximately twenty-

one dispensers situated on concrete islands beneath two canopied areas. The 20,000-gallon USTs were installed in 2005 and the 12,000-gallon USTs were installed in 1993. All of the USTs and associated piping are of double-walled fiberglass reinforced plastic (FRP) construction and are continuously monitored for leak detection via a Veeder Root system. No releases have been reported in connection with the current UST systems; however, as discussed in the CREC segment, a release was historically reported for the prior generation of USTs that received regulatory closure in 2013. Partner reviewed the most recent tank integrity tests which included the monitoring system certification and Vapor Recovery Equipment Test. The Monitoring System Certification Forms, dated September 2022, indicated the monitoring system is operational and showed passing results for all criteria (i.e., sensor testing results, line leak detector testing, and in-tank gauge testing). As such, the USTs appear to be tight and in compliance with current regulations. The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the subject property since 2012 (~11 years). Therefore, based on the age of the USTs and lack of recent subsurface investigations, the onsite UST systems represent a REC.

Copies of pertinent documents are included in Appendix B of this report.

6.2.3 Evidence of Releases

No spills, stains, or other indications that a surficial release has occurred at the subject property were observed.

6.2.4 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain PCBs at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified: 1) Less than 50 parts per million (ppm) of PCBs – "Non-PCB;" 2) 50 ppm-500 ppm – "PCB-Contaminated;" and, 3) Greater than 500 ppm – "PCB-Containing." The manufacture, process, or distribution in commerce or use of any PCB in any manner other than in a totally enclosed manner was prohibited after July 2, 1979.

Transformers and Hydraulic Equipment				
Type of Equipment	**Location**	**Number**	**PCB Containing**	**Concern**
Pad-Mounted Transformers	Northwest of the northern auto service building and south of the southern auto service and office building	Two	Unlikely	No
Hoists or Lifts	Southern auto service building	Fifteen	Unlikely	Yes

The on-site reconnaissance addressed indoor and outdoor transformers that may contain PCBs. Two pad-mounted transformers were observed on the subject property. The transformers are not labeled indicating PCB content. No staining or leakage was observed in the vicinity of the transformer. Based on the good condition of the equipment, the transformer does not represent an environmental concern.

Partner observed the presence of fifteen (15) below-grade hydraulic lifts within the southern subject property building, in the automotive repair area. Additionally, Partner observed concrete patching in the northern portion of the southern subject property building indicative of former below-grade lifts. The dates of installation for the lifts (current and former) are unknown; however, these features were presumably installed in the 1980s or early-1990s in connection with onsite automotive repair operations for the Hertz fleet of vehicles. As such, it is unlikely polychlorinated biphenyls (PCBs) are present in the hydraulic oil. However, based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic hoists at the subject property represent a REC.

6.2.5 Strong, Pungent or Noxious Odors

No strong, pungent or noxious odors were evident during the site reconnaissance.

6.2.6 Pools of Liquid

No pools of liquid were observed on the subject property during the site reconnaissance.

6.2.7 Drains, Sumps and Clarifiers

Partner observed the following drains, sumps, and/or clarifiers located on the subject property:

Drains, Sumps, and Clarifiers Observed Onsite				
Drain/Sump/Clarifier	**Number Observed**	**Location**	**Point of Discharge**	**Sealed/Bermed**
Clarifiers with associated floor/trench drains	Three	West of the northern auto service building, west of the southern auto service building, and southeast of the car washing station	Sanitary Sewer	No

Three clarifiers, also referred to as oil/water separators, were installed in 1982 at the subject property. One clarifier was installed and connected to drains within the onsite car wash and is utilized to treat wastewater streams consisting of detergents, wash water and residual oils generated from car washing operations. The remaining two clarifiers are connected to floor/trench drains within each of the onsite automotive repair buildings, respectively, and are utilized to treat wastewater streams consisting of floor wash water, new/used oil, solvents, and various automotive fluids (e.g., brake fluid, antifreeze etc.) generated from the automotive repair operations. Furthermore, based on review of historical permits, historical onsite operations included the use of spray booths and solvents from 1982 to 2008. The clarifiers and associated floor/trench drain systems have the potential to impact the subsurface of the subject property should the systems become compromised. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

6.2.8 Pits, Ponds and Lagoons

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

6.2.9 Stressed Vegetation

No stressed vegetation was observed on the subject property.

6.2.10 Additional Potential Environmental Hazards

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

6.3 Non-ASTM Services

6.3.1 Asbestos-Containing Materials (ACMs)

Asbestos is the name given to a number of naturally occurring, fibrous silicate minerals mined for their useful properties such as thermal insulation, chemical and thermal stability, and high tensile strength. The Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 requires certain construction materials to be presumed to contain asbestos, for purposes of this regulation. All thermal system insulation (TSI), surfacing material, and asphalt/vinyl flooring that are present in a building that have not been appropriately tested are "presumed asbestos-containing material" (PACM).

The subject property buildings were constructed in 1981. Partner has conducted a limited, visual evaluation of accessible areas for the presence of suspect ACM at the subject property. The objective of this visual survey was to note the presence and condition of suspect ACM observed. Please refer to the table below for identified suspect ACM:

Suspect ACMs			
Suspect ACM	**Location**	**Friable Yes/No**	**Physical Condition**
Drywall Systems	Throughout Building Interior	No	Good
Floor Tiles	Throughout Building Interior	No	Good
Floor Tile Mastic	Throughout Building Interior	No	Good

Based on this building's date of construction, prior to disturbance, Partner recommends a comprehensive asbestos survey of the property be completed to determine the presence, condition, friability and likely future condition of suspect or confirmed ACM. All suspect materials must be handled as ACM according to local, state and federal regulations until the results of sampling and analysis indicate the material is a non-ACM. According to the US EPA, ACM that is intact and in good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition.

6.3.2 Lead-Based Paint (LBP)

Lead is a highly toxic metal that affects virtually every system of the body. LBP is defined as any paint, varnish, stain, or other applied coating that has 1 mg/cm2 (or 5,000 ug/g or 0.5% by weight) or more of lead. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as "Title X," to protect families from exposure to lead from paint, dust, and soil. Under Section 1017 of Title X, intact LBP on most walls and ceilings is not considered a "hazard," although the condition of the paint should be

monitored and maintained to ensure that it does not become deteriorated. Further, Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978.

It is unlikely that LBP is present in buildings constructed after 1977. Therefore, due to the age of the subject property buildings, it is unlikely that LBP is present.

6.3.3 Radon

Radon is a colorless, odorless, naturally occurring, radioactive, inert, gaseous element formed by radioactive decay of radium (Ra) atoms. The US EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, according to the table below:

EPA Radon Zones		
EPA Zones	**Average Predicted Radon Levels**	**Potential**
Zone 1	Exceed 4.0 pCi/L	Highest
Zone 2	Between 2.0 and 4.0 pCi/L	Moderate
Zone 3	Less than 2.0 pCi/L	Low

It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the US EPA recommends site-specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Radon sampling was not conducted as part of this assessment. Review of the US EPA Map of Radon Zones places the subject property in Zone 2. Based upon the radon zone classification, radon does not represent an environmental concern.

6.3.4 Lead in Drinking Water

According to available information, a public water system operated by the Los Angeles Department of Water and Power serves the subject property vicinity. The sources of public water for the City of Los Angeles are surface water and groundwater from the State Water Project Los Angeles Aqueduct San Fernando Valley Groundwater Basin. According to the 2021 Annual Water Quality Report, water supplied to the subject property is in compliance with all State and Federal regulations pertaining to drinking water standards, including lead and copper. Water sampling was not conducted to verify water quality.

6.3.5 Mold

Molds are microscopic organisms found virtually everywhere, indoors and outdoors. Mold will grow and multiply under the right conditions, needing only sufficient moisture (e.g.in the form of very high humidity, condensation, or water from a leaking pipe, etc.) and organic material (e.g., ceiling tile, drywall, paper, or natural fiber carpet padding).

No obvious indications of water damage or mold growth were observed during Partner's visual assessment.

6.3.6 Wetlands

The subject property does not appear to be a designated wetland area based on information obtained from the United States Department of Agriculture; however, a comprehensive wetlands survey would be required

in order to formally determine actual wetlands on the subject property. No settling ponds, lagoons, surface impoundments, wetlands or natural catch basins were observed at the subject property during this assessment.

6.4 Adjacent Property Reconnaissance

The adjoining property reconnaissance consisted of observing the adjoining properties from the subject property premises. No items of environmental concern were identified on the adjoining properties during the site assessment, including hazardous substances, petroleum products, ASTs, USTs, evidence of releases, PCBs, strong or noxious odors, pools of liquids, sumps or clarifiers, pits or lagoons, stressed vegetation, or any other potential environmental hazards.

7.0 VAPOR ENCROACHMENT CONDITIONS

Partner conducted a limited non-intrusive vapor screening on the subject property to identify, to the extent feasible, the potential for vapor encroachment conditions (VECs) in connection with the subject property. This included consideration of chemicals of concern (COC) that may migrate as vapors into the subsurface of the subject property as a result of contaminated soil and groundwater on or near the property.

This screening utilized readily available data sources previously discussed in this Phase I ESA that includes:

- the physical setting of the subject property (Section 2.4),
- standard historical sources for the subject property, adjoining, and surrounding area (Section 3.0),
- known or potentially contaminated sites as identified from information from regulatory agencies and sites on Federal, State, tribal and local databases (Section 4.0), and
- information from the site reconnaissance (Section 6.0) of the subject property and observations of the surrounding properties.

The results of our data collection, reconnaissance, and analysis are tabulated below:

Potential for Vapor Encroachment to Impact the Subject Property	
Area of Concern	***Likely or Known VEC to Subject Property***
Subject Property Existing Operations or Conditions	The current on-site fueling operations, lifts and clarifiers coupled with hazardous waste usage at the subject property have the potential to impact the subsurface. As such a VEC cannot be ruled out.
Historical Uses of the Subject Property	The current on-site fueling operations, lifts and clarifiers coupled with hazardous waste usage at the subject property have the potential to impact the subsurface. As such a VEC cannot be ruled out.
Adjoining Property Operations or Existing Conditions	None identified.
Historical Uses of Adjoining Properties or Nearby Properties	None identified.
Regulatory Review of sites identified on Federal, State, tribal and Local Environmental Databases which were located in the AMSD	The current on-site fueling operations, lifts and clarifiers coupled with hazardous waste usage at the subject property have the potential to impact the subsurface. As such a VEC cannot be ruled out.

Based on the findings of the limited non-intrusive vapor screening, vapor intrusion is an issue of concern in connection with the existing structures on the subject property. As such, additional assessment is recommended.

8.0 FINDINGS AND CONCLUSIONS

Findings and Opinions

Recognized Environmental Condition

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

- The subject property is currently equipped with four underground storage tanks (USTs) located on the northwest portion of the subject property, to the northwest of the auto service and office building. The USTs consist of one 20,000-gallon gasoline UST, one compartmentalized 20,000-gallon gasoline/diesel UST, and two 12,000-gallon gasoline USTs. The USTs are connected via underground piping to approximately twenty-one dispensers situated on concrete islands beneath two canopied areas. The 20,000-gallon USTs were installed in 2005 and the 12,000-gallon USTs were installed in 1993. All of the USTs and associated piping are of double-walled fiberglass reinforced plastic (FRP) construction and are continuously monitored for leak detection via a Veeder Root system. No releases have been reported in connection with the current UST systems; however, as discussed in the CREC segment, a release was historically reported for the prior generation of USTs that received regulatory closure in 2013. Partner reviewed the most recent tank integrity tests which included the monitoring system certification and Vapor Recovery Equipment Test. The Monitoring System Certification Forms, dated September 2022, indicated the monitoring system is operational and showed passing results for all criteria (i.e., sensor testing results, line leak detector testing, and in-tank gauge testing). As such, the USTs appear to be tight and in compliance with current regulations. The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the subject property since 2012 (~11 years). Therefore, based on the age of the USTs and lack of recent subsurface investigations, the onsite UST systems represent a REC.
- Partner observed the presence of fifteen (15) below-grade hydraulic lifts within the southern subject property building, in the automotive repair area. Additionally, Partner observed concrete patching in the northern portion of the southern subject property building indicative of former below-grade lifts. The dates of installation for the lifts (current and former) are unknown; however, these features were presumably installed in the 1980s or early-1990s in connection with onsite automotive repair operations for the Hertz fleet of vehicles. As such, it is unlikely polychlorinated biphenyls (PCBs) are present in the hydraulic oil. However, based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic hoists at the subject property represent a REC.
- Three clarifiers, also referred to as oil/water separators, were installed in 1982 at the subject property. One clarifier was installed and connected to drains within the onsite car wash and is

utilized to treat wastewater streams consisting of detergents, wash water and residual oils generated from car washing operations. The remaining two clarifiers are connected to floor/trench drains within each of the onsite automotive repair buildings, respectively, and are utilized to treat wastewater streams consisting of floor wash water, new/used oil, solvents, and various automotive fluids (e.g., brake fluid, antifreeze etc.) generated from the automotive repair operations. Furthermore, based on review of historical permits, historical onsite operations included the use of spray booths and solvents from 1982 to 2008. The clarifiers and associated floor/trench drain systems have the potential to impact the subsurface of the subject property should the systems become compromised. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

Controlled Recognized Environmental Condition

A *controlled recognized environmental condition (CREC)* refers to a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations). The following was identified:

- Partner did not identify any CRECs.

Historical Recognized Environmental Condition

A *historical recognized environmental condition (HREC)* refers to a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). The following was identified:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the subject property was identified as a Leaking Underground Storage Tank (LUST) site for a release occurring on or before September 10, 2003, that reportedly impacted soil and groundwater with petroleum and non-petroleum hydrocarbons. The release was identified in connection with the historical generation of USTs at the subject property, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. Twenty-one soil borings were advanced in a 2003 in preparation for UST upgrades and removals associated with Senate Bill SB 989. Minor soil impacts were detected in the vicinity of the eastern dispenser islands. Petroleum hydrocarbons were also detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system was reportedly confined to the UST area and around the dispenser island closest to those USTs. Total petroleum as gasoline (TPHg) and methyl tert-butyl ether (MTBE) were detected up to 0.036 milligrams per kilogram (mg/kg) and 2.0 mg/kg, respectively, while aromatic hydrocarbons, namely, benzene, toluene, ethylbenzene and xylene (BTEX) were not detected above laboratory reporting limits; however, at the completion of the initial soil characterization, the vertical extent was unknown. The deepest area of impacted soil was

anticipated to be located along the western portion of the UST pit (between B-11 and B-14), and additional boring and monitoring well were advanced to evaluate vertical extent of impacts in this area.

In September 2003, ATC, the environmental consultant for Hertz Corporation, directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). MTBE and tert-Butyl alcohol (TBA) were detected up to 8,700 micrograms per liter (µg/L) and 2,500 µg/L, respectively, while BTEX were not detected above laboratory reporting limits. Between March 24 and April 4, 2005, ATC oversaw the excavation of impacted soil during the removal of the prior generations of USTs, including four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Approximately 1,000 tons of contaminated soil were excavated and transported offsite.

In June 2008 and July 2009, additional groundwater monitoring wells (MW-2 through MW-5) were installed. Confirmation soil sampling conducted in 2009 indicated concentrations of TPHg, TPHd and BTEX were below laboratory detection limits in the soil samples. Soil samples collected in well MW-4 detected elevated concentrations of MTBE and TBA up to 28,000 mg/kg and 61,000 mg/kg, respectively, which are above established applicable screening levels. The high concentrations of MTBE and TBA were reportedly detected in a clay layer between 45 bgs and 60 bgs. Groundwater monitoring reportedly began in July 2008 and the latest groundwater monitoring data collected in July 2012 indicated that TPHg, BTEX, MTBE and TBA were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represent a HREC and no further investigation is recommended.

Business Environmental Risk

A *Business Environmental Risks (BER)* is a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. The following was identified:

- Partner did not identify any BERs.

Significant Data Gaps

No significant data gaps were encountered.

Conclusions and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM E1527-13 and E1527-21 of 9000 Airport Boulevard in Los Angeles, Los Angeles County,

California (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed evidence of RECs and an HREC in connection with the subject property. Based on the conclusions of this assessment, Partner recommends the following:

- Additional investigation should be conducted at the subject property to evaluate potential subsurface impacts as a result of historical onsite operations.

9.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 9000 Airport Boulevard in Los Angeles, Los Angeles County, California in conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

By signing below, Partner declares that, to the best of our professional knowledge and belief, we meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR §312. Partner has the specific qualifications based on education, training, and experience to assess a *property* of the nature, history, and setting of the subject *property*. Partner has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:



Tomo Demers
Environmental Professional

Reviewed By:



David Boyce
Project Manager

10.0 REFERENCES

Reference Documents

American Society for Testing and Materials, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, ASTM Designation: E1527-13 and E1527-21

Environmental Risk Information Services (ERIS), Database Report, February 2023

Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, Flood Insurance Map, accessed via internet, February 2023

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey, accessed via the internet, February 2023

United States Environmental Protection Agency, EPA Map of Radon Zones (Document EPA-402-R-93-071), accessed via the internet, February 2023

United States Fish and Wildlife Service, National Wetlands Inventory, accessed via the internet, February 2023

United States Geological Survey, accessed via the Internet, February 2023

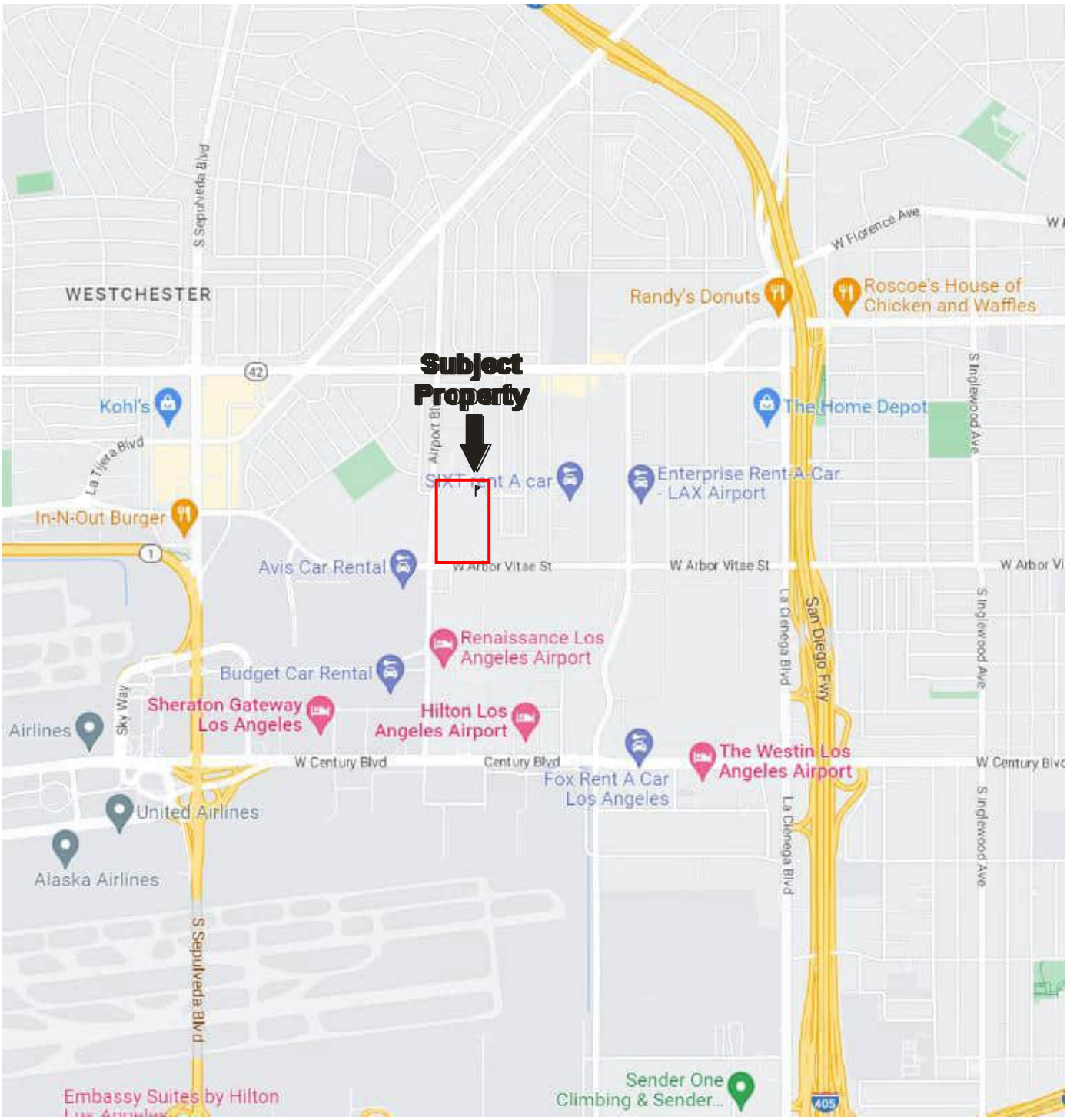
United States Geological Survey Topographic Map 2021, 7.5-minute series, accessed via internet, February 2023

FIGURES

1: Site Location Map

2: Site Plan

3: Topographic Map



N

Drawing Not To Scale

KEY:
Subject Property

FIGURE 1: SITE LOCATION MAP
Project No. 23-399900.1

PARTNER



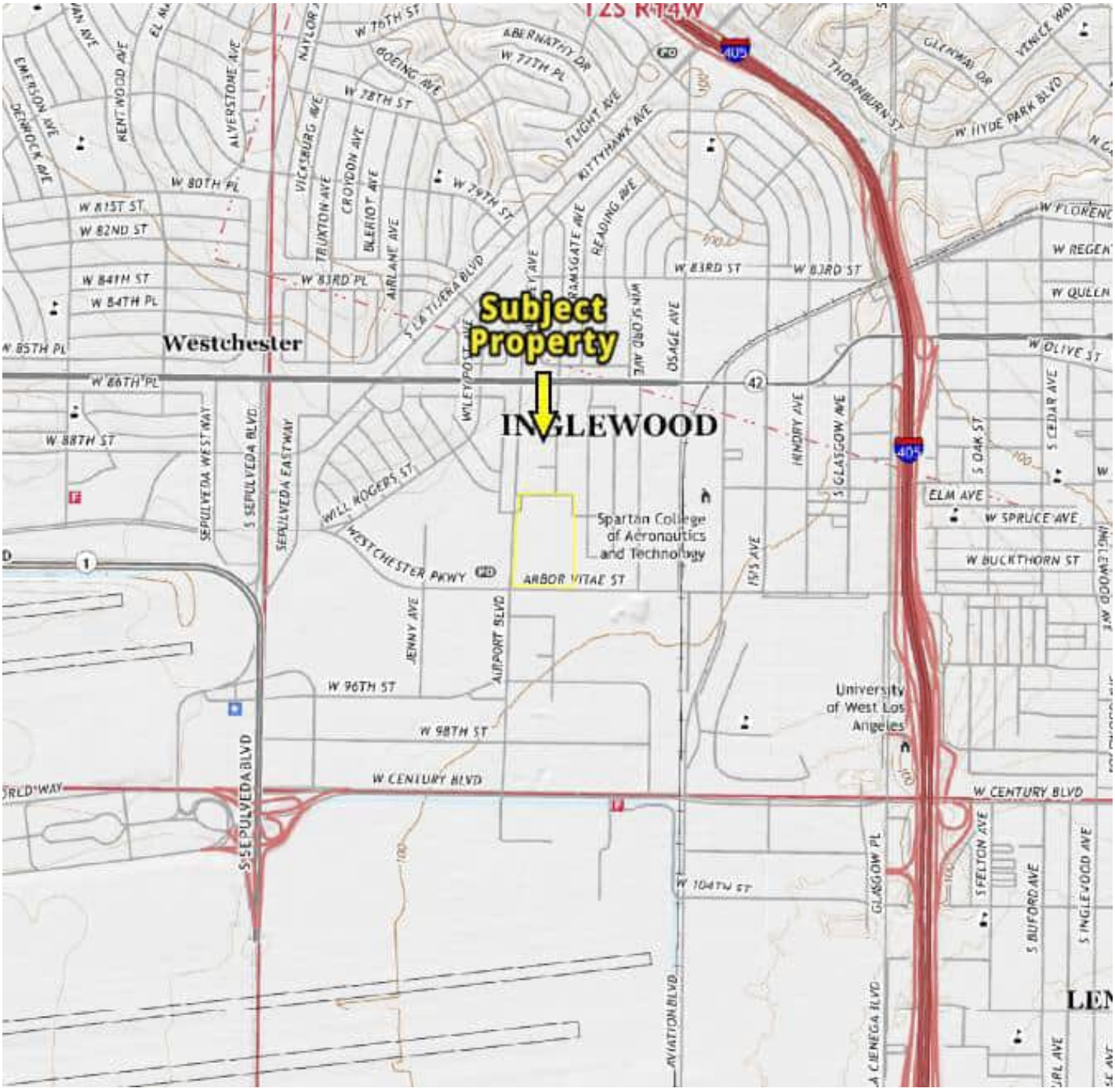
N

GROUNDWATER FLOW

KEY:
Subject Property

FIGURE 2: SITE PLAN
Project No. 23-399900.1

PARTNER



N

USGS 7.5 Minute *Venice/Inglewood, CA* Quadrangle
Created: 2021

KEY:
Subject Property

FIGURE 3: TOPOGRAPHIC MAP
Project No. 23-399900.1

PARTNER

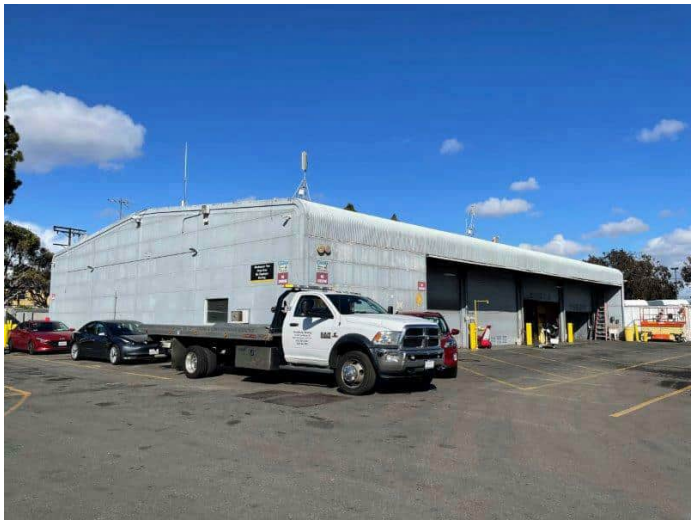
APPENDIX A: SITE PHOTOGRAPHS



1. View of parking lot located on northern portion of subject property



2. View of rental car entrance area on northwestern portion of subject property



3. View of northern auto service building



4. View of northern portion of subject property



5. View of western portion of subject property



6. View of entrance to office of southern auto service and office building



7. View of canopy cover located on central portion of subject property



8. View of southern auto service building and office



9. View of western portion of southern auto service and office building



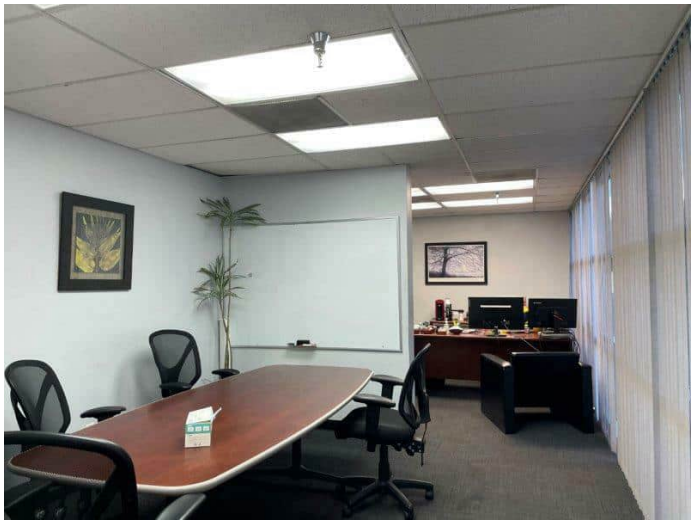
10. View of car wash area



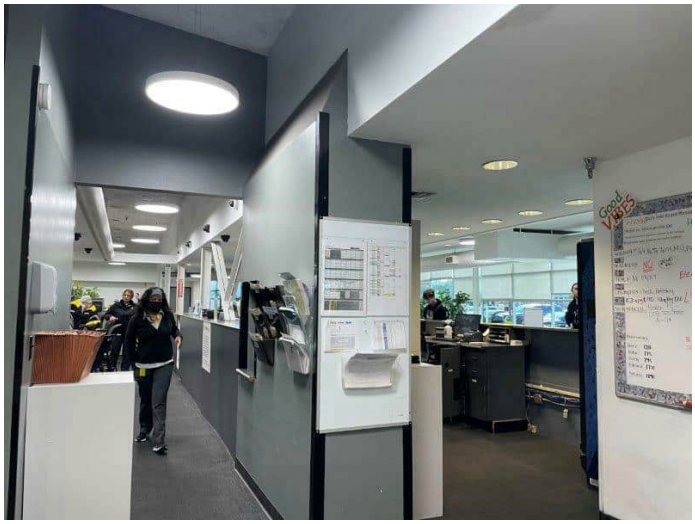
11. View of northern dispenser canopy located on the northwestern portion of the subject property



12. View of northwestern dispenser canopy located on the northwestern portion of the subject property



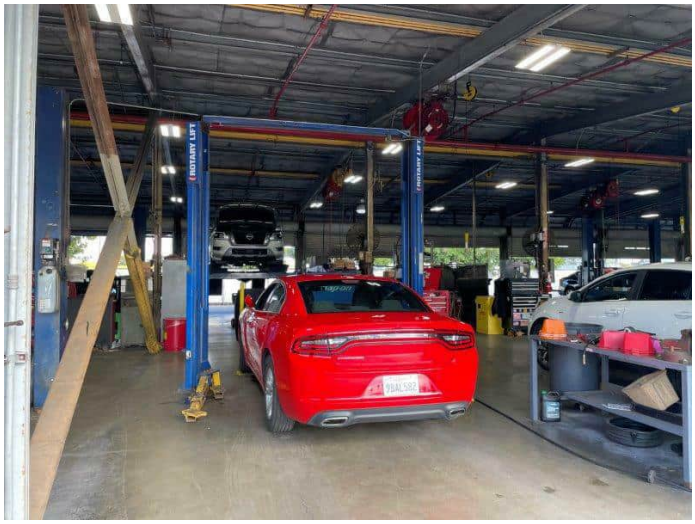
13. View of representative office area



14. View of representative customer service area



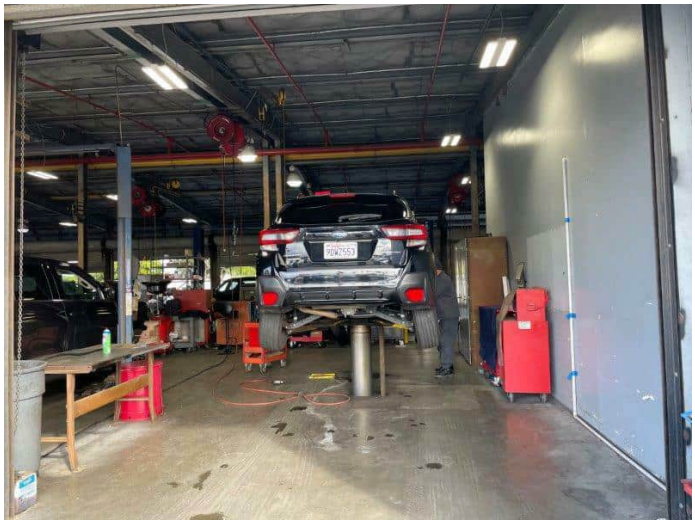
15. View of representative restroom



16. Representative interior view of southern auto service and office building



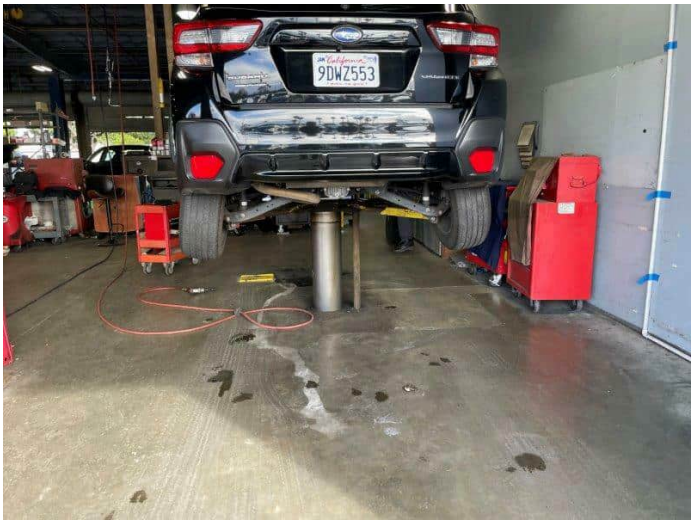
17. Representative interior view of northern auto service building



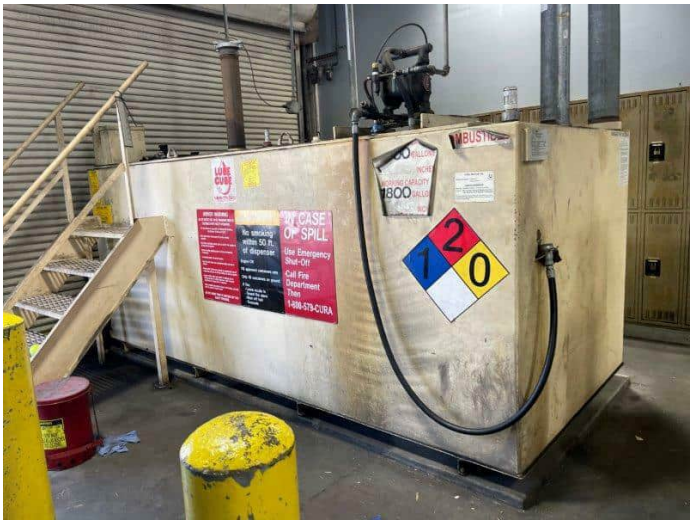
18. In-ground lift



19. View of trench drain located within southern auto service and office building



20. View of in-ground hydraulic hoist located within southern auto service and office building



21. View of waste oil AST located within the southern auto service and office building



22. View of new oil AST located within the southern auto service and office building



23. View of potential former in-ground lift located within the northern auto service building



24. View of pad-mounted transformer



25. View of diesel emergency generator (belly tank pictured below)



26. View of additional diesel emergency generator (belly tank pictured below)



27. View of belly tank associated with diesel AST



28. View of car wash thinners located on the eastern portion of the northern auto service building



29. View of storm drain noted on northeastern portion of subject property



30. View of car wash thinners in drums located on the eastern portion of the subject property



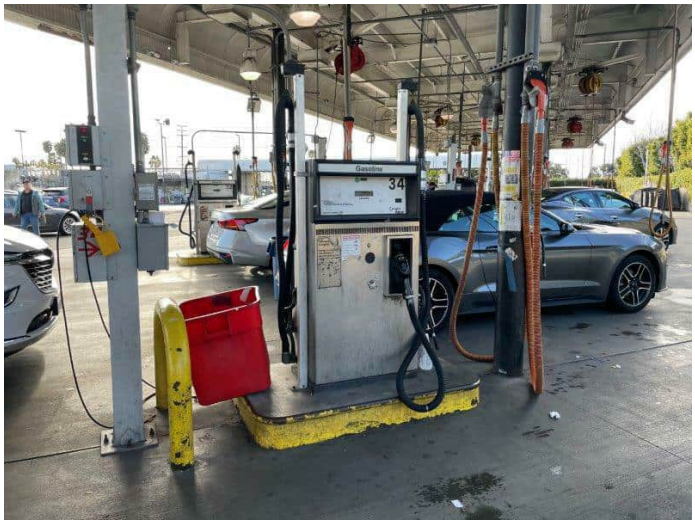
31. View of clarifier located to the west of the southern auto service and office building



32. View of 55-gallon drum containing waste antifreeze located on the northern side of the southern auto service and office building



33. View of UST access area located on the northwestern portion of the subject property



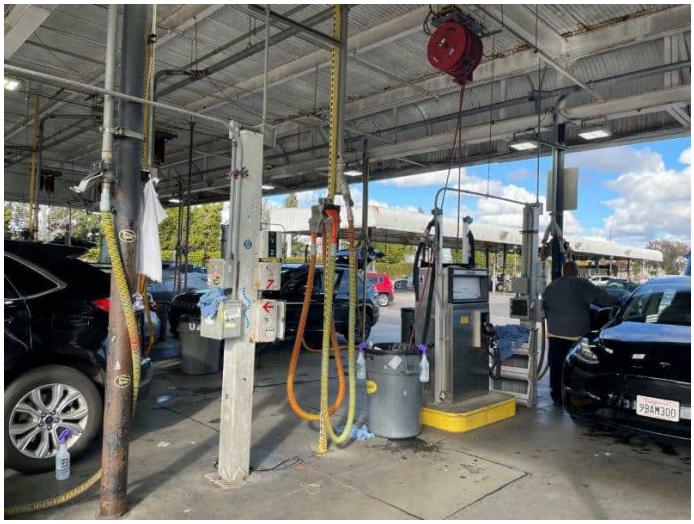
34. View of representative gasoline dispenser on the northern portion of the subject property



35. View of groundwater monitoring well located on the northern portion of the subject property



36. View of groundwater monitoring well located on the northwestern portion of the subject property



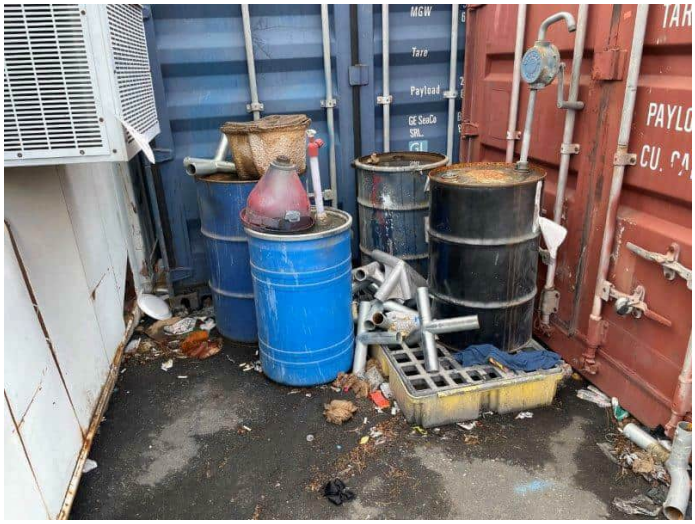
37. View of representative gasoline dispenser on the northwestern portion of the subject property



38. View of car wash track



39. View of clarifier located near car wash area



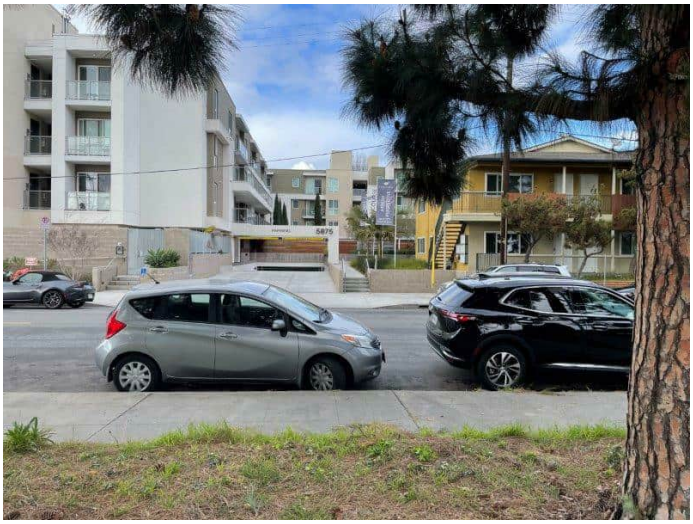
40. View of hazardous waste drums located on the western portion of the northern auto service building



41. View of clarifier located near the northern auto service building



42. View of western adjoining properties



43. View of north adjoining properties



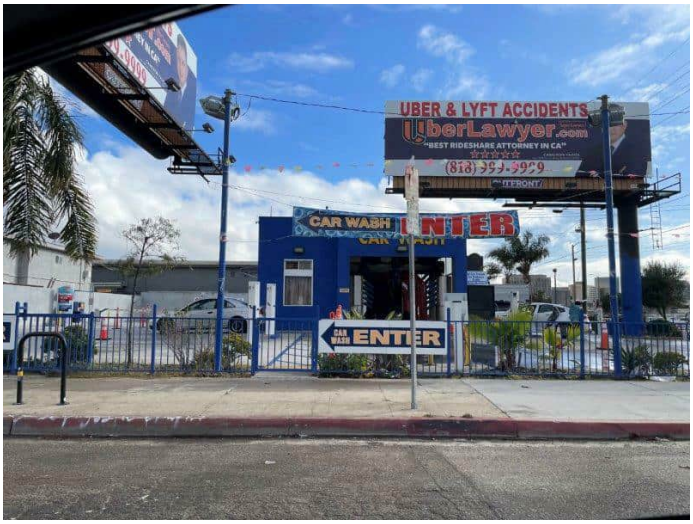
44. View of east adjoining property



45. View of east adjoining property



46. View of east adjoining property



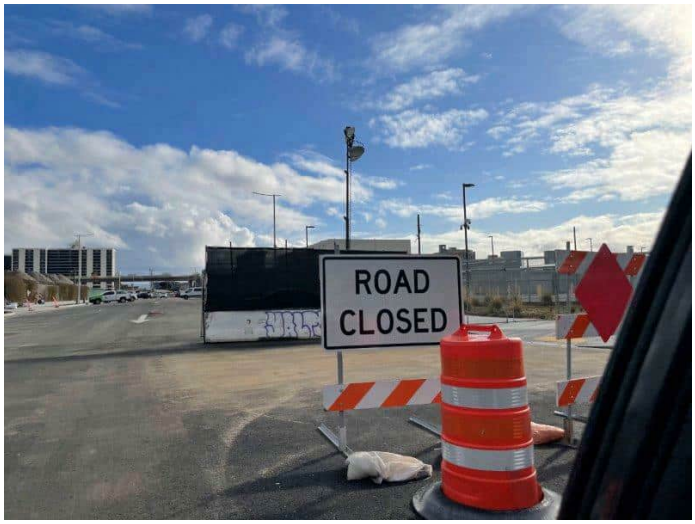
47. View of south adjoining property



48. View of south adjoining property



49. View of east adjoining property



50. View of southeast adjoining property

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION

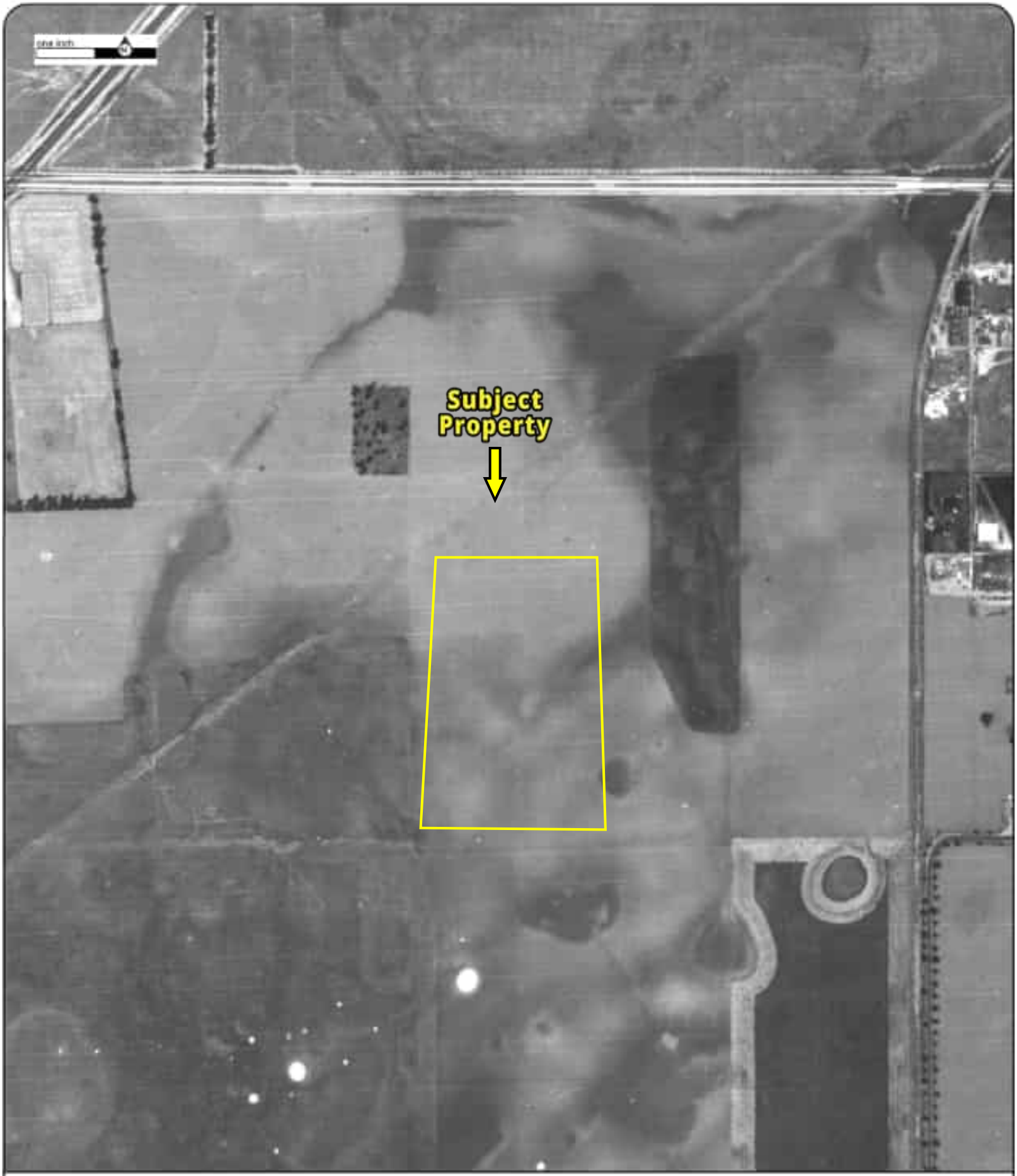


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Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1938
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1947
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1952
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1960
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1963
Source: USGS
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1972
Source: USGS
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1982
Source: PRIVATE
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1985
Source: USGS
Scale: 1" = 500'
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Order No: 23022101074

PARTNER

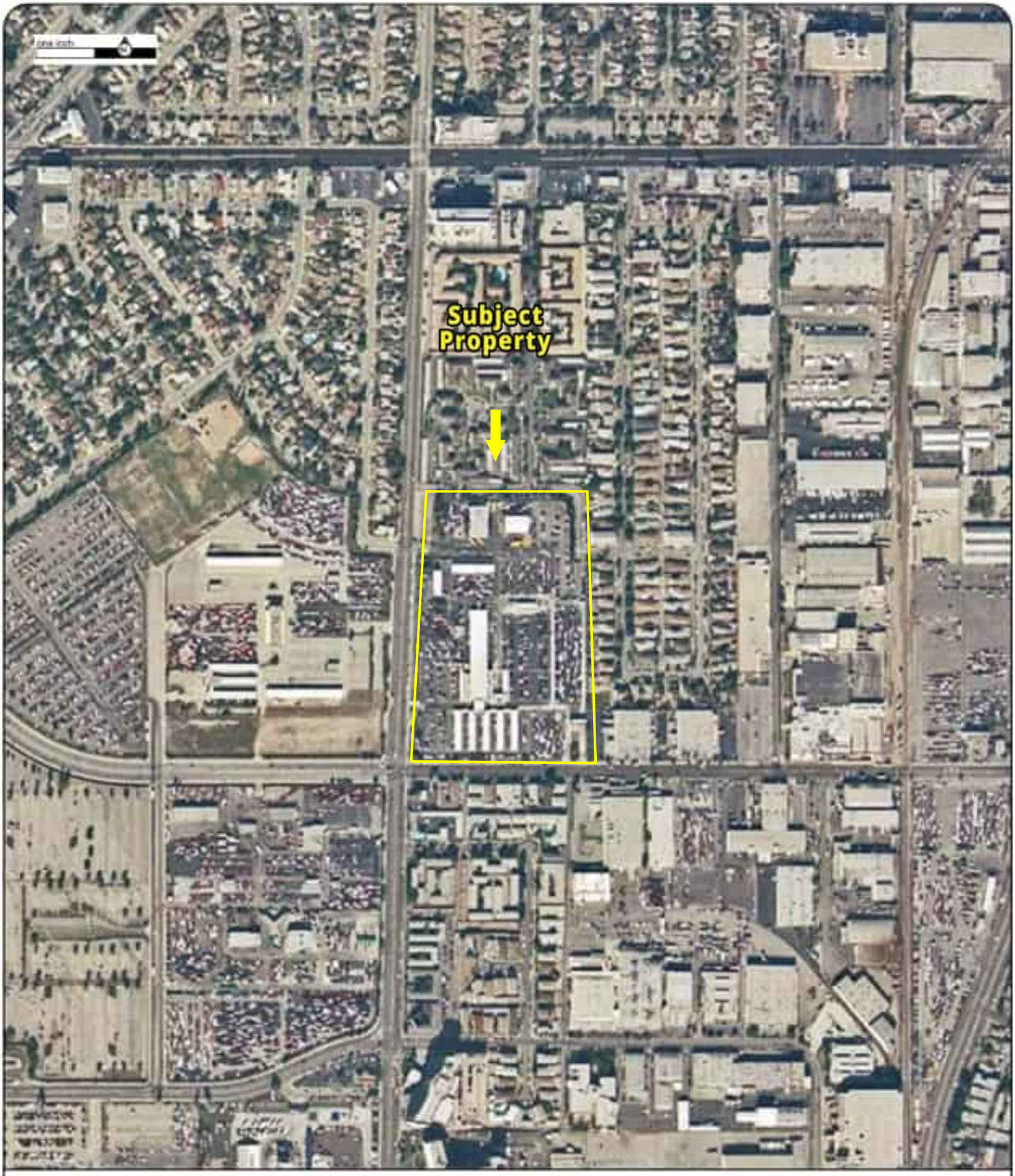


Year: 1994
Source: USGS
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1999
Source: EAI
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

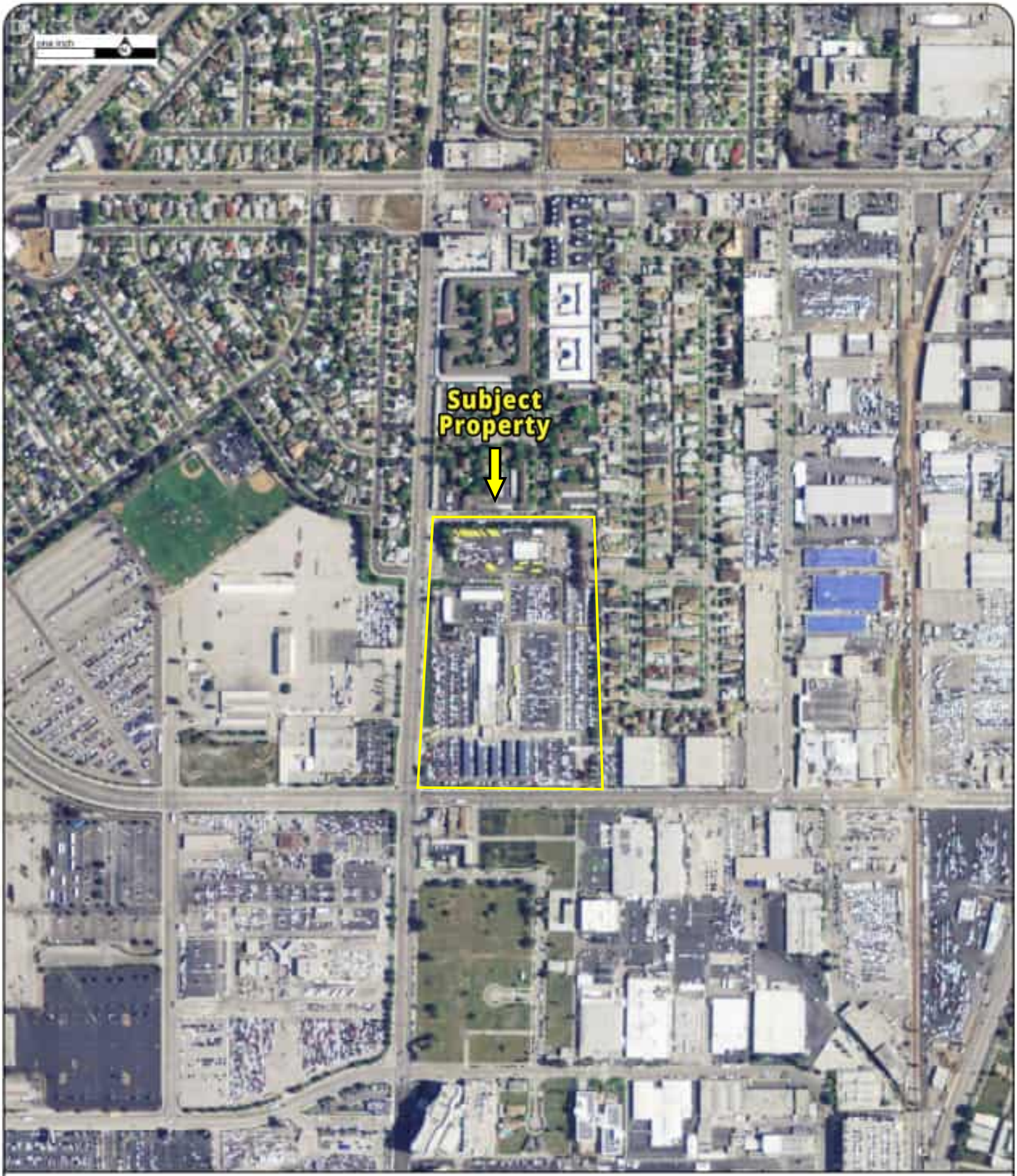


Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2012
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2014
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2016
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



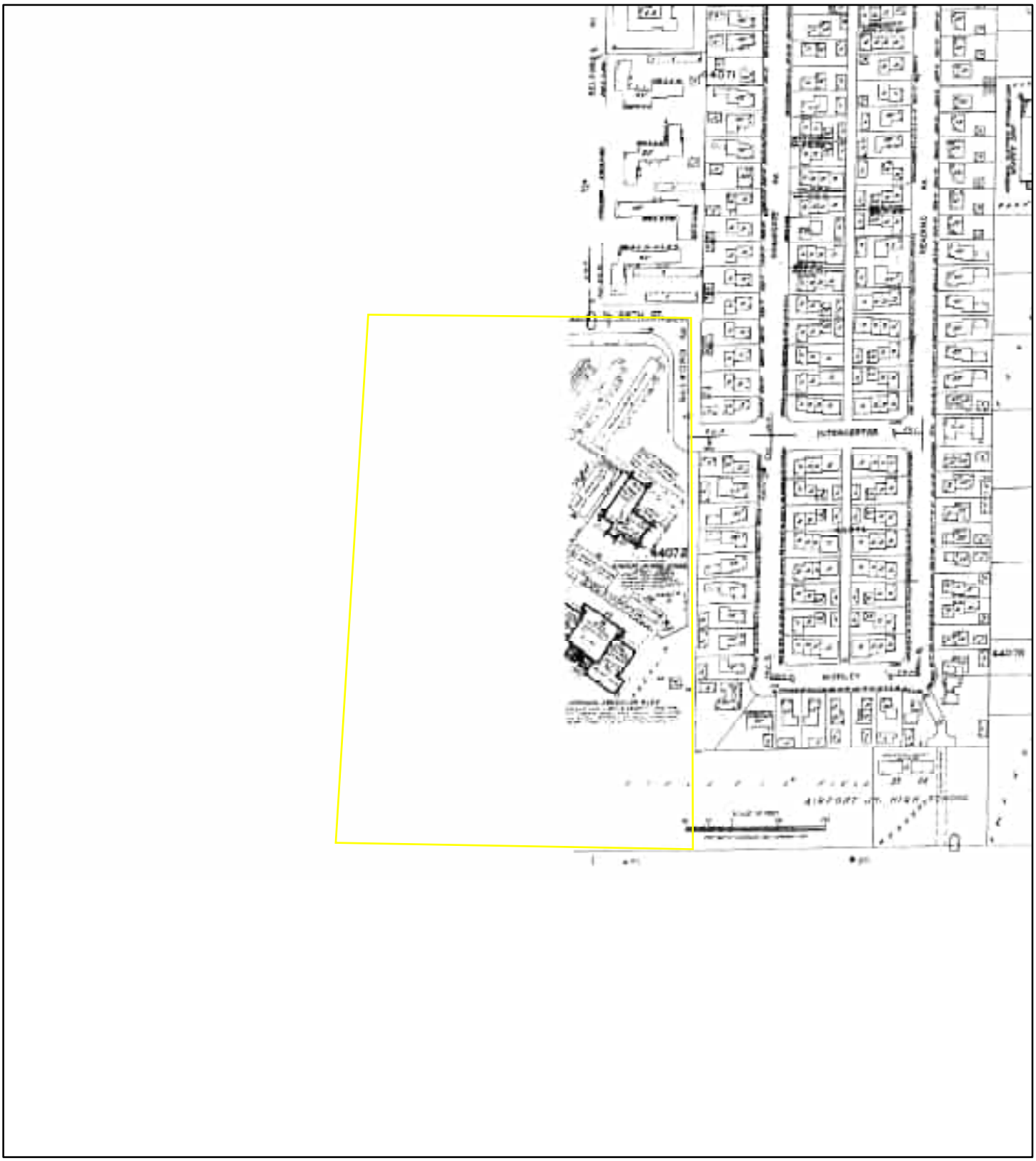
Year: 2020
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

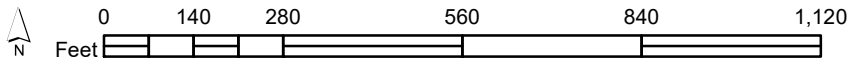
Order No: 23022101074

PARTNER

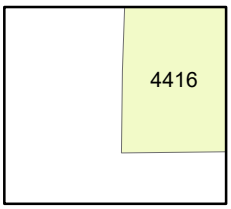
Fire Insurance Map



1969



Address: 9000 Airport Boulevard LOS ANGELES CA 90045



Map sheet(s):
Volume 37: 4416;

Order Number 23022101074

PARTNER

ERIS

CITY DIRECTORY

Project Property:	*9000 Airport Boulevard* *9000 Airport Boulevard* *LOS ANGELES,CA 90045*
Project No:	*23-399900.1*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*23022101074*
Date Completed:	*February 27, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

February 27, 2023
RE: CITY DIRECTORY RESEARCH
9000 Airport Boulevard
LOS ANGELES,CA 90045

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
8650-9425 of Airport Blvd
8800-9400 of Belford Ave
ALL of Interceptor St
8830-8975 of Lilienthal Ave
5760-5765 of Morley St
8900-9100 of Ramsgate Ave
5835-5875 of W 88th St
5700-5900 of W Arbor Vitae St
Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	HAINES	
1995	HAINES	
1990	HAINES	
1985	HAINES	
1981	HAINES	
1978	HAINES	
1971	HAINES	
1966	PACIFIC TELEPHONE	
1964	PACIFIC TELEPHONE	
1960	PACIFIC TELEPHONE	
1955	PACIFIC TELEPHONE	
1950	LA DIR CO	
1947	LA DIR CO	
1942	LA DIR CO	
1938	LA DIR CO	
1933	LA DIR CO	
1927	KAASEN DIRECTORY	

2022 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000	**HERTZ RENT A CAR**	*AUTOMOBILE RENTING*
9029	**A J HOME HEALTHCARE SVC**	*HOME HEALTH SERVICE*
9029	**A J HOME HEALTHCARE SVC**	*HEALTH CARE ALTERNATIVES*
9029	**ALEXANDER INTERNATIONAL**	*ARMORED CAR SERVICE*
9029	**AMBER LAPREE CO**	*NONCLASSIFIED ESTABLISHMENTS*
9029	**DAVID SMITH**	*RESIDENTIAL*
9029	**KIDD, DAVID MD**	*MEDICAL & SURGICAL SVC ORGANIZATIONS*
9029	**KIDD, DAVID MD**	*PHYSICIANS & SURGEONS*
9029	**QUICK EASY PHLEBOTOMY SVC**	*SERVICES NEC*
9029	**US POST OFFICE**	*POST OFFICES*
9029	**US POST OFFICE**	*STATE GOVERNMENTNATIONAL SECURITY*
9204	**SUNRISE LAX CARWASH EXPRESS**	*CAR WASHING & POLISHING*
9217	**AVIS RENT A CAR**	*AUTOMOBILE RENTING*
9217	**AVIS RENT A CAR**	*FEDERAL GOVERNMENT CONTRACTORS*
9250	**SKYWARDS HOTEL**	*HOTELS & MOTELS*
9419	**AVIS RENT A CAR**	*AUTOMOBILE RENTING*

2022 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8804	**MICHAEL CLARK**	*RESIDENTIAL*
8810	**GUILLERMO BOLANOS**	*RESIDENTIAL*
8811	**ERIC ALEXANDER**	*RESIDENTIAL*
8811	**MARTIN SAN**	*RESIDENTIAL*
8813	**MARLA JOHNSON**	*RESIDENTIAL*
8819	**JACK BELL JR**	*RESIDENTIAL*
8826	**L YOUNG**	*RESIDENTIAL*
9318	**ABBIY GEBREKRISTOS**	*RESIDENTIAL*
9318	**BIRU GEBRE**	*RESIDENTIAL*
9318	**EDDIE MARSHALL**	*RESIDENTIAL*
9318	**EPHESON YILMA**	*RESIDENTIAL*
9318	**FISHA LIKKE**	*RESIDENTIAL*
9318	**HAROON RASHEID**	*RESIDENTIAL*
9318	**MIGUEL VASQUEZ**	*RESIDENTIAL*
9318	**MONICA GALINDO**	*RESIDENTIAL*

2022 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **ALEX GHORBANI**...*RESIDENTIAL*
5731 **JESSIKA HARRIS**...*RESIDENTIAL*
5731 **JOYCE PATTERSON**...*RESIDENTIAL*
5731 **SALEENA STYLES**...*RESIDENTIAL*
5734 **MILVIA LARA**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5744 **ERICK YELA**...*RESIDENTIAL*
5745 **ANDRE YAO**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5747 **BRIAN CONAWAY**...*RESIDENTIAL*
5748 **THELMA FINLEY**...*RESIDENTIAL*
5749 **JOHN MARTIN**...*RESIDENTIAL*
5845 **ERIC WALKER**...*RESIDENTIAL*
5845 **JACKQUELINE BURROUGH**...*RESIDENTIAL*
5845 **JOSHUA ROSIERE**...*RESIDENTIAL*
5845 **ROBERT MALINS**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*
5875 **TULINDI LLC**...*AUTOMOBILE RENTING*

2022 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8836 **D SANDERS**...*RESIDENTIAL*
8840 **MARIA GARCIA**...*RESIDENTIAL*
8855 **MARY WARD**...*RESIDENTIAL*
8855 **NIA BOLTON**...*RESIDENTIAL*
8900 **LISA MARLIN**...*RESIDENTIAL*
8910 **TIMOTHY GOLDSTEIN**...*RESIDENTIAL*
8911 **RICHARD AMADOR**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8926 **ANDRES CUEVAS**...*RESIDENTIAL*
8940 **JOSEPH HOOD**...*RESIDENTIAL*
8960 **VIJAY PRASAD**...*RESIDENTIAL*

2022 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5762 **POD LAND**...*NONCLASSIFIED ESTABLISHMENTS*
5762 **SOCAL RENTAL PROPERTIES LLC**...*REAL ESTATE*

2022 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8900 **ERNEST SELICEO**...*RESIDENTIAL*
8906 **DARRYL WALKER**...*RESIDENTIAL*
8913 **LADONNA YOUNG**...*RESIDENTIAL*
8914 **ROBERT TEALSLY**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8919 **ANGELI MUNGUIA**...*RESIDENTIAL*
8919 **LATISHA ROSS**...*RESIDENTIAL*
8920 **DANIELLE TARBER**...*RESIDENTIAL*
8921 **JORGE SAENZ**...*RESIDENTIAL*
8922 **MAURICIO CARLOS**...*RESIDENTIAL*
8923 **KRAICHELLE PORTER**...*RESIDENTIAL*
8923 **KRAIG PORTER**...*RESIDENTIAL*
8927 **ASHLEIGH CUNNINGHAM**...*RESIDENTIAL*
8927 **EDITH ELLIS**...*RESIDENTIAL*
8930 **RODERICK JOHNSON**...*RESIDENTIAL*
8933 **NATHAN DRATI**...*RESIDENTIAL*
8933 **TIMOTHY SWANSON**...*RESIDENTIAL*
8937 **ARNOLD DOTSON**...*RESIDENTIAL*
8937 **JERRY HALL**...*RESIDENTIAL*
8937 **MACHELLE RUDOLPH**...*RESIDENTIAL*
8937 **OTIS GREENE**...*RESIDENTIAL*
8937 **PERCY SIMPSON**...*RESIDENTIAL*
8937 **VIVIAN BLAND**...*RESIDENTIAL*
9001 **AGUSTIN MORELOS**...*RESIDENTIAL*
9007 **ALMA MARTINEZ**...*RESIDENTIAL*
9007 **SARAH SMITH**...*RESIDENTIAL*
9013 **SHANNON BOSTIC**...*RESIDENTIAL*
9016 **DINA MARTINEZ**...*RESIDENTIAL*
9017 **JOHN MCFARLAND**...*RESIDENTIAL*
9018 **GRACIELA HEAD**...*RESIDENTIAL*
9018 **RICHARD HEAD**...*RESIDENTIAL*
9018 **SONIA DURAN**...*RESIDENTIAL*
9020 **LISSET PEREZ**...*RESIDENTIAL*
9022 **BELINDA PALMER**...*RESIDENTIAL*
9026 **EDWIN PLATERO**...*RESIDENTIAL*
9028 **CAROL PERKINS**...*RESIDENTIAL*
9030 **PAUL BAKEY**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9034 **THOMAS ZEPEDA**...*RESIDENTIAL*
9035 **JOSEFINA MEZA**...*RESIDENTIAL*
9035 **OFELIA GOMEZ**...*RESIDENTIAL*
9038 **MARGARET ORANGE**...*RESIDENTIAL*
9039 **LINDSAY STADLER**...*RESIDENTIAL*
9040 **ERICA MARCINIEC**...*RESIDENTIAL*
9042 **BERNARDO NELSON**...*RESIDENTIAL*
9045 **TAMISHA GIBSON**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*

2022 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JULIE BROWN**...*RESIDENTIAL*
5837 **MELVIN CHEESE**...*RESIDENTIAL*
5838 **MICHAEL OLES**...*RESIDENTIAL*
5841 **CHARLES CHANG**...*RESIDENTIAL*
5841 **LINDA SILBA**...*RESIDENTIAL*
5842 **FERNANDO MORALES**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MAURICIO MORALES**...*RESIDENTIAL*
5848 **PEGGY HOUSE**...*RESIDENTIAL*
5852 **JONATHON MARTIN**...*RESIDENTIAL*
5854 **TOM FUJIKAWA**...*RESIDENTIAL*
5856 **BERNARD MARTINEZ**...*RESIDENTIAL*
5858 **EDEN ABRAHA**...*RESIDENTIAL*
5860 **APRIL GARCIA**...*RESIDENTIAL*
5867 **DOROTHY WATSON**...*RESIDENTIAL*
5871 **KATHY BOWDEN**...*RESIDENTIAL*
5871 **PELE LUI**...*RESIDENTIAL*
5873 **DANIEL LOPEZ MENDOZA**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2022 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **BALOG RANKO CO**...*IMPORTERS (WHLS)*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5800 **NEUTROGENA CORP**...*NONCLASSIFIED ESTABLISHMENTS*
5860 **SUPER 8**...*ECOMMERCE*
5860 **SUPER 8**...*HOTELS & MOTELS*
5862 **ALIKI'S GREEK TAVERNA**...*FOODSCARRY OUT*
5862 **ALIKI'S GREEK TAVERNA**...*RESTAURANTS*

2020 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **HERTZ**...*AUTOMOBILE RENTING*
9000 **HERTZ RENT A CAR**...*AUTOMOBILE RENTING*
9029 **A J HOME HEALTHCARE SVC**...*HOME HEALTH SERVICE*
9029 **A J HOME HEALTHCARE SVC**...*HEALTH CARE ALTERNATIVES*
9029 **ALEXANDER INTERNATIONAL**...*ARMORED CAR SERVICE*
9029 **AMBER LAPREE CO**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **DAVID SMITH**...*RESIDENTIAL*
9029 **JOY PROPERTY VENTURES**...*REAL ESTATE*
9029 **KIDD, DAVID MD**...*PHYSICIANS & SURGEONS*
9029 **KIDD, DAVID MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
9029 **MAGIC MANGOSTEEN4LIFE**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **QUICK EASY PHLEBOTOMY SVC**...*SERVICES NEC*
9029 **US POST OFFICE**...*STATE GOVERNMENTNATIONAL SECURITY*
9029 **US POST OFFICE**...*POST OFFICES*
9204 **SUNRISE LAX CARWASH EXPRESS**...*CAR WASHING & POLISHING*
9217 **AVIS RENT A CAR**...*FEDERAL GOVERNMENT CONTRACTORS*
9217 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*
9250 **SKYWARDS HOTEL**...*HOTELS & MOTELS*
9250 **SUPER 8**...*ECOMMERCE*
9250 **SUPER 8**...*HOTELS & MOTELS*
9419 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*

2020 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8804 **MICHAEL CLARK**...*RESIDENTIAL*
8810 **GUILLERMO BOLANOS**...*RESIDENTIAL*
8811 **ERIC ALEXANDER**...*RESIDENTIAL*
8811 **MARTIN SAN**...*RESIDENTIAL*
8813 **MARLA JOHNSON**...*RESIDENTIAL*
8819 **JACK BELL JR**...*RESIDENTIAL*
8826 **L YOUNG**...*RESIDENTIAL*
9318 **ABBIY GEBREKRISTOS**...*RESIDENTIAL*
9318 **BIRU GEBRE**...*RESIDENTIAL*
9318 **EDDIE MARSHALL**...*RESIDENTIAL*
9318 **EPHESON YILMA**...*RESIDENTIAL*
9318 **FISHA LIKKE**...*RESIDENTIAL*
9318 **HAROON RASHEID**...*RESIDENTIAL*
9318 **MARTHA VASQUEZ**...*RESIDENTIAL*
9318 **MONICA GALINDO**...*RESIDENTIAL*

2020 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **ALEX GHORBANI**...*RESIDENTIAL*
5731 **JESSIKA HARRIS**...*RESIDENTIAL*
5731 **JOYCE PATTERSON**...*RESIDENTIAL*
5731 **SALEENA STYLES**...*RESIDENTIAL*
5734 **MILVIA LARA**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5744 **ERICK YELA**...*RESIDENTIAL*
5745 **ANDRE YAO**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5749 **JOHN MARTIN**...*RESIDENTIAL*
5845 **JACKQUELINE BURROUGH**...*RESIDENTIAL*
5845 **ROBERT MALINS**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*

2020 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8836 **D SANDERS**...*RESIDENTIAL*
8840 **MARIA GARCIA**...*RESIDENTIAL*
8855 **CURTIS WARD**...*RESIDENTIAL*
8900 **LISA MARLIN**...*RESIDENTIAL*
8906 **MARTIN RAMIREZ**...*RESIDENTIAL*
8910 **MARIA GOLDSTEIN**...*RESIDENTIAL*
8911 **RICHARD AMADOR**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8920 **CLAUDIA GONZALEZRUDY**...*RESIDENTIAL*
8926 **EMMA CUEVA**...*RESIDENTIAL*
8940 **JAMES HOOD**...*RESIDENTIAL*
8960 **ALICE PRASAD**...*RESIDENTIAL*

2020 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5762 **SOCAL RENTAL PROPERTIES LLC**...*REAL ESTATE*

2020 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8900 **ERNEST SELICEO**...*RESIDENTIAL*
8903 **MARIA PADILLA**...*RESIDENTIAL*
8906 **DARRYL WALKER**...*RESIDENTIAL*
8907 **IFEYINWA ANUGWOM**...*RESIDENTIAL*
8913 **LADONNA YOUNG**...*RESIDENTIAL*
8914 **ROBERT TEALSLY**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8919 **ANGELI MUNGUIA**...*RESIDENTIAL*
8919 **LATISHA ROSS**...*RESIDENTIAL*
8920 **DANIELLE TARBER**...*RESIDENTIAL*
8921 **JORGE SAENZ**...*RESIDENTIAL*
8922 **MAURICIO CARLOS**...*RESIDENTIAL*
8923 **KALYNN PORTER**...*RESIDENTIAL*
8927 **ASHLEIGH CUNNINGHAM**...*RESIDENTIAL*
8927 **EDITH ELLIS**...*RESIDENTIAL*
8930 **RODERICK JOHNSON**...*RESIDENTIAL*
8933 **TIMOTHY SWANSON**...*RESIDENTIAL*
8937 **ARNOLD DOTSON**...*RESIDENTIAL*
8937 **JERRY HALL**...*RESIDENTIAL*
8937 **MACHELLE RUDOLPH**...*RESIDENTIAL*
8937 **MARY GREENE**...*RESIDENTIAL*
8937 **PERCY SIMPSON**...*RESIDENTIAL*
9001 **AGUSTIN MORELOS**...*RESIDENTIAL*
9007 **ALMA MARTINEZ**...*RESIDENTIAL*
9007 **SARAH SMITH**...*RESIDENTIAL*
9013 **SHANNON BOSTIC**...*RESIDENTIAL*
9016 **DINA MARTINEZ**...*RESIDENTIAL*
9017 **JOHN MCFARLAND**...*RESIDENTIAL*
9018 **GRACIELA HEAD**...*RESIDENTIAL*
9018 **SONIA DURAN**...*RESIDENTIAL*
9020 **LISSET PEREZ**...*RESIDENTIAL*
9022 **BELINDA PALMER**...*RESIDENTIAL*
9026 **EDWIN PLATERO**...*RESIDENTIAL*
9028 **CAROL PERKINS**...*RESIDENTIAL*
9030 **PAUL BAKEY**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9034 **THOMAS ZEPEDA**...*RESIDENTIAL*
9035 **JOSEFINA MEZA**...*RESIDENTIAL*
9038 **MARGARET ORANGE**...*RESIDENTIAL*
9039 **LINDSAY STADLER**...*RESIDENTIAL*
9040 **ERICA MARCINIEC**...*RESIDENTIAL*
9040 **JENN ROMO**...*RESIDENTIAL*
9042 **BERNARDO NELSON**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*

2020 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JULIE BROWN**...*RESIDENTIAL*
5837 **MELVIN CHEESE**...*RESIDENTIAL*
5838 **MICHAEL OLES**...*RESIDENTIAL*
5840 **MONICA URIBE**...*RESIDENTIAL*
5841 **CHARLES CHANG**...*RESIDENTIAL*
5841 **LINDA SILBA**...*RESIDENTIAL*
5842 **EVANGELINA MORALES**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MAURICIO MORALES**...*RESIDENTIAL*
5848 **BERNADINE HOUSE**...*RESIDENTIAL*
5852 **JONATHON MARTIN**...*RESIDENTIAL*
5854 **TOM FUJIKAWA**...*RESIDENTIAL*
5856 **BERNARD MARTINEZ**...*RESIDENTIAL*
5858 **EDEN ABRAHA**...*RESIDENTIAL*
5860 **APRIL GARCIA**...*RESIDENTIAL*
5865 **JOYCE ABBOTT**...*RESIDENTIAL*
5871 **KATHY BOWDEN**...*RESIDENTIAL*
5871 **PELE LUI**...*RESIDENTIAL*
5873 **DANIEL LOPEZ MENDOZA**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2020 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **BALOG RANKO CO**...*IMPORTERS (WHLS)*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5862 **ALIKI'S GREEK TAVERNA**...*FOODSCARRY OUT*
5862 **ALIKI'S GREEK TAVERNA**...*RESTAURANTS*

2016 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **HERTZ RENT A CAR**...*AUTOMOBILE RENTING*
9000 **HKI**...*INTERNET HOME PAGE DEV CONSULTING*
9019 **A B M INDUSTRIES**...*MANUFACTURERS*
9029 **A INTERNATIONAL SECURITY**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **ALEXANDER 78 ENTERPRISES INC**...*SECURITY SYSTEMS CONSULTANTS*
9029 **ALEXANDER 78 ENTERPRISES INC**...*CONSULTANTS-SECURITY CONTROL*
9029 **DAVID SMITH**...*RESIDENTIAL*
9029 **KIDD, DAVID MD**...*PHYSICIANS & SURGEONS*
9029 **MAGIC MANGOSTEEN4LIFE**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **US POST OFFICE**...*POST OFFICES*
9204 **SUNRISE AUTO RENTAL**...*AUTOMOBILE RENTING*
9204 **SUNRISE RENTAL CAR**...*AUTOMOBILE RENTING*
9217 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*
9250 **SUPER 8**...*HOTELS & MOTELS*
9419 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*

2016 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8800 **ROSONA STARKS**...*RESIDENTIAL*
8804 **MICHAEL CLARK**...*RESIDENTIAL*
8808 **LEILANI MAMANE**...*RESIDENTIAL*
8808 **SHAKLEE DISTRIBUTOR**...*HEALTH & DIET FOODS-RETAIL*
8808 **SHAKLEE DISTRIBUTOR**...*DISTRIBUTION SERVICES*
8810 **GUILLERMO BOLANOS**...*RESIDENTIAL*
8811 **ERIC ALEXANDER**...*RESIDENTIAL*
8811 **MARTIN SAN**...*RESIDENTIAL*
8811 **SHIRLEY ALEXANDER**...*RESIDENTIAL*
8813 **JUSTINE AIKENS**...*RESIDENTIAL*
8813 **MARLA JOHNSON**...*RESIDENTIAL*
8813 **PATRICIA DUDAS**...*RESIDENTIAL*
8819 **JACK BELL JR**...*RESIDENTIAL*
8826 **LASHELL YOUNG**...*RESIDENTIAL*
9318 **ABBIY GEBREKRISTOS**...*RESIDENTIAL*
9318 **ALEMAYEHU MESHESHA**...*RESIDENTIAL*
9318 **BIRU GEBRE**...*RESIDENTIAL*
9318 **COOKIE MESHESHA**...*RESIDENTIAL*
9318 **DAISY ILAYA**...*RESIDENTIAL*
9318 **EDDIE MARSHALL**...*RESIDENTIAL*
9318 **FISHA LIKKE**...*RESIDENTIAL*
9318 **HAROON RASHEID**...*RESIDENTIAL*
9318 **QUALITY LIVING SVC INC**...*RETIREMENT COMMUNITIES & HOMES*

2016 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **ALEX GHORBANI**...*RESIDENTIAL*
5731 **BERNARD BECKLES**...*RESIDENTIAL*
5731 **DARLENE BECKLES**...*RESIDENTIAL*
5731 **JOYCE PATTERSON**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5744 **ERICK YELA**...*RESIDENTIAL*
5745 **ANDRE YAO**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5746 **BARBARA SIMON**...*RESIDENTIAL*
5748 **THELMA FINLEY**...*RESIDENTIAL*
5749 **JOHN MARTIN**...*RESIDENTIAL*
5845 **JACKQUELINE BURROUGH**...*RESIDENTIAL*
5845 **ROBERT MALINS**...*RESIDENTIAL*

2016 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8830 **MIYE BENNETT**...*RESIDENTIAL*
8836 **D SANDERS**...*RESIDENTIAL*
8836 **SHARYN SANDERS**...*RESIDENTIAL*
8836 **TANYA SANDERS**...*RESIDENTIAL*
8840 **MARIA GARCIA**...*RESIDENTIAL*
8855 **CURTIS WARD**...*RESIDENTIAL*
8855 **DAMION WARD**...*RESIDENTIAL*
8855 **MARY WARD**...*RESIDENTIAL*
8900 **LISA MARLIN**...*RESIDENTIAL*
8900 **NICHOLAS MARLIN**...*RESIDENTIAL*
8906 **MARTIN RAMIREZ**...*RESIDENTIAL*
8910 **MARIA GOLDSTEIN**...*RESIDENTIAL*
8910 **TIMOTHY GOLDSTEIN**...*RESIDENTIAL*
8911 **RICHARD AMADOR**...*RESIDENTIAL*
8911 **TRACY AMADOR**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8916 **EMILY LEWIS**...*RESIDENTIAL*
8920 **CLAUDIA GONZALEZRUDY**...*RESIDENTIAL*
8940 **JAMES HOOD**...*RESIDENTIAL*
8940 **JOSEPH HOOD**...*RESIDENTIAL*
8940 **MARTHA HOOD**...*RESIDENTIAL*
8960 **ALICE PRASAD**...*RESIDENTIAL*

2016 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2016 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8900 **ERNEST SELICEO**...*RESIDENTIAL*
8906 **DARRYL WALKER**...*RESIDENTIAL*
8907 **IFEYINWA ANUGWOM**...*RESIDENTIAL*
8913 **LADONNA YOUNG**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8920 **DANIELLE TARBER**...*RESIDENTIAL*
8921 **JORGE SAENZ**...*RESIDENTIAL*
8923 **KALYNN PORTER**...*RESIDENTIAL*
8923 **KRAICHELLE PORTER**...*RESIDENTIAL*
8923 **KRAIG PORTER**...*RESIDENTIAL*
8923 **MICHELLE PORTER**...*RESIDENTIAL*
8927 **EDITH ELLIS**...*RESIDENTIAL*
8930 **RODERICK JOHNSON**...*RESIDENTIAL*
8933 **TIMOTHY SWANSON**...*RESIDENTIAL*
8937 **JERRY HALL**...*RESIDENTIAL*
8937 **MARY GREENE**...*RESIDENTIAL*
8937 **OTIS GREENE**...*RESIDENTIAL*
8937 **PERCY SIMPSON**...*RESIDENTIAL*
8937 **VIVIAN BLAND**...*RESIDENTIAL*
9001 **AGUSTIN MORELOS**...*RESIDENTIAL*
9007 **ALMA MARTINEZ**...*RESIDENTIAL*
9009 **ELIAS ELLIS**...*RESIDENTIAL*
9013 **SHANNON BOSTIC**...*RESIDENTIAL*
9016 **DINA MARTINEZ**...*RESIDENTIAL*
9017 **JOHN MCFARLAND**...*RESIDENTIAL*
9018 **GRACIELA HEAD**...*RESIDENTIAL*
9018 **RICHARD HEAD**...*RESIDENTIAL*
9018 **SONIA DURAN**...*RESIDENTIAL*
9020 **LISSET PEREZ**...*RESIDENTIAL*
9022 **BELINDA PALMER**...*RESIDENTIAL*
9026 **EDWIN PLATERO**...*RESIDENTIAL*
9028 **CAROL PERKINS**...*RESIDENTIAL*
9028 **SABRINA PERKINS**...*RESIDENTIAL*
9030 **PAUL BAKEY**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9033 **JOSE MELENDEZ**...*RESIDENTIAL*
9034 **THOMAS ZEPEDA**...*RESIDENTIAL*
9035 **JOSEFINA MEZA**...*RESIDENTIAL*
9039 **LINDSAY STADLER**...*RESIDENTIAL*
9040 **JENN ROMO**...*RESIDENTIAL*
9042 **BERNARDO NELSON**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*

2016 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JULIE BROWN**...*RESIDENTIAL*
5840 **MONICA URIBE**...*RESIDENTIAL*
5841 **LINDA SILBA**...*RESIDENTIAL*
5842 **FERNANDO MORALES**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MAURICIO MORALES**...*RESIDENTIAL*
5848 **BERNADINE HOUSE**...*RESIDENTIAL*
5848 **CALVIN HOUSE**...*RESIDENTIAL*
5848 **DON HOUSE**...*RESIDENTIAL*
5848 **PEGGY HOUSE**...*RESIDENTIAL*
5851 **ROSA BOLANO**...*RESIDENTIAL*
5852 **JONATHON MARTIN**...*RESIDENTIAL*
5854 **TOM FUJIKAWA**...*RESIDENTIAL*
5856 **BERNARD MARTINEZ**...*RESIDENTIAL*
5860 **APRIL GARCIA**...*RESIDENTIAL*
5861 **ROBERT HENRY**...*RESIDENTIAL*
5862 **JACK BELL**...*RESIDENTIAL*
5865 **JOYCE ABBOTT**...*RESIDENTIAL*
5868 **MARLA CARTER**...*RESIDENTIAL*
5871 **DAISY LUI**...*RESIDENTIAL*
5871 **KATHY BOWDEN**...*RESIDENTIAL*
5871 **MAKILA BEY**...*RESIDENTIAL*
5871 **PELE LUI**...*RESIDENTIAL*
5873 **DANIEL LOPEZ MENDOZA**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2016 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5730 **BRINK'S INC**...*ARMORED CAR SERVICE*
5733 **ALEX CALDERON**...*RESIDENTIAL*
5733 **BALOG RANKO CO**...*IMPORTERS (WHLS)*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5733 **MEDIA FREIGHT SVC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5745 **CARGO EXPRESS**...*NONCLASSIFIED ESTABLISHMENTS*
5745 **VELOCITY COLLISION CTR**...*AUTOMOBILE BODY-REPAIRING & PAINTING*
5862 **ALIKI'S GREEK TAVERNA**...*RESTAURANTS*
5862 **OLIVE ELIKI OIL**...*OIL & GAS PRODUCERS*

2011 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **C R MEDIA**...*ALL OTHER PUBLISHERS*
9000 **HERTZ RENT A CAR**...*PASSENGER CARS RENTAL*
9029 **US POST OFFICE**...*POSTAL SVC*
9204 **SUNRISE RENT A CAR**...*PASSENGER CARS RENTAL*
9217 **AVIS RENT A CAR**...*PASSENGER CARS RENTAL*
9217 **NSI SYSTEM INC**...*SECURITY GUARDS & PATROL SVCS*
9250 **SUPER 8-LAX AIRPORT**...*HOTELS & MOTELS, EXCEPT CASINO HOTELS*

2011 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8804 **MICHELLE COBARRUBIA**...*RESIDENTIAL*
8808 **NAILA HOUSTON**...*RESIDENTIAL*
8808 **WARREN LECESNE**...*RESIDENTIAL*
8808 **YEVETTE LECESNE**...*RESIDENTIAL*
8815 **NEIL TUTHILL**...*RESIDENTIAL*
8817 **JANET HARBERTSON**...*RESIDENTIAL*
8819 **ABDULHASIZ BAHARUN**...*RESIDENTIAL*
8819 **ABDURAHMAN BAHARUN**...*RESIDENTIAL*
8819 **TESTI BAHARUN**...*RESIDENTIAL*
9300 **LATRICE REED**...*RESIDENTIAL*
9318 **ADDISZEMIN AVATE**...*RESIDENTIAL*
9318 **ALEMAYEHU MESHESHA**...*RESIDENTIAL*
9318 **BIRU GEBRE**...*RESIDENTIAL*
9318 **BOUCHRA SMITH**...*RESIDENTIAL*
9318 **DAGNINET ABAY**...*RESIDENTIAL*
9318 **EMMANUEL SURETA**...*RESIDENTIAL*
9318 **EPHESON YILMA**...*RESIDENTIAL*
9318 **ISAIAS TIBBA**...*RESIDENTIAL*
9318 **JIA ZHOU**...*RESIDENTIAL*
9318 **KONJIT ALULA**...*RESIDENTIAL*
9318 **MOANA JEREMIA**...*RESIDENTIAL*
9318 **MONICA GALINDO**...*RESIDENTIAL*
9318 **NEBIYOU MAMO**...*RESIDENTIAL*
9318 **QUALITY LIVING SVC INC**...*CONTINUING CARE RETIREMENT COMMUNITIES*
9318 **ROY SMITH**...*RESIDENTIAL*
9318 **SYLVIA RAMOS**...*RESIDENTIAL*
9318 **VAURISIO JEREMIAH**...*RESIDENTIAL*
9318 **WAHEED JAMIL**...*RESIDENTIAL*
9318 **YESUNEH LULA**...*RESIDENTIAL*
9400 **DARNELL JONES**...*RESIDENTIAL*

2011 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5730 **ROSA REYES**...*RESIDENTIAL*
5731 **DARLENE BECKLES**...*RESIDENTIAL*
5731 **DELORES HALL**...*RESIDENTIAL*
5731 **JERRY HALL**...*RESIDENTIAL*
5731 **KIMBERLY SMITH**...*RESIDENTIAL*
5731 **MILISSA ROBINSON**...*RESIDENTIAL*
5731 **RONALD SMITH**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5845 **JACKIE BURROUGH**...*RESIDENTIAL*
5845 **KATHY MANUEL**...*RESIDENTIAL*
5845 **MELINA CHEVARRIA**...*RESIDENTIAL*
5845 **MICHAEL CHASSE**...*RESIDENTIAL*
5845 **RAYMOND GRIMES**...*RESIDENTIAL*
5845 **ROSE MCINTOSH**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*
5845 **TIM EVANS**...*RESIDENTIAL*

2011 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8830 **MIYE BENNETT**...*RESIDENTIAL*
8836 **DAWN SANDERS**...*RESIDENTIAL*
8840 **GLADYS GARCIA**...*RESIDENTIAL*
8855 **DAMION WARD**...*RESIDENTIAL*
8901 **JAMES SALAPATAS**...*RESIDENTIAL*
8901 **MARINA WILMORE**...*RESIDENTIAL*
8901 **W SALAPATAS**...*RESIDENTIAL*
8916 **EMILY LEWIS**...*RESIDENTIAL*
8926 **ANDRES CUEVAS**...*RESIDENTIAL*
8940 **MARTHA HOOD**...*RESIDENTIAL*

2011 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2011 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8906 **RONA TRAPP**...*RESIDENTIAL*
8907 **OLIVER KONG**...*RESIDENTIAL*
8913 **NEIL HILLIARD**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8916 **ROCIO SALADO**...*RESIDENTIAL*
8926 **LATOYA BAIN**...*RESIDENTIAL*
8932 **DANIEL LEMUS**...*RESIDENTIAL*
8937 **NINA GAYNARI**...*RESIDENTIAL*
9011 **D MCCOY**...*RESIDENTIAL*
9011 **LASHUNDA DAVIS**...*RESIDENTIAL*
9011 **PHYLLIS MILLER**...*RESIDENTIAL*
9017 **TANIA VALDEZ**...*RESIDENTIAL*
9026 **PLATERO EDWIN**...*RESIDENTIAL*
9027 **ERIKA NEWTON**...*RESIDENTIAL*
9027 **RICHARD IWAMOTO**...*RESIDENTIAL*
9030 **TYARA CHATMAN**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9033 **JOSE MELENDEZ**...*RESIDENTIAL*
9033 **MAI VU**...*RESIDENTIAL*
9037 **CHERYL ANGLIN**...*RESIDENTIAL*
9037 **ROBIN SANCHEZ**...*RESIDENTIAL*
9039 **LAURA NASSRAWAY**...*RESIDENTIAL*
9043 **CHRISTIAN YESCAS**...*RESIDENTIAL*
9051 **SONIA SANABRIA**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9053 **NOHEMI GARDUNO**...*RESIDENTIAL*
9055 **TERESA MONTESINOS**...*RESIDENTIAL*

2011 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JAMES BAILY**...*RESIDENTIAL*
5838 **KEENAN JACKSON**...*RESIDENTIAL*
5838 **MIKE OLES**...*RESIDENTIAL*
5840 **GAIL LYNCH**...*RESIDENTIAL*
5842 **CAMERON FULLER**...*RESIDENTIAL*
5842 **V CALDERON**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MURIEL CARNES**...*RESIDENTIAL*
5848 **PAUL HOUSE**...*RESIDENTIAL*
5851 **GUILLERMO BOLANOS**...*RESIDENTIAL*
5851 **R BOLANOS**...*RESIDENTIAL*
5856 **FLORENCE PRIETO**...*RESIDENTIAL*
5857 **HERNANDO URIBE**...*RESIDENTIAL*
5858 **EDEN ABRAHA**...*RESIDENTIAL*
5858 **RUTH ABRAHA**...*RESIDENTIAL*
5859 **LEILANI MAMANE**...*RESIDENTIAL*
5860 **MIGUEL MARTINEZ**...*RESIDENTIAL*
5861 **EDUARDO GOMEZ**...*RESIDENTIAL*
5861 **ZULLY PEREZ-GOMEZ**...*RESIDENTIAL*
5862 **HIROAKI NAITO**...*RESIDENTIAL*
5866 **JACKYE BURGESS**...*RESIDENTIAL*
5866 **RUBENS INSURANCE SALES**...*INSURANCE AGENCIES & BROKERAGES*
5868 **BERNICE JOHNSON**...*RESIDENTIAL*
5868 **PAMELA GRANT**...*RESIDENTIAL*
5868 **WILLIAM ABRAM**...*RESIDENTIAL*
5869 **BENT EAR PROMOTIONS**...*OTHER SVCS RELATED TO ADVERTISING*
5875 **GREG HOKOM**...*RESIDENTIAL*

2011 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **BALOG RANKO CO**...*OTHER MANAGEMENT CONSULTING SVCS*
5733 **EXPRESS AIR FREIGHT UNLIMITED**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5733 **FILM FREIGHT INTL**...*PARKING LOTS & GARAGES*
5733 **GMS PARATRANSIT INC**...*AMBULANCE SVCS*
5733 **MEDIA FREIGHT SVC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5740 **AVIS RENT A CAR**...*PASSENGER CARS RENTAL*
5745 **CARGO EXPRESS**
5745 **RONALD T IGE CUSTOM BROKER**...*OTHER MANAGEMENT CONSULTING SVCS*
5814 **JIM MOANA**...*RESIDENTIAL*
5814 **JOSEPHINE BACOLOR**...*RESIDENTIAL*
5820 **ANGELA GILLIARD**...*RESIDENTIAL*
5820 **ERIN EAST-TYNER**...*RESIDENTIAL*
5820 **GLORIA GILLIARD**...*RESIDENTIAL*
5820 **SANDRA EAST**...*RESIDENTIAL*
5826 **BRIAN GRAY**...*RESIDENTIAL*
5844 **TODD CARROLL**...*RESIDENTIAL*
5850 **MICHAEL ESPINOSA**...*RESIDENTIAL*
5850 **MICHAELA ESPINOSA**...*RESIDENTIAL*
5854 **AYNALEM TEFERA**...*RESIDENTIAL*

2008 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **HERTZ RENT A CAR**...*AUTOMOBILE RENTING*
9000 **HERTZ RENT A CAR**...*PASSENGER CAR RENT*
9000 **LCA**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **AIRPORT STATION**...*LOCAL,SUBN TRANSIT*
9029 **FINANCIAL CONSULTING**...*INVESTMENT ADVICE*
9029 **HERTZ**...*CAR RENTAL AGENCY*
9029 **U S POST OFFICE**...*POSTAL SERVICES*
9029 **U S PSTL**...*STATE CREDIT UNIONS, NSK*
9029 **US POST OFFICE**...*POST OFFICES*
9204 **QUALITY CAR CONNECTION**...*AUTOMOBILE DEALERS-USED CARS*
9204 **SUNRISE RENT A CAR**...*AUTOMOBILE RENTING*
9204 **SUNRISE RENT A CAR**...*PASSENGER CAR RENT*
9217 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*
9217 **AVIS RENT A CAR**...*PASSENGER CAR RENT*
9217 **NSI SYSTEM INC**...*GUARD & PATROL SERV*
9250 **CHANDU THAKORDAS**...*RESIDENTIAL*
9250 **LUZ M BARRERA**...*RESIDENTIAL*
9250 **NOE CAYENTE**...*RESIDENTIAL*
9250 **SUPER 8 MOTEL**...*HOTELS & MOTELS*
9250 **SUPER 8-LAX AIRPORT**...*HOTELS & MOTELS*
9410 **GERARDO S PEREZ**...*RESIDENTIAL*
9410 **NUNEZ V PENA**...*RESIDENTIAL*
9410 **NUNEZ VICTOR PENA**...*RESIDENTIAL*
9420 **ADALBERTO CARDENAS**...*RESIDENTIAL*
9420 **B J STEPPE**...*RESIDENTIAL*
9420 **EILEEN E MENDIZABAL**...*RESIDENTIAL*
9420 **EUDES PEREZ**...*RESIDENTIAL*
9420 **SAMAR ALI**...*RESIDENTIAL*

2008 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8802 **K BELL**...*RESIDENTIAL*
8806 **VANESSA B GIAMIO**...*RESIDENTIAL*
8808 **SHAKLEE DISTRIBUTOR**...*DIRECT SELLING ESTABLISHMENTS*
8808 **WILLIAM PENPRASE**...*RESIDENTIAL*
8809 **BELFORD PARK APARTMENTS**...*APARTMENTS*
8809 **EMELINA R RICALDE**...*RESIDENTIAL*
8810 **FRANCHESCA GORDON**...*RESIDENTIAL*
8819 **ABDULHASIZ BAHARUN**...*RESIDENTIAL*
8819 **DUSIT KEBIR**...*RESIDENTIAL*
8820 **BURNEY IRVIN**...*RESIDENTIAL*
8822 **VENUGOPAL VENKATRAMAN**...*RESIDENTIAL*
8824 **SHANNON M UEMA**...*RESIDENTIAL*
9300 **JACQUELINE CORNEJA**...*RESIDENTIAL*
9300 **JACQUELINE CORNEJO**...*RESIDENTIAL*
9300 **SCOTT SHIPLEY**...*RESIDENTIAL*
9300 **VEGA FLORENTINO DE LA**...*RESIDENTIAL*
9301 **ADAY TESFAYE**...*RESIDENTIAL*
9301 **IRENE ZAVALETA**...*RESIDENTIAL*
9306 **NANCY ROBLES**...*RESIDENTIAL*
9306 **NAZIR MOHD**...*RESIDENTIAL*
9311 **DURANTE M NINO**...*RESIDENTIAL*
9311 **DURANTE MAGDALENO NINO**...*RESIDENTIAL*
9311 **GABRIELA SERRANO**...*RESIDENTIAL*
9311 **WILLIAM FRAZIER**...*RESIDENTIAL*
9315 **CHRISTY L POSTOVOIT**...*RESIDENTIAL*
9315 **MIGUEL HERRERA**...*RESIDENTIAL*
9315 **SERGIO FRANCO**...*RESIDENTIAL*
9318 **ADDISZEMIN AVATE**...*RESIDENTIAL*
9318 **ALEMAYEHU MESHESHA**...*RESIDENTIAL*
9318 **ALEMAYEHU W MEHERETU**...*RESIDENTIAL*
9318 **DAGNINET ABAY**...*RESIDENTIAL*
9318 **EDDIE MARSHALL**...*RESIDENTIAL*
9318 **EPHESON YILMA**...*RESIDENTIAL*
9318 **ISAIAS TIBBA**...*RESIDENTIAL*
9318 **JESUS GUTIERREZ**...*RESIDENTIAL*
9318 **JIA J ZHOU**...*RESIDENTIAL*
9318 **LUIS M JOSE**...*RESIDENTIAL*
9318 **LUIS MARTINEZ JOSE**...*RESIDENTIAL*
9318 **MAURA GRANILLO**...*RESIDENTIAL*
9318 **MESSIN SHEBESHE**...*RESIDENTIAL*
9318 **QUALITY LIVING SVC**...*NURSING & PER CARE*
9318 **QUALITY LIVING SVC**...*RETIREMENT COMMUNITIES & HOMES*
9318 **RUSMAWATI MOHAMD-DAUD**...*RESIDENTIAL*
9319 **DARYL PEREZ**...*RESIDENTIAL*
9319 **DAVID DAVIS**...*RESIDENTIAL*
9325 **ELVIA L CARRACO**...*RESIDENTIAL*
9325 **FELIPE JIMENZ**...*RESIDENTIAL*
9325 **GAMAMEDA S PERERA**...*RESIDENTIAL*
9325 **VINCENT GOMIS**...*RESIDENTIAL*
9400 **DARNELL JONES**...*RESIDENTIAL*
9400 **ELSA E GUSTAFSON**...*RESIDENTIAL*
9400 **JANESSA A FITZGERALD**...*RESIDENTIAL*
9400 **P FIELDS**...*RESIDENTIAL*
9400 **SYED A HOSSAIN**...*RESIDENTIAL*

2008 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **DEBA HARPER**...*RESIDENTIAL*
5731 **LYNETTE ALBERT**...*RESIDENTIAL*
5731 **RICHARD A GUTIERREZ**...*RESIDENTIAL*
5731 **SHERLETT HENDY**...*RESIDENTIAL*
5731 **SHERRIE D LEE**...*RESIDENTIAL*
5734 **S HARRIS**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5750 **E M BEERS**...*RESIDENTIAL*
5845 **CRAIG K LAVELLE**...*RESIDENTIAL*
5845 **DANIEL SCHEIBNER**...*RESIDENTIAL*
5845 **DANYELKA DAVIS**...*RESIDENTIAL*
5845 **EILEEN M RAUSCH**...*RESIDENTIAL*
5845 **EMILY VELLANOWETH**...*RESIDENTIAL*
5845 **FERNANDO NAVES**...*RESIDENTIAL*
5845 **JERRY G KOSLOFF**...*RESIDENTIAL*
5845 **KRISHANTA GUNASEKERA**...*RESIDENTIAL*
5845 **L E EL-KAZAERI**...*RESIDENTIAL*
5845 **LEE R SHAW**...*RESIDENTIAL*
5845 **RALPH FODOR**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*

2008 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8840 **M G GARCIA**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8920 **N MC FADDAN**...*RESIDENTIAL*
8940 **PAUL HOOD**...*RESIDENTIAL*

2008 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5762 **SAMPATH D SILVA**...*RESIDENTIAL*

2008 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8902 **MARK MASKER**...*RESIDENTIAL*
8907 **MAURICE MCNEELY**...*RESIDENTIAL*
8914 **TRAYVON M CAPHREN**...*RESIDENTIAL*
8916 **DOMINGA BARRIOS**...*RESIDENTIAL*
8916 **MIGUEL CASTILLO**...*RESIDENTIAL*
8917 **STEVE S CORRIGAN**...*RESIDENTIAL*
8921 **LUIS A GOMEZ**...*RESIDENTIAL*
8922 **CARLOS M PINEDA**...*RESIDENTIAL*
8922 **CARLOS MAURICIO PINEDA**...*RESIDENTIAL*
8924 **SONIA AIAD**...*RESIDENTIAL*
8926 **L COLEMAN**...*RESIDENTIAL*
8930 **RICHARD W O'KEEFE**...*RESIDENTIAL*
8931 **DORIS CONDON**...*RESIDENTIAL*
8932 **DANIEL LEMUS**...*RESIDENTIAL*
8937 **CHRISTINE T SANDOVAL**...*RESIDENTIAL*
9005 **T GRAY**...*RESIDENTIAL*
9008 **Z DYER**...*RESIDENTIAL*
9010 **GEORGE RUSSELL**...*RESIDENTIAL*
9017 **FRANCISCA C MENDEZ**...*RESIDENTIAL*
9018 **OSCAR NUNEZ**...*RESIDENTIAL*
9018 **SANTIAGO L GUDINO**...*RESIDENTIAL*
9027 **MERCEDES DUNCAN**...*RESIDENTIAL*
9027 **ROSE POLK**...*RESIDENTIAL*
9030 **LALITH PERERA**...*RESIDENTIAL*
9039 **ALEJANDRO NORIEGA**...*RESIDENTIAL*
9040 **ERICA MARCINIEC**...*RESIDENTIAL*
9042 **JENNIFER ABRAMS**...*RESIDENTIAL*
9051 **WENDELL F DEETER**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*
9057 **LUIS M MONTESINOS**...*RESIDENTIAL*

2008 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5847 **RAMAKRISHNA KUNTA**...*RESIDENTIAL*
5848 **PAUL HOUSE**...*RESIDENTIAL*
5853 **THOMAS MAHONEY**...*RESIDENTIAL*
5857 **H URIBE**...*RESIDENTIAL*
5864 **TSZ F YUE**...*RESIDENTIAL*
5865 **ROBERT BRUZUS**...*RESIDENTIAL*
5866 **RUBENS INSURANCE SALES**...*INSURANCE*
5866 **RUBENS INSURANCE SALES**...*INSURANCE AGENTS,BRKR*
5868 **MARK DUGALLY**...*RESIDENTIAL*
5871 **DAISY LUI**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2008 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **ADI GLOBAL LOGISTICS**...*FREIGHT FORWARDING*
5733 **AUTAIR FREIGHT SVC INC**...*FREIGHT-FORWARDING*
5733 **BALOG RANKO CO**...*CUSTOMS BROKERS*
5733 **D S D CONTAINER FREIGHT STATIO**...*GENERAL WAREHOUSE/STORAGE*
5733 **FILM FREIGHT INTL**...*AUTOMOBILE PARKING*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT FORWARDING*
5733 **GMS PARATRANSIT INC**...*AMBULANCE SERVICE*
5733 **MCL & ASSOC INC**...*TRUCKING-MOTOR FREIGHT*
5733 **MCL & ASSOCS INC**...*TRUCKING*
5733 **MEDIA FREIGHT SERVICES LTD**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5733 **MEDIA FREIGHT SVC**...*FREIGHT FORWARDING*
5733 **MEDIA FREIGHT SVC**...*FREIGHT-FORWARDING*
5733 **OPTIM CARGO SVC INC**...*FREIGHT FORWARDING*
5733 **PACWEST**...*FREIGHT FORWARDERS*
5733 **TRANSAMERICA GLOBAL LOGISTICS**...*TRUCKING OPERATOR-NONLOCAL*
5745 **CARGO EXPRESS**...*NCLASSIFIABLE ESTAB*
5745 **CARGO EXPRESS FORWARDERS**...*FREIGHT FORWARDING CUSTOMS BROKER*
5745 **DRIVE MASTER**...*GOLF COURSE EQUIPMENT (WHOLESALE)*
5745 **DSD CONTAINER FREIGHT**...*WAREHOUSES-MERCHANDISE & SELF STORAGE*
5745 **ECS LOGISTICS**...*FREIGHT FORWARDER*
5745 **FILM FREIGHT INTL**...*PARKING CONSULTANTS*
5745 **OPTIM CARGO SVC INC**...*FREIGHT-FORWARDING*
5745 **RONALD IGE CO**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5745 **RONALD T IGE CUSTOM BROKER**...*CUSTOMS BROKERS*
5745 **SOLARIS IMPORT MANAGEMENT GROU**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5745 **SOLARIS IMPORT MGMT GROUP**...*CUSTOMS BROKERS*
5745 **WINGS LOGISTICS CALIFORNIA**...*FREIGHT FORWARDER GLOBAL LOGISTICS PROVIDER*
5745 **WINGS LOGISTICS USA CORP**...*FREIGHT-FORWARDING*
5820 **KAMAL KESHMIRI**...*RESIDENTIAL*
5820 **MARION KURZYNIEC**...*RESIDENTIAL*
5820 **ROBERT SMITH**...*RESIDENTIAL*
5826 **B GRAY**...*RESIDENTIAL*
5826 **KIDIST BEKELE**...*RESIDENTIAL*
5826 **L SMITH**...*RESIDENTIAL*
5826 **MAAZA GHEBRESADIK**...*RESIDENTIAL*
5826 **S RUBALCAVA**...*RESIDENTIAL*
5826 **YOHANNES ABRHA**...*RESIDENTIAL*
5832 **J JIMENEZ**...*RESIDENTIAL*
5838 **A G DEGAN**...*RESIDENTIAL*
5838 **CURTIS POUNCY**...*RESIDENTIAL*
5838 **EDUARDO TANAKA**...*RESIDENTIAL*
5838 **L BARBARY**...*RESIDENTIAL*
5838 **PHIMONTE WILLIAMS**...*RESIDENTIAL*
5838 **UNO KASPERSON**...*RESIDENTIAL*
5844 **E LANG**...*RESIDENTIAL*
5844 **JERRY D BAILEY**...*RESIDENTIAL*
5844 **LESSIE JOSHA**...*RESIDENTIAL*
5862 **SUPER SUBS**...*EATING PLACES*
5862 **SUPER SUBS**...*RESTAURANTS*

2003 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **LCA**
9000 **SHARED TECHNOLOGY CELLULAR**
9029 **US POST OFFICE**
9204 **SUNRISE RENTAL**
9217 **AVIS RENT A CAR**
9250 **A PALMER ROBINSON**...*RESIDENTIAL*
9250 **SUPER 8 MOTEL**...*MOTELS*
9410 **JOSE DOLORES SANCHEZ**...*RESIDENTIAL*
9419 **NATIONAL CAR RENTAL**
9420 **ADALBERTO CARDENAS**...*RESIDENTIAL*
9420 **ALAN ABUEL**...*RESIDENTIAL*
9420 **B J STEPPE**...*RESIDENTIAL*
9420 **DANILO PAVIA**...*RESIDENTIAL*
9420 **JOHN D KELLER**...*RESIDENTIAL*
9420 **P RIVERA**...*RESIDENTIAL*

2003 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8808 **SHAKLEE DISTRIBUTOR**
8808 **WM PENPRASE**...*RESIDENTIAL*
8809 **BELFORD PARK APARTMENTS**
8811 **MARTIN JOSE A SAN**...*RESIDENTIAL*
8815 **NEIL C TUTHILL**...*RESIDENTIAL*
8816 **JUAN RUSSO**...*RESIDENTIAL*
8820 **BURNEY IRVIN**...*RESIDENTIAL*
8824 **GILBERT ABIOG**...*RESIDENTIAL*
9300 **BLANCA WATSON**...*RESIDENTIAL*
9300 **MITCHELL STANKIEWICZ**...*RESIDENTIAL*
9300 **RONALD MAREINA**...*RESIDENTIAL*
9300 **VEGA FLORENTINO DE LA**...*RESIDENTIAL*
9311 **ELVIA LIDIA CARRACO**...*RESIDENTIAL*
9315 **MIGUEL HERRERA**...*RESIDENTIAL*
9318 **I MEEK**...*RESIDENTIAL*
9318 **JOSE SALAZAR**...*RESIDENTIAL*
9318 **MARTIN HOLTHAUS**...*RESIDENTIAL*
9318 **PAPIA JOSE LUIS VERDUZCO**...*RESIDENTIAL*
9318 **PEDRO PENA**...*RESIDENTIAL*
9318 **RUSMAWATI MOHAMD-DAUD**...*RESIDENTIAL*
9318 **VICTOR MANUEL CASTILLO**...*RESIDENTIAL*
9325 **FELIPE JIMENZ**...*RESIDENTIAL*
9325 **LEONARDO PECH**...*RESIDENTIAL*
9325 **LORENA POCASANGRE**...*RESIDENTIAL*
9400 **BEENKANG SONQ**...*RESIDENTIAL*
9400 **BERNARD & TINA DAVIS**...*RESIDENTIAL*
9400 **MOSSIAN HOSSIAN**...*RESIDENTIAL*
9400 **TAJ BANGASH**...*RESIDENTIAL*

2003 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5730 **DOROTHY DELJIACCO**...*RESIDENTIAL*
5732 **MIRIAM HERINCX**...*RESIDENTIAL*
5736 **NOE A FERNANDEZ**...*RESIDENTIAL*
5744 **HYMAN KATZ**...*RESIDENTIAL*
5750 **E M BEERS**...*RESIDENTIAL*

2003 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8906 **ROBT F MARTIN**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8920 **N MC FADDAN**...*RESIDENTIAL*
8926 **DIANE SHERLOCK**...*RESIDENTIAL*
8940 **PAUL HOOD**...*RESIDENTIAL*

2003 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2003 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8916 **MIGUEL CASTILLO**...*RESIDENTIAL*
8917 **STEVE S CORRIGAN**...*RESIDENTIAL*
8918 **KURT R DEVINNEY**...*RESIDENTIAL*
8918 **ZENAIDA ECHEMENDIA**...*RESIDENTIAL*
8920 **MICHAEL A NORRIS**...*RESIDENTIAL*
8921 **LUIS A GOMEZ**...*RESIDENTIAL*
8922 **CARLOS MAURICIO PINEDA**...*RESIDENTIAL*
8923 **JOSE A CASTELLANOS**...*RESIDENTIAL*
8929 **JOHN J RUDIO**...*RESIDENTIAL*
8930 **RICHARD W OKEEFE**...*RESIDENTIAL*
8931 **DORIS CONDON**...*RESIDENTIAL*
9007 **M S BROWN**...*RESIDENTIAL*
9010 **PAMELA A JACKSON**...*RESIDENTIAL*
9011 **EDWARD FERNANDO**...*RESIDENTIAL*
9013 **JOHN P MULCAHY**...*RESIDENTIAL*
9018 **JOSE FERNANDEZ**...*RESIDENTIAL*
9027 **ARLENE IWAMOTO**...*RESIDENTIAL*
9037 **JOSE MOLINA**...*RESIDENTIAL*
9043 **RICHARD GIVENS**...*RESIDENTIAL*
9051 **WENDELL F DEETER**...*RESIDENTIAL*
9057 **LUIS M MONTESINOS**...*RESIDENTIAL*

2003 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **CURTIS JONES**...*RESIDENTIAL*
5845 **BRIAN K MARMON**...*RESIDENTIAL*
5847 **C E SMITH**...*RESIDENTIAL*
5848 **PAUL HOUSE**...*RESIDENTIAL*
5857 **H URIBE**...*RESIDENTIAL*
5863 **I GAY**...*RESIDENTIAL*
5869 **NELSON BENITEZ-RUIZ**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2003 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **AIRFREIGHT CONSOLIDATORS INTL**
5733 **GEO LOGISTICS AMERICA INC**...*VIDEO AND AUDIO EQUIPMENT*
5814 **RON SLAVEN**...*RESIDENTIAL*
5820 **WALTER E KURZYNIEC**...*RESIDENTIAL*
5826 **ANA L FLORES**...*RESIDENTIAL*
5826 **B GRAY**...*RESIDENTIAL*
5826 **L SMITH**...*RESIDENTIAL*
5826 **OCHOA JULIO HERRERA**...*RESIDENTIAL*
5826 **STEVEN HAZZARD**...*RESIDENTIAL*
5832 **ADRIANA ZAMORA**...*RESIDENTIAL*
5832 **CHARLES DUNN REAL ESTATE SVC**
5838 **EDUARDO TANAKA**...*RESIDENTIAL*
5838 **L BARBARY**...*RESIDENTIAL*
5838 **UNO KASPERSON**...*RESIDENTIAL*
5844 **JERRY D BAILEY**...*RESIDENTIAL*
5862 **SUPER SUBS**...*STEAK AND BARBECUE RESTAURANTS*

2000 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI GARDEN
8620	CDS GIFTS
8620	HOWARD JOHNSONS HTL
8620	LUCKY RENTACAR
8841	XXXX
9000	HERTZ RENT A CAR
9000	LCA
9000	SHARED TECHNOLGY CELLULAR
9200	SUN BELT CAR RENTAL
9200	SUN BELT CAR SALES
9204	NATL CAR RENTAL INTEARENT
9204	SUNRISE RENT A CAR
9217	AVIS RENT A CAR
9250	BARRERA LUZ MARIA
9250	CAYENTE NOE
9250	MIRAGE CAR RENTAL
9250	SUPER 8 MOTEL - LAX
9410	APARTMENTS
9419	NATL CAR RENTAL
9420	APARTMENTS
9430	APARTMENTS

2000 BELFORD AVE

SOURCE: HAINES

8754	XXXX
8800	DAVIS ANDREL
8802	BELL K
8802	VECCHIO MICHAEL
8804	GARCIA ENRIQUE
8806	TALBIRD DAVID
8808	PENPAASE WM
8808	SHAKLEE PROD DISTB
8809	BELFORD PARK APTS
8809	WESTCHSTR INVESTMENT CO
8810	PAZ JOSEPH
8811	SANMARTIN JOSE A
8815	TUTHILL NE : C
8816	PENIA GISSETT
8818	BLANCO LUCY
8819	XXXX
8820	IRVIN BURNEY
8822	SILBAS MONICA
9300	DELAVEGA FLORENTINO
9300	KELLY TIM
9300	SAUVAGET PIERRE
9300	SHIPLEY SCOLT
9301	TESFAYE ADAY
9301	ZAVALETA IRENE
9306	BLOCKHUS BURELL
9306	CARDENAS FARMIN
9306	ENEDINO
9306	MOHD NAZIR
9311	LOPEZ WAYNE
9311	NINO DURANTA MAGDALENO
9311	SERRANO GABRIELA
9315	HERRERA MIGUEL
9318	APARTMENTS
9318	GRANILLO MAURA
9318	HEREGEWIN BIRHAN
9319	DAVIS DAVID
9319	PEREZ DARY !
9325	CARRACO ELVIA LIDIA
9325	GOMIS VINCENT
9325	JIMENZ FELIPE
9325	PERERA GAMAMEDA
9400	GUSTAFSON ELSA E
9400	HOSSAIN SYED ALTAF
9400	JONES DARNELL
9401	FRAZIER WILLIAM
9401	HAWTHORNE APRIL

2000 INTERCEPTOR ST

SOURCE: HAINES

5730	SCHAFER AUDREY
5731	ALBERT LYNETTE
5731	HENDY SHERLETT
5731	LEE SHERRIE D
5732	HERINCX MIRIAM
5733	XXXX
5734	HARRIS S
5735	XXXX
5736	FERNANDEZ NOE A
5737	XXXX
5744	KATZ HYMAN
5745	RANGEL REBECCA
5746	XXXX
5750	BEERS E M
5751	XXXX
5845	HAZZARD STEVEN
5845	MANSOUR NASSER
5845	PREMKUMAR RACHU

2000 LILIENTHAL AVE

SOURCE: HAINES

6910	GOLDSTEIN TIMOTHY
8826	GLOVER TERENCE
8830	RATJATAWAN SUNYA
8836	SANDERS D
8840	GARCIA M GLADYS
8855	CASEY DANIAL
8855	WARD CURTIS
8900	MARLIN LISA
8901	SALAPATAS JAMES
8906	RAMIREZ MARTIN
8911	AMADOR RICHARD
8916	LEWIS DAVID
8920	MCFADDAN N
8926	DUCATMAN EUGANE
8940	HOOD PAUT
8960	XING RICHARD

2000 MORLEY ST

SOURCE: HAINES

5757	GARCIA FRANCISCO
5760	VASSAR HUNTER
5762	SILVA SAMPATH D
5764	XXXX
5766	XXXX

2000 RAMSGATE AVE

SOURCE: HAINES

76 total records. Part 1 of 2

2018	NUNEZ OSCAR
2026	XXXX
6909	XXXX
8850	XXXX
8900	TAYLOR SAM
8902	MASKER MARK
8903	PADILLA ROMUALDO
8904	POWELL HOWARD
8905	XXXX
8906	TRAPP RONA
8907	LING PAUL
8911	LACK FRED
8912	XXXX
8913	XXXX
8914	XXXX
8916	ACEVES EZEQUIEL
8916	CASTILLO MIGUEL
8917	CORRIGAN STEVE S
8917	MILLER JACQUELINE
8918	XXXX
8919	XXXX
8920	BROWN LORENZO
8921	GEORGE ANTHONY
8922	PINEDACARLOS M
8923	XXXX
8924	XXXX
8926	COLEMANL
8927	AUDIO JEAN
8928	CANNON WILFORD
8928	OKEEFE PAMELA
8929	AUDIO JOHN J
8930	OKEEFE RICHARD W
8931	CONDON DORIS
8932	ARGUST HIRAM
8933	XXXX
8934	DADDARIO LOUIS
8934	DADDARIO RACHEL
8937	GREENE OTIS
8937	RAEDEKE MICHAEL
8937	ROEBUCK ABENE
8939	XXXX
9001	CALDERON VIDAL
9003	XXXX
9005	GRAY CHRISTOPHE
9005	GRAY T
9007	MEDINA JOSE
9008	ADRIAN MARIN
9009	MEDINA ADRIANA
9011	BOBO TANYA
9012	HERNANDEZ F
9013	XXXX
9016	GARCIA TITO
9017	MENDEZ FRANCISCA C
9019	XXXX
9020	BHARADWA RAJNIKANT
9022	GONZALEZ JESUS T
9023	KAMENS HARVAY
9024	XXXX
9025	FLOYD ANGAL M
9027	DUNCAN MICHAEL
9027	IWAMOTO ARENG
9027	POLK ROSE
9028	MANSOUR SAMIR
9030	PERERA LATH
9032	XXXX
9033	MCMULLEN DAVID
9036	XXXX
9039	NORIEGA ANDRO

2000 RAMSGATE AVE

SOURCE: HAINES

Part 2 of 2

9040 **XXXX**
9042 **XXXX**
9043 **POWELL HOWARD**
9051 **DEETER WENDEL F**
9053 **XXXX**
9057 **MONTESINOS LUIS JA**
89322 **JACKSON EVA M**

2000 W 88TH ST

SOURCE: HAINES

5656 **BARR OSCAR**
5657 **URIBE K**
5837 **JAMES ARTHUR**
5838 **XXXX**
5840 **LYNCH GA**
5842 **ABRAHA EDEN B**
5843 **XXXX**
5844 **XXXX**
5845 **MARMON BRIAN K**
5846 **XXXX**
5847 **XXXX**
5848 **HOUSE PAUL**
5850 **XXXXXX**
5851 **ORTIZ SALVADOR**
5853 **MAHONEY THOMAS**
5854 **XXXX**
5858 **XXXX**
5862 **HAGOS MENGHIS**
5862 **PARK ROBERT E**
5871 **LUI PELE**
5875 **HOKOM GREG**
5877 **COLEMAN VALERIA**
5881 **XXXX**
5889 **BENITEZRUIZ NELSON**

2000 W ARBOR VITAE ST

SOURCE: HAINES

5630	AMER BORDER INSURANCE SERVICES
5630	VIRGIN HOLIDAYS
5730	XXXX
5733	AIRFREIGHT CHSLDTNS
5745	GEOLOGISTICS AIR SERVICES
5745	GEOLOGISTICS AMERICA
5745	LEP PROFIT INTL
5760	XXXX
5800	XXXX
5812	XXXX
5814	SLAVEN RON
5820	ADKINS F
5820	KURZYNIEC MARION
5820	SMITH ROBT
5826	APARTMENTS
5832	EPP RICHARD
5838	APARTMENTS
5844	APARTMENTS
5844	XXXX
5850	YANUARIA BEN
5852	GOMEZI
5856	XXXX
5862	SUPER SUBS

1995 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI GARDEN
8620	CAPRI GIFT SHOP
8620	CAPRI RENT A CAR
8620	HOWARD JOHNSONS HTL
9000	HERTZ RENT A CAR
9000	SHARED TECH CELLULA
9204	NATL CAR RENTAL
9204	NATL CAR RENTAL SYS
9250	AIRPORT MIRAGE CAR
9250	HOTEL SKYWAYS
9250	ROBINSON A PALMER
9250	SINGH SANJEEV K
9250	SKYWAYS AIRPORT HTL
9410	TORRES FRANCISCO O
9419	NATL CAR RENTAL
9419	NATL CAR RENTAL SYS
9420	DELATORRE JOSE J
9420	KELLER JOHN D
9420	MORALES OTHON
9420	STEPPE B J
9430	APARTMENTS

1995 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	XXXX
8802	XXXX
8804	XXXX
8806	KAHN OBAIED
8806	KAHN OBALED
8808	PENPRASE PROD WM
8808	SHAKLEE APTS DISTB
8809	BELFORD PARK INVESTMNT
8809	WESTCHSTR HUY
8810	PHAN CUONG
8811	SANMARTIN JOSE A
8815	TUTHILL NELL C
8816	RUSSO JUAN
8818	XXXX
8820	IRVIN BURNEY
9300	APARTMENTS
9315	XXXX
9318	APARTMENTS
9325	JIMENZ FELIPE
9400	BANGASH TAJ STEVEN
9400	FRANKENBERG
9400	PLAZA
9401	MULTI TENANT RESIDENTIAL

1995 INTERCEPTOR ST

SOURCE: HAINES

5730	DELJIACCO DOROTHY
5731	XXXX
5732	HERINCX MIRIAM
5733	XXXX
5734	XXXX
5735	XXXX
5736	FERNANDEZ NOE A
5737	XXXX
5744	KATZ HYMAN
5745	XXXX
5746	XXXX
5750	BEERS E M
5845	OLSON ROBERT

1995 LILIENTHAL AVE

SOURCE: HAINES

8826	**YEE RANDALL**
8830	**RATJATAWAN SRIRATA**
8836	**SHARYNA SANDERS D**
8840	**GARCIA M GLADYS**
8855	**XXXX**
8900	**ZECHAR LISE**
8901	**CERON MOISES**
8906	**MARTIN ROBERT F**
8910	**GARSKA VIRGNIA J**
8911	**LOCKE DANA**
8916	**LEWIS DAVID**
8920	**MCFADDAN N**
8926	**XXXX**
8940	**HOOD PAUL**
8960	**XXXX**

1995 MORLEY ST

SOURCE: HAINES

5757	**GARCIA FRANCISCO**
5760	**XXXX**
5762	**XXXX**
5764	**XXXX**
5766	**XXXX**

1995 RAMSGATE AVE

SOURCE: HAINES

89	19 XXXX
8850	XXXX
8902	XXXX
8903	XXXX
8907	NEBEL SANDRA
8909	XXXX
8911	XXXX
8912	LEGGINS MICHAEL
8913	XXXX
8914	XXXX
8916	CASTILLO MIGUEL
8917	CORRIGAN STEVE S
8918	DEVINNEY KURT R
8918	ECHEMENDIA ZENAIDA
8920	NORRIS MICHAEL A
8921	GOMEZ LUIS A
8922	PINEDACARLOS M
8923	CASTELLANOS JOSE A
8924	XXXX
8926	XXXX
8927	XXXX
8929	RUDIO JOHN J
8930	OKEEFE RICHARD W
8931	CONDON DORIS
8933	XXXX
8934	XXXX
8939	XXXX
9001	XXXX
9007	BROWN M S
9009	MEDINA JOSE A
9011	FERNANDO EDWARD
9013	MULCAHY JOHN P
9019	XXXX
9020	XXXX
9022	XXXX
9023	GOMEZ CRISTINA
9023	GOMEZ MAURICIO
9024	XXXX
9026	XXXX
9027	IWAMOTO ARLENE
9029	FRISBEE NATHAN
9030	XXXX
9034	XXXX
9036	XXXX
9037	MOLINA JOSE
9038	XXXX
9040	XXXX
9042	XXXX
9043	XXXX
9051	DEETER WENDELL F
9053	MORALES A
9057	MONTESINOS LUIS M

1995 W 88TH ST

SOURCE: HAINES

5835	MIN KEONG WHAN
5837	XXXXXX
5838	XXXX
5840	LYNCH GA
5843	XXXX
5845	MARMON BRIAN K
5846	XXXX
5848	HOUSE PAD
5848	HOUSE PAUL
5850	XXXX
5852	XXXX
5853	XXXX
5854	KOSKI ARTHUR
5857	URIBE H
5858	HERRERA DIEGO JOSE
5861	XXXX
5862	NARAHARI RAMESH
5862	PARK ROBERT E
5863	GAY I
5869	BENITEZAUIZ NELSON
5875	HOKOM GREG
5877	XXXX
6847	SMITH CE
6864	XXXX

1995 W ARBOR VITAE ST

SOURCE: HAINES

5630	CA HOLIDAYS HI
5630	VIRGIN HOLIDAYS
5733	AIRFREIGHT CNSLDTNS
5740	AVIS RENT A CAR
5740	T C CELLULAR
5745	FOX BOB TRUCKING
5745	LEP PROFIT INTL
5745	PROFIT FREIGHT
5760	XXXX
5800	XXXX
5812	XXXX
5814	SLAVEN RON
5820	ARO LOUIE
5820	CHO SONGYEN
5820	KURZYNIEC WALTER E
5826	FLORES ANA L
5826	GRAY B
5826	HERRERAOCHOA JULIO
5832	ZAMORA ADRIANA
5838	BARBARY L
5838	KASPERSON UNO
5844	BAILEY JERRY D
5852	XXXX
5854	DISSANAYAKE P
5856	XXXX
5862	SKYWAYS AIRPORT DNR

1990 AIRPORT BLVD

SOURCE: HAINES

8620	CAPAI MOTEL
8620	CAPRI RENT A CAR
8841	XXXX
9000	CREATIVE CAR CARE
9000	H CM
9000	HERTZ RENT A CAR
9029	HERTZ RENT A CAR
9204	NATL CAR RENTAL SYS
9250	HOTEL SKYWAYS
9250	ROM RENT A CAR
9250	SKYWAYS ARPAT HOTEL
9410	APARTMENTS
9419	NATL CAR RENTAL SYS
9420	APARTMENTS
9430	APARTMENTS

1990 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	SAUER B K
8804	XXXX
8806	ROOF K
8808	CLINGER WM E
8808	PENPRASE WM
8808	SHAKLEE DISTB
8809	BELFORD PARK APTS
8809	WESTCHSTR INVESTMNT
8811	SANMARTIN JOSE A
8813	JENSEN GL
8815	TUTHILL NOIL C
8816	AGUILAR ROBERT L
8816	RUSSO JUAN
8817	XXXX
8818	DEISINGER GERALD
8820	XXXX
8822	SHIH MING TANG
8822	WYRICK R
8824	XXXX
8826	PHILLIPS R JEROME
8826	SUNG YUNG MING
9300	APARTMENTS
9301	MULTI TENANT RESIDENTIAL
9306	CASTRO FRANCISCO C
9306	SCALLY S
9311	BUTLER MICHAEL J
9311	GOMEZ JUAN M
9315	JIMENEZ MERCEDES
9315	TORRES JUAN JOSE
9315	ZEPEDA JOSE L
9318	APARTMENTS
9319	DAVIS DAVID
9319	MARTINEZ MARIO
9325	PECH LEONARDO
9325	VELAZQUEZ JUAN F
9400	APARTMENTS
9401	PUBLICA AFRODICIO
9401	WESTCHESTER PLAZA

1990 INTERCEPTOR ST

SOURCE: HAINES

5730	DELJIACCO DOROTHY
5731	XXXX
5732	BARCENES JOSE
5733	XXXX
5734	XXXX
5735	XXXX
5736	DAVIES CL
5737	XXXX
5744	KATZ HYMAN
5745	XXXX
5746	SIMON B J
5750	BEERS E M
5845	APARTMENTS

1990 LILIENTHAL AVE

SOURCE: HAINES

8826	**XXXX**
8830	**XXXX**
8836	**XXXX**
8840	**GARCIA M GLADYS**
8900	**XXXX**
8901	**XXXX**
8906	**MARTIN ROBERT F**
8910	**SMITH G A**
8911	**LOCKE DANA**
8911	**LOCKE JIM**
8916	**LEWIS DAVID**
8920	**MCFADDAN N**
8926	**XXXX**
8940	**HOOD PAUL**
8960	**XXXX**

1990 MORLEY ST

SOURCE: HAINES

5760	**XXXX**
5762	**STROUD ERIC G**
5764	**JOHNSTON R**
5767	**GUIRGUIS MOUNIR**
5768	**DEETER WENDELL F**
6766	**XXXX**

1990 RAMSGATE AVE

SOURCE: HAINES

8850	XXXX
8900	ROSENBLATT BEN
8902	KUSHINER GREGG
8903	XXXX
8905	XXXX
8906	MILLER STEVEN
8907	XXXX
8909	MCMONAGLE DAN
8911	BAER WM
8912	XXXX
8913	GOMEZ HECTOR
8917	XXXX
8918	DEVINNEY KURT R
8918	HORTON KATHRYN B
8919	XXXX
8920	THURESSON MICHAEL L
8921	CASTELLANOS ANTONIO
8922	FREY E
8923	CASTELLANOS JOSE A
8924	XXXX
8926	GOMEZ JOSE
8927	HAALAN PAUL
8929	AUDIO JOHN J
8931	CONDON DORIS
8933	XXXX
8934	CHANG CHUNSU
8937	SAUERWALD DARYL
8939	XXXX
8941	NAKAMURA LEROY C
9001	XXXX
9003	XXXX
9009	XXXX
9010	HALPIN P
9011	MCCUTCHEN JEFFREY
9013	MULCAHY JOHN P
9016	NUNEZ OSCAR
9018	FERNANDEZ JOSE
9019	RAMIREZ JESUS
9020	XXXX
9022	BELYEA ANDRE
9024	XXXX
9026	MCGEE PATRICK
9027	IWAMOTO ARIANE
9029	PALMA TROY
9029	PONCETTA GREG
9030	XXXX
9034	XXXX
9035	SCOTT R
9035	YIM CHRISTINA
9036	XXXX
9037	MANZO MOREY
9038	GAY JAS H JR
9040	CARMICHAEL JR
9042	XXXX
9043	GAY JAN H JE
9051	XXXX
9057	MONTESINOS LULS M

1990 W 88TH ST

SOURCE: HAINES

5835	SAHELI LEILA
5837	WHANG OKSUN
5838	XXXX
5840	XXXX
5843	LIANG CHI PING
5845	MARMON BRIAN K
5846	JEN LI PING
5847	XXXX
5848	HICKEY JACK P
5852	XXXX
5854	KOSKI ARTHUR
5857	URIBE H
5858	TONG CYNTHIS
5860	GRODEN CATHL
5861	ATKINSON ELMER V
5862	PARK ROBERT E
5862	PEMBERTON JACK
5863	GAY I
5863	XXXX
5865	CHATCHUPONG P
5866	BARRA FERNANDO
5867	CRISPIN B 8
5868	HURST HAL
5869	BENITEZRUIZ NELSON
5875	HOKOM GREG
5877	TZUCHUN LIN
6842	CAMERON GE
6844	GARCIA ANTONIO
6848	HOUSE PAUL "
6850	CARDINAL FRANK

1990 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA
5630	CONTROL DATA INST
5730	DUTY FREE SHOPPERS
5733	AIRFREIGHT CNSLDTNS
5740	XXXX
5745	FOX BOB TRUCKING
5745	PROFIT FREIGHT SYST
5745	PROFIT LEP
5760	SAUDI ARABIAN ARLNS
5800	NORTHROP UNIV ACDMC
5812	LYONS D R
5812	ROSS SARA
5816	SERVELLON RAUL
5820	APARTMENTS
5826	ESTRELLA VICTOR M
5826	LEFTON RANDALL
5826	SAYED ALL
5826	THEVALIGAM P
5832	CAMERON SCOTT
5832	GRANDMONT EDWARD
5832	TOMASINI RALPH
5832	YANG JAWHJUR SLAVE
5838	ESPINA MALLIDS
5838	KASPERSON UNO
5838	OHALLORAN MICHAEL
5844	XXXX
5852	VITELA BEATRICE V
5854	XXXX
5856	XXXX
5862	SKYWAYS AIRPORT DNR

1985 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
8620	EASY RENT A CAR
8620	EZ RENA A CAR
8620	LEE CHINMU
8841	XXXX
9250	AMCOE RENT A CAR
9250	AMCOE RENTAL SYSTEM
9250	CASCADE LEASING
9250	HOTEL SKYWAYS
9250	SKYWAYS ARPRT HOTEL
9410	AYUB SHAHZAS
9410	DUNCAN B
9410	HUYNH Î¤ÎŸ Î—
9410	LY NGUYEN
9419	NATIONAL CAR RENTAL
9420	APARTMENTS
9430	APARTMENTS

1985 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	CIPUENTES G
8800	IWANKICKI EDW
8804	KING WM F
8804	VELARDE ANTHONY
8806	ROOF WM H
8806	SAUER 8 K
8808	PENPRASE WM
8808	SHAKLEE PROD DIST
8809	BELFORD PARK APTS
8809	SISLEY RICHARD
8809	WESTCHSTA INVESTMNT
8810	INFANTINO NICK
8810	MOLLER M
8811	ARMSTRONG ALEX
8811	TANIGUCHI WAYNE
8813	FREEMAN W
8815	RUSSELL ME
8815	TUTHILL NEIL C
8816	AGUILAR ROBERT L
8817	XXXX
8818	DEISINGER GERALD
8818	RUDOLPH WENDY
8819	SCHMIT J
8820	XXXX
8822	DRAPER MNADINE
8822	WYRICK R
8824	XXXX
8826	PHILLIPS R JEROME
9300	APARTMENTS
9301	BARBA HUMBERTO
9301	NEMETH CARRIE
9301	ZAZUETA ANTONIA
9306	APARTMENTS
9311	BUTLER BA
9311	JIMENEZ ALFONZO
9315	JIMENEZ MERCEDES
9315	OLVERA EMILIA
9315	ZEPEDA JOSE L
9318	APARTMENTS
9319	CACERES JORGE
9319	DAVIS DAVID
9319	LEON FERNANDO M
9325	LILLY ROBT G
9325	PENUELAS DAVID
9400	HAYAKAWA GREG
9400	PEARSON HP
9400	SCAVUZZO CRAIG T
9401	WESTCHESTER PLAZA

1985 INTERCEPTOR ST

SOURCE: HAINES

5730	MALATESTA MARY
5731	XXXX
5732	KRIKORIAN E P
5733	XXXX
5734	XXXX
5735	BAUM MARTIN D
5736	XXXX
5737	TEBOW JAMES F
5744	KATZ HYMAN
5745	XXXX
5746	SIMON 8 J
5748	XXXX
5749	FALGOUT D L
5750	BEERS JAS 1
5751	XXXX
5845	APARTMENTS

1985 LILIENTHAL AVE

SOURCE: HAINES

8826	**GREENING ANN**
8826	**KENOYER GERRY**
8830	**XXXX**
8836	**XXXX**
8840	**GARCIA M GLADYS**
8855	**XXXX**
8900	**PASSARO C**
8901	**AUSTIN WAYNE**
8906	**MARTIN ROBERT F**
8910	**SMITH C A**
8911	**XXXX**
8916	**LEWIS DAVID**
8920	**MCFADDEN N**
8926	**XXXX**
8940	**HOOD PAUL**
8960	**AMCOE RENTAL SYS**
8960	**AMERICAN AIRCRAFT**

1985 MORLEY ST

SOURCE: HAINES

RANGE NOT LISTED

71 total records. Part 1 of 2

8850	XXXX
8900	FURTIVO BENAY
8902	NEGRETE ROBERT
8903	XXXX
8904	RAVICCHIO RON M
8905	GABRUK STANLEY
8906	XXXX
8907	SUAREZ ALFREDO
8909	XXXX
8911	BAER WM
8912	LOPATTO RICHARD JR
8913	SCHUSTEA H
8916	EARNEST RONALD L
8917	CHANG RUNG AUNG
8918	HORTON KATHRYN B
8920	XXXX
8921	CASTELLANOS ANTONIO
8922	FREY E
8923	CASTELLANOS JOSE A
8924	XXXX
8928	HOXIE G H
8928	RALPH W R
8929	RUDIO JOHN J
8931	CONDON DORIS
8932	WOODS IL
8933	XXXX
8934	XXXX
8937	QUIROZ PATRICIA
8939	XXXX
8941	XXXX
9001	WARD TIMOTHY
9003	XXXX
9005	TALBOT WILLIAM B
9008	GOMEZ BENJAMIN G
9009	CLEMENTS AICK
9010	HALPIN P
9012	XXXX
9013	BURKE MICHAEL D
9013	MULCAHY JOHN P
9014	PEKAR R
9016	ROACH STEVE A
9017	KENDALL KENNETH G
9018	CRUZAEDO MYRNA O
9019	HAYRE D S
9020	XXXX
9022	XXXX !
9024	XXXX
9025	GRUBE KERRY
9026	MCGEE PATRICK
9027	VALDIVIA AMPARO
9027	YAMADA S
9028	XXXX
9029	ACEVES EZEQUIEL
9029	VELASCO DIGNA
9030	XXXX
9032	GAY JAMES H JR
9033	ARONS ARNOLD
9033	GARCIA RAFAEL
9034	MCMAHAN G
9035	SCOTT R
9036	XXXX
9037	STOUT ROY G
9038	KEELER EDWIN S
9039	DEUSSEN MICHAEL
9040	XXXX
9042	XXXX
9043	HILL JAS
9051	HALL MICHAEL A

1985 RAMSGATE AVE
SOURCE: HAINES

Part 2 of 2

9055	ELLIOTT J
9057	MONTESINOS LUIS M

1985 W 88TH ST

SOURCE: HAINES

5663	XXXX
5835	MILLIGAN DAVID T
5837	XXXX
5838	BOWEN DAVID L
5838	LEWIS STEVEN
5840	XXXX
5842	LINTZ RICHARD A
5843	ZIRBEL GEBHART ELIZ
5844	LAFOIE K J
5845	XXXX
5846	KRIESEL R
5847	CRAWFORD WM
5847	LOGAN WILLIAM A JR
5848	HICKEY JACK P
5848	LUTJEN R
5850	CARDINAL FRANK
5850	GAIK F
5850	WEATHERS M
5851	JACKOWSKI A
5852	XXXX
5853	GOYETTE WM R
5853	SCHIESS BRODY A
5854	KOSKI ARTHUR
5855	XXXX
5857	URIBE H
5859	LINTZ RICHARD A
5860	ECKERT M
5860	GRIMOLDBY CHAS T
5861	ATKINSON ELMER V
5862	SUMIST
5865	SCOTT MELISSA
5866	ALLISON JAS JR
5866	SILVA A M
5867	CRISPIN BB
5868	FRASER FF
5868	OSAKA L
5868	TRAN CHAU H
5868	TRAN XUONG
5869	BENITEZ RUIZ N
5869	VOLK ROBT B
5875	HOKOM GREG
5877	MCSHANE MARYJEAN
5877	WARREN S

1985 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA CORP
5630	CONTROL DATA INST
5630	CONTROL DATA INSTUT
5630	GOULDING M K & ASSOCS
5630	LAIKIN OPTICAL CORP
5630	SCIENTIFIC RSCH
5630	SYNTONIC TECHNOLOGY
5730	DUTY FREE SHOPPERS
5730	WORLD WIDE BL MNTNC
5733	AEROSPACE AIRFREIGH
5733	BURLINGTON NATHAN
5733	BURLINGTON NO BRKRG
5733	BURLINGTON NO OC FR
5740	XXXX
5760	SAUDI ARBAIAN ARENS
5760	WESTSIDE CMNTY LVNG
5800	NORTHROP UNIVERSITY
5812	ROSS SARA
5812	SLOCKETT DOUGLAS
5814	ONEILL P M
5816	XXXX
5818	LOUNG SANG V
5820	KURZYNIEC WALTER E
5820	WOOD ROBY M
5826	APARTMENTS
5832	NOOR S
5832	TOMASINI RALPH
5838	APARTMENTS
5844	AGHAEI HOMAYOUN
5852	GIDDINGS ALBERT
5854	XXXX
5856	XXXX

1981 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
8620	LEE CHINMU
9204	CONSOLIDATED TRUCK
9204	NATL CAR RENTL
9250	HOTEL SKYWAYS
9250	SKYWAYS ARPRT HOTEL
9410	APARTMENTS
9420	APARTMENTS
9430	APARTMENTS

1981 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	XXXX
8802	KEIFFER JE
8804	KING WM F
8804	VELARDE ANTHONY
8806	HENNING EDW J
8808	MORGAN B
8808	REZATTO GENO J
8809	BELFORD PARK APTS
8809	WESTCHSTR INVESTMNT
8810	MOLLER M
8811	ARMSTRONG ALEX
8811	TANIGUCHI WAYNE
8813	DOBRATZ DONALD J
8813	LUNSFORD PAUL C
8815	RUSSELL ME
8815	TUTHILL NEIL C
8816	REISCHL PAUL M
8817	ZISKO HARRY
8818	MARTIN JUNE
8819	HO ANDREW
8819	KERR FRANK
8820	XXXX
8822	REV RICHARD M
8822	WYRICK R
8824	XXXX
8826	DARROUDI FEREIDOUN
8826	PHILLIPS R JEROME
8910	XXXX
9300	APARTMENTS
9315	APARTMENTS
9318	APARTMENTS
9319	MULTI TENANT RESIDENTIAL
9325	AMINUDDIN AZNAM
9400	APARTMENTS
9401	WESTCHESTER PLAZA

1981 INTERCEPTOR ST

SOURCE: HAINES

5730	MALATESTA MARY
5731	XXXX
5732	KRIKORIAN E P
5733	XXXX
5734	TEBOW JAMES F
5735	LORENZ RICHARD
5736	XXXX
5737	BAUM MARTIN D
5737	NEUSTADT DA
5744	KATZ HYMAN
5745	XXXX
5748	XXXX
5749	DEWITT BILL
5750	BEERS JAS
5751	SCHAEFER CURT
5845	APARTMENTS

1981 LILIENTHAL AVE

SOURCE: HAINES

8826	GREENING ANN
8826	KENOYER GERRY
8830	XXXX
8836	AHOADES WALT
8840	GARCIA M GLADYS
8855	XXXX
8900	PENTON CHRISTOPHER
8901	XXXX
8906	MARTIN ROBERT F
8910	SMITH CA
8911	XXXX
8916	LEWIS DAVID
8920	MCFADDAN R B
8926	XXXX
8940	HOOD PAUL
8960	JOHNSON LAWRENCE

1981 MORLEY ST

SOURCE: HAINES

5758	**MILLEA B C**
5760	**XXXX**
5762	**XXXX**
5764	**XXXX**
5766	**KELLEY MIKE**

1981 RAMSGATE AVE

SOURCE: HAINES

79 total records. Part 1 of 2

8850	**XXXX**
8902	**EMMETT B K**
8903	**GABRUK STANLEY R**
8904	**DONAHUE V L**
8905	**FINNEY CHRIS**
8905	**JUNGEAS LARRY**
8906	**XXXX**
8907	**HENRY PEGGY**
8909	**XXXX**
8911	**AMSTER A**
8912	**TSUI RUNG R**
8912	**TSUI TRACY**
8913	**SCHUSTER H**
8914	**LLOYD ROBT**
8914	**TSUI PETER**
8916	**EARNEST RONALD L**
8917	**SEIM R**
8918	**BASSETT A**
8918	**BORGES RICK S**
8919	**SHERMAN C**
8920	**DIXON J**
8921	**XXXX**
8922	**BURTON E E GENE**
8923	**CASTELLANOS JOSE**
8924	**XXXX**
8926	**XXXX**
8928	**HOXIE GH**
8928	**RALPH W R**
8929	**RUDIO JOHN J**
8931	**CONDON DORIS**
8932	**MILLER RON**
8932	**WOODS I L**
8933	**XXXX**
8934	**XXXX**
8937	**MACY LL**
8939	**WALSH MIKE**
8941	**XXXX**
9001	**OREILLY JOS**
9003	**SIMPSON RONNIE V**
9005	**TALBOT WILLIAM B**
9008	**GOMEZ ANGEL**
9009	**KOMER THOS 9 JA**
9010	**TRUAX B J**
9011	**XING C**
9012	**XXXX**
9013	**BURKE MICHAEL D**
9013	**MULCAHY JOHN P**
9014	**COTE LUIS E**
9016	**CARMICHAEL JEFF R**
9016	**PHANI TODUC T**
9017	**SHAKER KAREN**
9018	**CAUZAEDO MYRNA O**
9019	**SCHULER RITA V**
9020	**MALDONADO RAMON**
9022	**XXXX**
9023	**BARBOSA RICHARD**
9024	**EPP RICHARD**
9025	**ARENTZ DEBBY**
9026	**23022101074**
9027	**VALDIVIA AMPARO**
9027	**YAMADA S**
9028	**XXXX**
9029	**GOMEZ ZENAIDA**
9030	**XXXX**
9032	**GAY JAMES H JR**
9033	**GARCIA RAFAEL**
9034	**MCMAHAN G**
9035	**SCOTT R**

1981 RAMSGATE AVE

SOURCE: HAINES

Part 2 of 2

9037 STOUT ROY G
9038 TESTA LINDA ANN
9039 MANDALIA BALVANTRA
9040 XXXX
9043 HILL JAS
9043 NGO HENRY
9051 RICKEY THOS M
9053 GEHL A E
9055 ELLIOTT J
9057 FISHER LE

1981 W 88TH ST

SOURCE: HAINES

5638 PARK YOUNGHO
5662 CHAN TONY KP
5662 SUMIST
5664 HUMPHREY HAROLD
5668 OSAKA L
5835 MILLIGAN DAVID T
5835 POPE DAVID E
5837 MILLER SUSAN
5840 LANGLOIS PHILLIP A
5840 LUI PAUL H
5841 COOK JOHN W
5843 GONZALEZ IRMA
5843 RIVERA JEANNETTE
5844 PHILLIPS R
5845 FRANCESCHINI PAUL
5845 LWOEN J
5847 LOGAN WILLIAM A JR
5848 LUTJEN A
5850 CARDINAL FRANK
5850 SWANSON LORRAINE B
5851 JACKOWSKI A J
5852 SIMON LARRY J
5853 FALATI SHIRLEY
5853 GRANDCLEMENT F
5854 CAMERON GE
5854 KOSKI ARTHUA
5855 XXXX
5857 URIBE H
5858 IPPONGI SUSAN
5858 NOH GHY H
5859 LEVEQUE THOMAS
5859 SOSA GONZALO
5860 ECKERT M
5860 GUTIERREZ STEVE
5860 NASH ROBEAT R
5861 ATKINSON ELMER V
5863 MATOS RAFAEL
5865 SCOTT MELISSA
5866 ALLISON JAS JA
5866 KHAKU HUSNAIN H
5867 CRISPIN B B
5869 BUTCHER ML
5871 HUNT C
5873 AGBAYANI MELINDA B
5875 HOKOM GREG
5877 MULLER S
58755 BERNOUS BEHROOZ

1981 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA CORP
5630	CONTROL DATA INST
5630	CONTROL DATA INSTUT
5630	LAIKIN OPTICAL CORP
5630	SYNTONIC TECHNOLOGY
5730	AMER MANPOWER
5730	BUILDING
5730	CARPENTERS LCL 2435
5730	COLUMBIA SYSTM BLD
5730	COSMO GRAPHICS CA
5730	JETERO FRGHT FRWRDR
5730	JL INTERNATIONL SR
5730	KOLISMAN INSTRUMENT
5730	SAGA TRANSPORT
5730	SUPERIOR ENGRG CO
5730	T & T SHEET METL PROD
5730	UNIFRED INTERNATNAL
5730	WEST TECH METAL FAB
5730	WESTERN TECH ASSOCT
5730	WORLD WIDE BL MNTNC
5730	Z PRODUCTS INC
5733	BURLINGTON NATHAN
5733	ITT COURIER TRMNL
5740	XXXX
5745	FOX AIR EXPRESS
5745	FOX BOB TRUCKING
5745	LISA MICHAEL TRCKNG
5745	MICHAEL LISA TRCKNG
5745	PROFIT BY AIR INC
5760	AMERCN HALL AVTN
5760	AMERCN HLL AVTN HS
5760	NORTHROP UNIV
5800	NORTHROP UNIV LAW
5812	WHIPPLE MELONIC N
5814	XXXX
5816	FRIEDMANN MARGARET
5818	COUTS REBECCA
5820	KURZYNIEC WALTER E
5820	WOOD ROBT M
5820	YOUNG MAXINE M
5826	APARTMENTS
5832	ESTRELLA VICTOR
5832	SIEGAL CHARLES 6
5832	TOMASINI RALPH
5838	APARTMENTS
5844	GILREATH R E JR 6
5844	RODRIGUEZ FRANCES 6
5844	ROSENBERG SOL 6
5844	VALETTE MARGARET J 6
5850	XXXX
5854	ANDO TSUYOSHI 6
5856	JENKINS GONZALO 6
5858	WHITED J 6

1978 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
9204	A FAIRWAY RENT CAR
9204	ACTIVE RENT A CAR
9204	FAIRWAY RENT A CAR
9204	HUGHES AIRPT RNT CR
9204	PAYLESS CAR RENTAL
9250	HOTEL SKYWAYS
9250	SKYWAYS ARPRT HOTEL
9410	APARTMENTS
9420	APARTMENTS
9430	APARTMENTS

1978 BELFORD AVE

SOURCE: HAINES

8754 LEVITT THOMAS A
8804 DELGADO FREDERICO
8808 MORGAN B
8809 BELFORD PARK APTS
8809 WESTCHSTR INVESTMNT 7
8811 XXXX 0
8813 DOBRATZ DONALD J 6
8813 LUNSFORD PAUL C 7
8815 RUSSELL ME
8815 TUTHILL NEIL C 6
8816 BRANDT SCOTT
8816 MORRIS E
8817 ZISKO HARRY
8818 CALLAHAN KATHY
8818 LARA CARMELITA
8818 STRAWN FAYE
8819 HO ANDREW
8820 SOWERS JOHN
8822 DWYER WM C SR
8822 HAMPTON JAMES R
8824 XXXX
8826 PHILLIPS R JEROME
8910 XXXX
9300 APARTMENTS
9301 AMIRPANAH ASGHAR
9301 IN ANY MANNER WATOO
9301 PARCO C M
9301 SALACH PEGGY
9301 SALAZAR LIBERATO
9306 CASTRO AV
9306 HENDERSON FRANCISCO E A
9306 TARCAN NESIP
9311 APARTMENTS
9315 DEANDA RICHARD
9318 APARTMENTS
9319 ALEMAN PORFIRIO
9319 CAMACHO JESUS
9319 DAVIS DAVID
9319 MEDINA CATARINO
9325 MULTI TENANT RESIDENTIAL
9400 APARTMENTS
9401 APARTMENTS
9406 APARTMENTS
88042 KING WM F
88062 GOLDSTEIN E C
88082 REZZATO GENO
88092 NEVOSO CARL
88262 ENGLER ROBERT T

1978 INTERCEPTOR ST

SOURCE: HAINES

5730 MALATESTA MARY
5731 HENSELER DEBBIE
5731 SCHOENDUVE JILL
5732 RICHARDSON CLAUDE
5733 XXXX
5734 XXXX
5735 XXXX
5736 XXXX
5737 GAMBOA JOSE
5744 KATZ HYMAN
5745 CHAPELLIN G
5748 HUFFER L M
5749 XXXX
5750 BEERS JAS
5751 XXXX
5845 APARTMENTS

1978 LILIENTHAL AVE

SOURCE: HAINES

8826	**XXXX**
8830	**NG JOHN**
8836	**RHOADES WALT**
8840	**PORTER A B**
8855	**XXXX**
8900	**XXXX**
8901	**COLLINS MARK H**
8906	**MARTIN ROBERT F**
8911	**XXXX**
8916	**LEWIS DAVID**
8920	**MCFADDAN R B**
8926	**SHERLOCK MERLYN**
8940	**HOOD PAUL**
8960	**JOHNSON LAWRENCE**

1978 MORLEY ST

SOURCE: HAINES

5758	**MILLER B C**
5760	**XXXX**
5762	**XXXX**
5764	**XXXX**
5766	**BAILEY MIKE**

86 total records. Part 1 of 2

8850	XXXX
8900	HOWARD WM T
8902	REILLY JOSEPH
8902	TARVER LJ
8903	TRESS STEPHEN
8904	WYPYSZYNSKI S F
8905	FINNEY CHRIS
8905	JUNGERS LARRY
8906	WILDHARBER JOHN
8907	HENRY PEGGY
8909	XXXX
8911	FRAZIER MICHAEL V
8912	XXXX
8913	KREBS KATHLEEN
8914	RIVERA MICHAEL
8914	RUCINSKI EDMUND
8916	BRENNAN M
8917	MASON GEORGE T
8918	HURD CHAS E
8919	XXXX
8920	DIXON J
8921	RETHLAKE KENT
8922	GRANATH IH
8923	ROSS STEPHEN
8924	XXXX
8926	SHIRREFFS C G
8927	XXXX
8928	HOXIE G H
8929	RUDIO JOHN J
8931	CONDON DORIS
8932	MILLER RON
8932	WOODS I L
8933	XXXX
8934	DOMJANOVICH D R
8937	DIMARCO ROSEANNE
8939	PACINA JAS G
8941	HALL R C
9001	XXXX
9003	PERRY ROBERT J
9005	SURYNT RICHARD
9007	LINDSTROM KEVIN J
9008	GOMEZ ANGEL
9009	PALMA ALFREDO
9010	WINTER DANIEL L 6
9011	KING C 8
9011	MARTIN ROY F
9012	SIEVERT R
9013	BURKE MICHAEL D E
9013	MULCAHY JOHN P
9014	BIRDWELL E B
9014	CHACON MARIA
9016	LE TUAN HUY HOANG
9017	XXXX
9018	CRUZAEDO MYRNA O
9018	LOCK ROY
9019	WELDEN DOROTHY M
9020	GARNICA JOSE
9022	WU HENRY
9023	VANDERENDO D AS
9024	XXXX
9025	GAINES JOHN
9026	CABRERA ANDREA
9027	SANCHEZ REFUGIO
9028	XXXX
9029	YAMADA S 6
9030	XXXX C
9032	GYA JAMES H JR
9033	CARPENTER WM B 6

1978 RAMSGATE AVE
SOURCE: HAINES

Part 2 of 2

9034	MCMAHAN G 6
9035	PHILLIPS TOM 6
9036	XXXX
9037	XXXX
9038	XXXX
9039	CARPENTER IRENE
9040	EKBLAD JOHN G
9043	FULTON JL
9043	WHITE DONOVON J
9051	BOGDEN MICHAEL
9051	MULLENS TOM
9053	CHARLTON RODDY W E
9055	JORDAN GLENN
9057	KERSEY DENISE L
89282	RALPH W R
90162	ROBERTSON M
90452	DEAKERS CHRIS

1978 W 88TH ST

SOURCE: HAINES

5835	MILLIGAN DAVID T
5837	BEAUDET TERESA
5838	ZENO M L
5840	PAPILLON JAY D
5840	YUE S K
5841	SALAS MARLA
5842	DELGADO ALI
5843	XXXX
5844	WHITE JIM
5845	BROWN ALFRED - 3D
5846	WOO PORT
5847	CARLSON JOHN
5847	LOGAN WILLIAM A JR
5848	LUTJEN R
5850	CARDINAL FRANK
5850	SWANSON LORRAINE B
5851	MITCHELL ARTHUR
5851	PAC CREW TRNSPRTN
5852	XXXX
5853	FALATI SHIRLEY
5853	KIM YOUNG Há»Œ
5854	BREITKOPF DA
5854	WONG CH
5855	LEE JOOHUN
5857	LEWIS B
5857	URIBE H
5858	ALI MOHAMAD Y
5858	CHANG DEAN
5859	SOSA VEGAS PEDRO
5860	ECKERT M
5861	ATKINSON ELMER V
5861	GARDNER ERNEST K
5862	MOLLER M
5863	MARWEDE GERALD C
5863	SMITH M J
5864	HUMPHREY HAL
5865	ALLEN SCOTT
5866	ALLISON JAS JR
5867	CRISPIN B B
5867	KIM JAI HWI
5869	XXXX
5871	CARLONI LAURA
5873	LEE Y S
5873	ROBBINS DIEU L
5873	ROBBINS PHILLIP R
5875	HOKOM GREG
5875	PARSI BAHMAN K
5877	XXXX
58352	NEIRA LAURIE A

1978 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA CORP
5630	CONTROL DATA CORP INSTUT
5630	LAIKIN OPTICAL TECHNOLOGY
5630	SYNTONIC MANPOWER
5730	AMER SRVY LAB
5730	BIOMEDICAL LCL 2435
5730	CARPENTERS SYSTM
5730	COLUMBIA ENGRG CO BLO
5730	SUPERIOR METL
5730	T & T SHEET COMPUTER PROD
5730	TYMSHARE METAL FAB
5730	WEST TECH TECH
5730	WESTERN BL ASSOCT MNTNC
5730	WIDE WORLD AIR
5733	BURLNGTN
5740	BLAKE WIRE TRUCKING & CABLE
5745	FOX BOB TRCKNG
5745	LISA MICHAEL TRCKNG
5745	MICHAEL LISA INC
5745	PROFIT BY AIR
5750	XXXX
5812	BUTLER A HECTOR
5812	ZAFFARESE
5814	GUTIERREZ
5816	BISHOP STEVE
5816	ESTRADA CHI
5816	LICALOL CALUL SALVADORE
5818	CHANDLER DEBRA WALTER J E
5818	THAI NGá»ŒC
5820	KURZYNIEC
5820	WOOD ROBT M
5820	YOUNG MAXINE M
5826	NICHOLSON D L E
5826	THOMPSON TEMPLE S 6
5832	HIGA R 6
5832	OST CHAS
5832	TOMASINI RALPH
5838	APARTMENTS
5844	MAYO BILL 6
5844	VALETTE MARGARET J 6
5850	GUSTAFSON ROBERT 99 6
5852	BADGETT JIM R 6
5856	JENKINS GONZALO 6
5858	LUI EDWARD 6
5858	WHITED J 6

1971 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
9204	ACQUARELLI HARRY J 67
9204	UNION OIL CLRS SS 67
9250	HOTEL SKYWAYS 67
9250	SKYWAYS ARPRT HOTEL 67
9410	APARTMENTS
9420	APARTMENTS
9430	APARTMENTS

1971 BELFORD AVE

SOURCE: HAINES

8754	KING HM
8754	MELLERUP CHAS
8800	PLEYTE JAS R
8800	SHIREY I C
8804	BARTON M
8804	FANCHER JAS R
8806	SMITH ANDRE
8808	BURFIELD GEOFFREY
8809	BELFORD PARK APTS
8809	NEVOSO CARL
8809	WESTCHSTR INVSTMNT
8810	ZWIEBACH DAVIO
8811	STERNEBERG JAS
8811	WATTS C
8813	DOBRATZ DONALD J
8815	MELICK RONALD E
8815	RUSSELL MARGUERIT
8819	TAYLOR SL
8820	MELSON H HECDORE
8822	DWYER WM C SR
8824	BRYAN GRANT S
8826	MEACHAM PAT
8910	DOUGHERTY J
9300	APARTMENTS
9301	APARTMENT
9306	APARTMENTS
9311	APARTMENTS
9315	ESCALANTE JCE G
9318	APARTMENTS
9319	CRAMPTON GLEN H
9325	APARTMENTS
9400	APARTMENTS
9401	APARTMENTS

1971 INTERCEPTOR ST

SOURCE: HAINES

8	JUDIS BILL F 64
5730	MALATESTA MARY
5731	BOLGER JOAN
5732	RICHARDSON CLAUDE
5733	FURMAN SAM H
5734	MORELAND EDITH D
5735	COLE MARK
5736	ALBEE DOUGLAS
5737	EYRE SYDNEY J 6
5744	KATZ HYMAN 6
5745	NELSON BLENDA MRS 6
5746	THOMSEN MARTIN B 6
5747	SMITH LYLE B 6
5748	HUFFER L M 7 "
5749	SHINGLETON HAROLD 64
5750	BEERS JAMES 64
5751	CARLSON WALTER 64
5845	APARTMENTS
5925	ECCLES ROBT E 645
5930	BAGBY O E 645
5950	BOLETTA JOHN 645
5951	WALTON P 645
5954	WEINBERG SOL 645
5958	DOYLE JAS E MRS 645
6001	NORMAN JOHN I 645
6021	ALLEN JACK C 670
6085	RUPP WM H 645
6115	MACRIS TONY 776
6135	KELTZ GERALD M 645
6221	OLEARY THOS M 645
6233	LEONARD HUGH H 645
6255	DENNY CHARLIE L 645

1971 LILIENTHAL AVE

SOURCE: HAINES

8826	LEIBOWITZ LEON
8836	VALLE GUADALUPE
8840	SPINGLER GOTTHARDT
8855	PAGE NH
8900	PENTON CHRISTOPHER
8901	WEIDEMANN HENRY L
8920	MCFADDAN NORMAN F
8926	WILSON ALAN C
8937	SPIEGEL EARL L
8940	HOOD PAUL
8960	JOHNSON LAWRENCE
9016	KAPANY GURDEV S

1971 MORLEY ST

SOURCE: HAINES

5756	PAYN HAZEL M
5760	THOMAS LUTHER S
5762	CRAWLEY TOM
5764	PETERSON DONALD
5768	MELTESEN J B

1971 RAMSGATE AVE

SOURCE: HAINES

8848	MCFADGEN CLINT
8900	CASTRONOUVO OSCAR
8900	KROPF FREDERICK R
8900	OLDER ROBT B
8902	STEVENS PEGGIE
8902	STEVENS SYLVIA
8904	BRADLEY DENNIS
8904	CHEN MIKE
8909	LANGE HAROLD T
8909	PAULSEN WM MRS
8911	GONZALEZ ENRIQUE
8913	DEVINY JOS G
8914	RIZCALLA ARTHUR E
8916	HENNING CHAS
8916	STEWART D M
8918	EHRLICH HOWARD M
8918	THOR DEVIN
8919	DEMONTIGNY E D
8920	ALLEN JAS E
8922	CARPENTER T
8923	DAILY GROVER
8924	GLOCKE FAN D
8927	HAWKINSON GEO O
8928	HOXIE G H
8928	PRESTON JOHN M
8929	LEATHERMAN EDW D
8931	CONDON DORIS
8932	DOMJANOVICHDR
8932	KUTA BESSIE MISS
8933	JOSEFOVSKY DANL JR
8937	BECKER JAS L
8939	PACINA JAS G
9001	SHRIVER RICHARD J
9007	ROSE RONALDW
9009	VANDERMAY MARVIN J
9009	ZUCKERMAN FRED
9010	MOSSMAN MICHAEL F
9010	WINTER DANIEL L
9013	HULSEBUS RICHARD
9014	GOMEZ SALVADOR
9016	BOYCE JANET
9016	BOYCE JANET C
9019	OBERG EDNA ST C
9019	WELDEN DOROTHY M
9023	KELLY GERARD
9025	FITZPATRICK WAYNE
9025	HUNT DA
9026	HANSON PHILLIP G
9027	DOMINGUEZ RICHARD
9027	DORSEY IRENE W
9028	SILLS STANLEY M
9029	KAUFMANN DANL P
9033	GARCIA RAFAEL
9033	VOIGHT DOROTHY M
9034	BEREGSZASZY E
9035	FRISONE FLORENCE
9036	ROSS ARTHUR
9037	JOHNSON JUDITH
9037	OBRIEN EUGENE S
9039	SELLERS MA
9045	LLOYD C D
9055	ARMITSTEAD AW
9057	ANDERSON KENT S

1971 W 88TH ST

SOURCE: HAINES

5835 ARCHULETA DE
5835 POWELL WM D
5837 HAGBERG C A
5838 COMER PETER
5838 ZENO MARY L
5840 ANGERMILLER TED
5840 SMITH EDW H
5841 COX DAVIO F
5841 ROBERTSON ROSCOE A
5842 GOMEZ WM A
5842 MEAKER LAWTON
5844 FOX NANCY J
5844 KANAI MELVYN
5845 GILMOR ROBT
5846 ROBERTS PENNY L
5847 KARVONEN JOHN D
5847 SQUIRES MARION M
5848 KOENIGS K
5848 SULLIVAN C
5850 BRONZA MARY LOU
5851 BABB ROBT T
5851 LARAMORE VANCE D
5852 KOLNICK R
5853 CARBALLO ANGEL
5855 CORZO NEMESIOL
5855 DEBOIS B
5856 HARKINS DONALD S
5857 BOGERT JOS L
5857 KANTOR WALLACE
5858 GUZMAN FRANK
5859 SANCHEZ HENRY T JR
5860 LAJOLE WAYNE F
5860 STOLZ FREDERICK A
5861 TARBET DWAIN
5863 STRANSKY JOS E
5864 MCKERNAN JOHN
5864 WARD ALAN
5864 WARD WM JARVIS
5865 HENRY WENDELL
5866 BUSTER CONSTANCE J
5866 CORYELL J
5867 CRISPIN RAYMOND J
5867 MILLER RONALD G
5869 HAMMOND GEO T
5871 LOHMAN GEO
5873 BEAL RICHARD
5875 UNDERWOOD ROBT T
5875 WARREN ROBT L
5877 KING RUTH W

1971 W ARBOR VITAE ST

SOURCE: HAINES

5630 CONTROL CATA CORP
5630 CONTROL DATA INST 6
5730 AIL INFORMATN SYSTMG
5730 CUTLER HAMMER INC
5730 CUTLER HAMMER LAB
5730 FMA INC 6
5760 USAF CIVILIAN EMPL 6
5760 USAF CONTRACT MNGMT6
5812 CLARK LOIS L
5812 SCHETTLER CHAS CAPT6
5814 EVERSBERG J C 6
5816 ALVARACO ANTONIO M 6
5816 DELAVEGA F 6
5816 WALSH PATRICK 6
5820 HUNTER LINDA
5820 KURZYNIEC WALTERE 6
5820 MONTGOMERY REED
5820 OSBORNE RICHARD B
5826 APARTMENTS
5832 APARTMENTS
5838 APARTMENTS
5844 MARTON MIKLOS
5844 METOYER KENNETH V 6
5844 VALETTE MARGARET J 6
5844 YASUI RUBY M 6
5850 ROBB ROBT B 6
5852 SEIPPEL ELODIE L 6
5856 JENKINS GONZALO

1966 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI HUTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9250	BUILDING
9250	FROST A RENT - A - CAR
9250	SKYWAYS AIRPRT MOTEL
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1966 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

8754	KING HM
8802	VAN VALKENBURGH L L
8804	FRYE J R
8804	SALLEN VIRLA
8806	BLACKLOCK CL
8808	BRAINARD G
8808	GLANTZ M
8809	BELFORD PARK APTS
8809	NEVOSO C
8810	GARDNER J D
8810	MARSHALL M
8811	HALL J
8811	STERNENBERG J 6
8813	DOBRATZ D J 6
8813	WHEELER RG 6
8815	HOOVER BR
8816	CHELENTY G
8816	RIEDEL JA
8816	TENNANT M
8817	THEROUX H
8822	DWYER WC SR
8824	KSIESKI K T
8824	SANDERS RE
8826	WATERMAN PHILIP R
9300	MULTI TENANT RESIDENTIAL
9301	APARTMENT
9306	APARTMENT
9311	APARTMENT
9315	APARTMENT
9318	APARTMENT
9319	APARTMENT
9325	APARTMENT
9400	APARTMENT
9401	APARTMENT

1966 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

5730 WHIPPLE R JR
5731 MOUCHLY J
5732 BARRETT C
5733 BRENIMAN B
5735 FARMER J M
5736 KUEBLER J
5737 EYRE S J
5744 KATZ H
5746 DE SALVO D
5748 COOK L R
5749 BENNETT E
5750 BEERS JAS
5751 WHITTAKER RG
5845 BUILDING
5925 ECCLES RE
5930 BAGBY O E
5950 BOLETTA JOHN
5951 BOEGLER RE
5951 KEMPER DR
5954 WEINBERG S
5958 DOYLE JAMES E
5965 BOOTH JACK Đ
5971 FERRAR P
5971 RAMSEY DA
5995 NAJARIAN R
5995 NAJARIAN RR
6001 NORMAN JI
6021 ALLEN J C
6065 FEDER SPIEL J
6075 SULLIVAN J W
6085 RUPP W H
6090 WESTCHESTER CHILDRNS CENTER
6101 LIEBERMAN A
6115 MACRIS T
6120 NICKEL R W
6135 KELTZ GM
6140 PARRAMORE JC
6145 WILSON C J
6165 MANSON WE
6211 HAWKINS A E
6221 O LEARY TM 6
6233 LEONARD H H 6
6239 REMKUS A
6245 SNEAD J W 6
6251 HAFFKE JAS 6
6255 DENNY CL 6

1966 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8826 LEIBOWITZ LEON
8840 SPINGLER GH
8855 PAGE NH
8900 HARRIS A M
8901 WEIDEMANN HL
8916 BUSCHER EG
8920 MC FADDAN N F
8925 FLEMING B
8926 MOORE CR
8937 SPIEGEL EL
8940 HOOD PAUL
8960 JOHNSON LAWRENCE
9010 GIESE GUENTER

1966 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5757	MILLER D A
5760	BARNARD G C
5762	WEIDENBUSCH R
5764	MCLELLAN RA
5766	ENGLE MARGARET

1966 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

8841	TOPP D
8900	CASTRONOUVO O
8900	DABBAGH A A
8903	BANFI M
8904	MILBRETT L
8904	TIPTON MA
8905	WEBSTER PW
8907	PAULSEN WM
8909	LANGE H T
8912	LEVINE HE JR
8913	HOFFMAN WH
8914	CLANCY J K
8914	TSENG G
8916	FISHER HAROLD W
8918	KILPATRICK M
8919	DE MONTIGNY E D
8922	PATTISON CL
8923	DAILY G
8924	KING J J
8926	KIMURA CA
8927	LEATHERMAN E D
8928	MOXIE G H
8928	PRESTON J M
8931	DONENFELD J H
8932	KUTA BESSIE
8932	NARKEVICIUS PETER
8933	CONDON D
8933	HALL JA
8934	BALLER L
8939	ISHIHARAT
8941	GUNNING B
9003	PESCAR PP
9007	MARESCA L
9008	BURKET M M
9008	PACINA JAMES G
9009	MAKLARY F
9009	VANDERMAY M J
9010	MOSSMAN MF
9010	WINTER DANIEL L
9011	MALTIN S
9011	NEMETH JOE
9012	WALDREF NORMA
9013	SCHMELING BA
9014	DEATON T
9014	JONES J B
9016	BOYCE J
9016	BOYCE J C
9016	ROSSWORN H
9018	BEAMAN V
9019	OBERG E ST CHARLES
9019	WELDEN D M
9022	ZERNEKH M
9023	ARCHDEACON J D
9025	BRYSON A K
9027	WEICHEL W
9028	JONES W T
9029	CHODACZEK A JR
9030	BISHOP GK
9033	APARTMENT
9033	KAUFMANN D P
9035	HERMESCH R
9035	MC MILLEN D
9036	ACTON D
9038	ROSENQUIST C
9039	SCHABOW C
9045	WAGNER H L
9051	LARSON D L
9053	MORENO L
9055	ARMITSTEAD A N

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1966 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835	ARCHULETA DE
5837	WILK G
5838	STUART G D
5840	VACANTI T
5841	DOE PAULINE
5842	JACOBS B
5842	MEAKER L
5842	OLDHAM E D
5845	GILMORE R
5845	SILBERMAN EUGENE S
5846	DARDIS R H
5846	STILLING G M
5847	MITCHELL J D MAJ
5847	THOMAS R L
5848	CASH RA
5848	SMITH W F
5850	BRONZA MARY LOU
5850	DUMONT L B
5851	LARAMORE V D
5852	KOLNICK R
5853	BOGERT J L
5854	GARRISON WE
5855	DE BOIS BERTHA
5856	SMITH JEAN
5857	RHEINTGEN R J
5857	VALDES V
5858	GUZMAN F
5858	MCALLISTER G
5859	CUFAUDE R P
5860	STOLZ FREDERICK A
5860	SWIFT W G
5861	KIKTA S E JR
5861	POOLER D
5862	WRIGHT GEO E
5863	BEAUREGARD WC
5863	BOSLEY R W
5864	MC KERNAN J
5864	WARD W J
5865	RAFFERTY JW
5866	ROBERTSON K
5866	SMITH L W
5867	CRISPIN R J
5867	MILLER G
5868	ELLIOTT S L
5868	GEAR R D
5869	HAMMOND G T
5871	LOHMAN G
5873	PARROTT CA
5875	MAC FARLANE H J
5877	SANDERS CHAS J J

1966 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

12	MURCOLE INC
5630	CONTROL DATA CORP
5730	BUILDING
5730	FMA INC
5760	BUILDING
5812	BLATCHLEY RE
5814	BROOKS N N
5816	KALISH I
5816	TORRES J
5818	BARSTOW LR
5820	MULTI TENANT RESIDENTIAL
5826	APARTMENT
5832	APARTMENT
5838	APARTMENT
5844	APARTMENT
5850	LANG W
5852	SEIPPEL ELODIE L
5856	JENKINS GONZALO

1964 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI MOTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9250	BUILDING
9250	ECONO - CAR
9250	SKYWAYS HOTEL
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1964 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

8754	SMITH P M 64
8800	JACOBSON HARVEY M 6
8802	PARNASS L 6
8804	FLEISHMAN W 64
8804	SALLEN VIRLA 6
8806	BLACKLOCK CL 64
8808	JONGEWAARD BERNARD C 64
8809	WILLIAMSON CE 6
8810	BENNETT PATRICIA L 6
8810	DONALDSON AM 6
8811	DWYER WM C SR 6
8813	DOBRATZ DJ 6
8813	WHEELER R G 6
8815	ARONSON BEATRICE 6
8816	CHELENTY G 6
8816	MC SWEEN CLYDE J 6
8816	ROSS I 6
8817	GREEN E J 6
8817	MC GAHA JAMES P 6
8819	BIAS C 6
8819	RUMFORD E O 6
8820	RIVOT ROBT R 6
8822	FIORIGLIO L 6
8824	NELSON HS 6
8826	KISSLER FLOYD S 6
8826	WATERMAN PHILIP R 6
9300	MULTI TENANT RESIDENTIAL
9301	APARTMENT
9306	APARTMENT
9311	MULTI TENANT RESIDENTIAL
9315	APARTMENT
9318	APARTMENT
9319	APARTMENT
9325	APARTMENT
9400	APARTMENT
9401	APARTMENT

1964 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

5730 WHIPPLE R JR
5731 WHITCOMB AM
5733 BUILDING
5733 HAMM J
5734 CARLSON FE
5735 SAGAWA KENNETH K
5736 MOYER G D
5737 DION M J
5744 KEARNEY D8
5745 KJAR L
5749 NEGRI P
5750 BEERS JAS
5751 WHITTAKER RG
5925 ECCLES RE
5930 BAGBY O E
5940 KARMER RONALD L
5946 BROWN JOS
5950 BOLETTA JOHN
5951 BALK R V
5951 BOEGLER RE
5954 WEINBERG S
5958 DOYLE JAMES E
5965 B00TH JACK W
5971 RAMSEY DA
5995 NAJARIAN R
5995 NAJARIAN RR
6001 NORMAN J I
6021 ALLEN J C
6065 FEDERSPIEL J
6075 SULLIVAN J M
6085 RUPP W H
6090 CARE CENTER
6090 WESTCHESTER CHILD
6101 LIEBERMAN A
6115 MACRIS T
6120 NICKEL RM
6125 DREGER J W
6130 HYSTEK A
6135 KELTZ G M
6140 PARRAMORE J C
6145 WILSON C J
6165 MANSON NE
6211 HANKINS A E
6221 O LEARY TM
6233 LEONARD HH
6239 REMKUS A
6245 SNEAD J W
6251 HAFFKE JAS
6255 DENNY CL

1964 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8826 LEIBOWITZ LEON 64
8840 SPINGLER C 64
8840 SPINGLER GH 64
8855 TARNOFF H 64
8900 BERNAT M 64
8901 HARPER CL 64
8906 RULES A 64
8911 KUZEMKA A 64
8916 BUSCHER E G 64
8920 MC FADDAN NF 64
8925 MANSFIELD B 64
8926 EGEA L S 64
8926 EGEA PAMELA 64
8937 SPIEGEL E L 645
8940 HOOD PAUL 645
8960 JOHNSON LAWRENCE 645
9004 JAY FAYE 645

1964 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5758	MILES JAMES A
5760	MASTERS GS
5762	WEIDENBUSCH R
5764	MCLELLAN RA
5766	ENGLE MARGARET

1964 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

72 total records. Part 1 of 2

8850	JINBO WM
8903	PEDERSON E
8904	COUTURE GENEVIEVE
8905	HOUSER ALBERT M
8906	WIRTH JAS S
8907	PAULSEN WM
8909	LANGE H T
8913	SCHOLZ A
8914	MC KERNAN JOHN
8916	CROTHERS WARD H
8916	FISHER HAROLD W
8918	ARANDA E C
8918	KILPATRICK T D
8919	DE MONTIGNY E D
8920	PETRE LEWIS A
8921	MC CLINTOCK M D
8922	DUKE PAULINE H
8924	KING J J
8926	MASON NE
8928	HOXIE G H
8928	PRESTON J M
8929	STEPHENSON CARL H
8931	DONENFELD JH
8932	KUTA BESSIE
8932	NARKEVICIUS PETER
8934	BALLER L
8937	STREHLOW N
9003	DAHLSTROM A H
9005	WALTON B
9007	JONES WILBUR T
9008	PACINA JAMES G
9008	POMEROY E
9009	DEVITT KATHRYN
9009	LYNN DOROTHEA M
9010	ESTILL J H
9010	WINTER DANIEL L
9011	DURBIN STEPHEN V
9011	NEMETH JOE
9012	WALDREF NORMA
9014	BRESLIN D
9016	BRUCE JOHN W
9017	BURKETT GM
9017	FISHER J W
9018	RICHTER 8
9019	COOPER C P
9020	BOYCE J
9023	WICK MILTON L
9024	MOUCHLY J
9025	RIRIE L B
9025	WARD ROBT G
9027	HOLMES ROBT
9027	PALMER ERVIN
9028	NEIMAN H
9029	MILLER CE
9030	BISHOP G K
9032	WARD CL
9033	APARTMENT
9033	GRIFFIN GD
9034	DUNCAN DF
9035	HERMESCH R
9035	MC MILLEN D
9036	SABBATH NATHAN
9037	KLEINROCK L
9038	LABINS E
9039	JONES HT
9042	DINKLER V J
9043	PARCELL P
9045	WAGNER HELEN L

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1964 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

Part 2 of 2

9053 **MC LELLAN NEIL E**
9055 **ARMITSTEAD A M**
9057 **DEXTER H**

1964 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835 **KATZ IDA MRS**
5837 **WILK JULIUS E**
5840 **GLUNZ HENRY M**
5841 **DOE PAULINE**
5842 **ALLEN PR**
5842 **FIFIELD D**
5842 **JACOBS B**
5844 **KILLION GARY L**
5844 **SMITH W F**
5845 **KINSMAN M**
5845 **SILBERMAN EUGENE S**
5846 **RITTMEISTER R**
5846 **STILLING G M**
5847 **THOMAS R L**
5848 **HOWEY R W**
5848 **WILCOX C**
5850 **BRONZA MARY LOU**
5850 **DUMONT L B**
5851 **HYNDMAN JAS P**
5851 **MUCCIO J**
5852 **1/4 LANGEVIN JAR**
5852 **KOLNICK RONA**
5853 **ANDERSON P**
5854 **SANDERS WA**
5855 **DE BOIS BERTHA**
5856 **SMITH JEAN**
5857 **CARTER E E**
5857 **KAHN R**
5858 **HALSTEAD JOHN**
5859 **SANSOM G**
5860 **SHIFT W G**
5860 **STOLZ FREDERICK A**
5862 **WRIGHT GEO E**
5863 **PIERATT J B**
5864 **DEAN W L**
5864 **WARD W J**
5864 **WEHAN JE**
5865 **FEDER J**
5865 **RAFFERTY J W**
5866 **ELLIOTT S L**
5866 **SMITH LOIS W**
5867 **CRISPIN R J**
5867 **OLSON CARL A**
5868 **HUMPHREYS G B**
5869 **APARTMENT**
5871 **JOHNSON W J**
5873 **SULLIVAN GEO N**
5877 **KING R W**
5877 **SANDERS CHAS J J**

1964 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

5630	CONTROL DATA CORP
5700	NATL AIRLINES
5730	BUILDING
5730	FMA INC
5730	MURCOLE INC
5812	FONT J BRUNSON
5816	3/4 CAGLE J L
5818	SEEGERS G J
5826	APARTMENT
5832	APARTMENT
5838	APARTMENT
5844	APARTMENT
5850	HASHIBA LILLIAN
5852	MC DANIEL DE
5852	SEIPPEL ELODIE L
5856	JENKINS GONZALO

1960 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI MOTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9250	SKYWAYS HOTEL
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1960 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

9	KLUM GEO J
880	WINGARD CLAYTON G C
8754	BURGMEIER LYMAN R O
8754	KRAMER J 0
8800	HAYNES FL A
8802	BARTLEY JAN
8804	SOLTYS GERALD
8806	LINDEMANN WALTER R
8806	SAGE M D
8808	BETTELHEIM ERIC
8808	EMMONS DONALD O
8809	BARCLAY JAS
8810	KNOWLES GERALD D
8810	KRUSE EDWARD A
8810	THOMPSON LOIS A
8813	DORRATZ D J
8813	LANGLEY BERT
8815	SCHOEMAKER ANDREW R
8816	PROTZ GARY L
8816	TRUMP RONALD C
8817	GREEN F J
8817	MC GAMA JAMES P
8818	KING EARL J
8818	TAYLOR JACK E
8819	BARRY BARRY DAVID
8819	CRICHTON JAS
8819	DAVIS T EDWARD
8820	LEWELLEN WM S
8822	FLOYD CLAUDE M
8822	LENORI CY
8822	WILHEIM JOHN A
8824	EVANS FARL L
8824	PORTER SARAH LOUISE
8826	WINEGAR THOS H
9301	APARTMENT
9306	APARTMENT
9311	APARTMENT
9315	APARTMENT
9318	APARTMENT
9319	APARTMENT
9325	APARTMENT
9400	APARTMENT
9401	APARTMENT

1960 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

5732	SCHEUFELE RG MRS 0
5737	WANKE THOS
5746	SCHEUFELE MARGARET O
5925	ECCLES RE
5930	BAGBY O E
5940	JOHNSON GORDON J CAPT OF
5950	BOLETTA JOHN
5951	HEHN SIDNEY S OF
5954	WEINBERG S OF
5958	DOYLE JAMES E OF
5965	BOOTH JACK W OF
5971	RAMSEY DA OF
5995	NAJARIAN R OF
6001	NORMAN JOHN I OF
6015	STAUFFER N DUANE OF
6021	ALLEN J C OR
6041	HALSTEAD FN OR
6075	DOSS RICHARD A OR
6085	SHOWS JOHN M OR
6095	RENDELMAN I OR
6115	BRZEZNIAK WM E OR
6120	NICKEL R W OR
6135	KELTZ GERALD M OR
6140	COLLINS LOWELL F OR
6145	WILSON C J OR
6165	MANSON WILLIAM E OR OOC
6205	LANDI FRANK K OR
6211	HAWKINS ARTHUR E OR
6221	O LEARY THOMAS M OR
6233	LEONARD HUGH H OR
6239	REMKUS A OR
6245	BURNS EDW S OR
6251	GREEN BARTLETT OR
6255	DENNY CHARLIE L OR

1960 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8826	**GANNON STELLA**
8840	**SPINGLER GH**
8855	**WERNER CARL W**
8900	**BERNAT M**
8906	**RULES A**
8910	**MOSER MARTHA D**
8911	**PECOR W C**
8916	**BUSCHER E G**
8920	**MC FADDAN NF**
8925	**DEPUTY FRED**
8926	**EGEA L S**
8937	**SPIEGEL E L**
8940	**HOOD PAUL**
8960	**LAWRENCE**
9010	**GIESE GUENTER**

1960 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5758	**MILES JAMES A**
5762	**WILLIAMS FLOYD OSCAR**
5764	**GILMARTIN FRANCES W**

81 total records. Part 1 of 2

8850	RICHMOND JUDY
8900	MORENO VIRGINIA A
8904	COUTURE GENEVIEVE
8904	SCHAR RON
8905	PEDERSON HERMAN
8906	AASEN KAARE H
8907	ROBINSON ARTHUR G
8909	MATTSON JUANITA C
8911	DE LUCA ANTHONY
8913	SCHOLZ ALFRED
8916	CROTHERS WARD H
8916	FISHER HAROLD W
8918	GELLMAN MARTIN L
8918	RAXTER DAVID
8919	PRICE GRACE MRS
8920	HAAS SAML
8921	HACHTEN EMELIN
8924	DAVIS JAS F
8927	BROWN WALTER M
8928	HOXIE G H
8928	MC GUIRE HARRY W
8929	WILDE KENNETH K
8932	BOUDREAU ADELARD
8932	KUTA BESSIE
8933	CELL DEAN
8934	HOLZGANG DARRYL A
8937	STELTZLEN LOUEL
8939	CUILTY WM R
8940	BUDNOVICH PAUL H
8941	PERRY J C
8946	SCHLICHER MILLARD G
9000	O MEARA JOS F
9001	CANNON WW
9003	DAHL STROM A H
9003	DAHLSTROM A H
9005	BEATTY R P JR CAPT
9006	BEERS JAS
9007	METZKE WOLFGANG H B
9008	PACINA JAMES G
9009	LYNN DOROTHEA M
9010	WEBB CHAS B
9010	WINTER DANIEL L
9011	PECKIN JOSEPHINE
9012	HIGGINS HARRY M
9013	BONNER E
9013	LEMBKE ELDRED M
9014	DEAN ROBT S
9014	PARKER ROBT S
9016	SCOTT ROSSER
9016	WALDECK ROGER
9017	KOPACH GEO
9017	LEITZELL JOHN S
9019	BURKHART THOS L
9020	FERGUSON MARY LOU
9023	GREENE MELVIN E
9023	WICK MILTON L
9024	BORDEN FRANK W
9025	WEISS DANL
9026	YARCHEVER ARNOLD
9027	LA ROCQUE DENISE
9027	SCHMIDT ARTHUR A
9028	GRAHAM JAMES
9029	HOUGHTON ERNEST
9030	HESSELL SHIRLEY
9032	BALLARD ROGER
9033	ADASKY JACK
9033	EISENSTEIN AM
9034	FLANAGAN LOUISA

1960 RAMSGATE AVE
SOURCE: PACIFIC TELEPHONE

Part 2 of 2

9036	SABBATH NATHAN
9037	BERGER RYAN
9039	THORLEY GARY W
9040	HURST GEOM
9042	BROWN LEWIS F JR
9043	ZACHARY B
9045	WAGNER HELEN L
9048	GRAY CHAS RICHARD
9050	KIVETT JAS A
9051	HERCEG JOHN D
9055	WIKES G M
9057	MAXWELL ALLEN

1960 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835 ANDREWS LETTA
5835 KATZ IDA MRS
5837 WILK JULIUS E
5838 BORMAN ROBT C LT COL
5838 KAPLAN JEROME A LT
5840 BATAVIA ARNOLD H
5840 WASSERMAN DALE J
5841 SCHELLER HAROLD
5842 EHRHARDT L M
5843 WALDRIP EDW E
5844 KILLION GARY L
5844 LEDBETTER KENNETH
5845 KINSMAN M C
5845 SILBERMAN EUGENE S C
5846 GARTEN ELLEN C
5847 MONZON W D C
5851 KLAUCK EDWARD C C
5852 KOLNICK RONA C
5852 RANDOLPH ROBERTA C
5853 BUNDY DENNIS A C
5854 HARKINS CHRISTOPHER H C
5855 SANFORD JAS H C
5855 STAEHLING JOHANNA C
5856 PATERSON WM
5857 BAHR JOHANNES
5857 MURRELL M M
5858 BRITTON DONALD W
5858 HALSTEAD JOHN
5859 MC GUIRE JOHN F
5859 TOLER G C
5860 ANDERSON G G
5860 JONES DAVID
5861 MILEK THEOPHIL
5861 ROBICHAUD DANL H
5862 GAUTHIER LOWELL H 0
5864 DEZELICK ROBT A 0
5864 SCHOEN ALLEN H 0
5865 FOX THOMAS L
5865 WALLACE HUGH F
5866 CARROLL JOHN L
5866 MUENKER ROLF O
5867 MC NATT MARSHALL 0
5867 SHUFFLEBARGER JOHN R 0
5868 WILMER C CAPT O
5869 PEDERSFN CHAS R O
5869 WALTERS APARTMENT
5873 MACLEAN F
5875 KUCERA THOS J
5877 RICHERT RJ SR
5877 SANDERS CHAS J J

1960 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

5630 BENDIX AVIATION CORP S
5630 BENDIX CORP THE O
5740 BUILDING
5740 HARDING - WILLIAMS 0
5740 SPACE TECHNLGY LABS S
5740 SPACE TECHNOLOGY LABS O
5760 BUILDING
5760 US AIR FORCE DEPT C
5812 CRAWFORD D K
5812 TUTTY JULIA C
5814 MOORE LEE JR
5816 3/4 ASATO ROGER T
5816 DAUGHERTY LOUISE
5818 WILLIAMS JP
5826 APARTMENT
5838 APARTMENT
5844 APARTMENT
5850 HASHIBA LILLIAN
5854 SCHOMREL CLYDE H
5856 GARDVALL FOLKE
5856 HARMON RAYMOND E
5858 VARGO JOS S

1955 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI MOTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1955 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

8754	KRAMER J
8800	1/2 JEFFREYS BERNARD
8802	1/2 CROSSMAN JOHN W
8802	SHIOWITZ M
8804	1/2 VICKERY DONALD P
8804	STICKNEY FENNER
8806	1/2 KINSELL WILLIAM L
8806	MC KELVEY VAN D
8808	1/2 HENRY H G
8808	SHAW ARTHUR JAY
8809	1/2 WARREN P W
8809	SIMPSON HAP
8810	1/2 CORCORAN JD
8810	CLARK RAYMOND K
8811	LAMOUREUX ANO EDITH
8813	1/2 DOBRATZ
8813	STEARNS GEORGE
8815	1/2 AYERS RICHARD
8815	SCHOEMAKER ANDREW R
8816	1/2 HANNON J D
8816	ARMSTRONG DJ
8817	MC GAMA JAMES P
8818	1/2 PLATIS A E
8819	1/2 DAVIS T EDWARD
8820	1/2 HOLDEN VERNA
8822	1/2 JONES CHARLES E JR
8822	FERRELL HARRY B
8824	FAIRBAIRN JACQUELINE
8826	1/2 GEFVERT DONALD R
9301	APARTMENT
9311	APARTMENT
9315	APARTMENT
9319	APARTMENT
9325	APARTMENT
9401	APARTMENT
9942	DOROAT

1955 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

DIRECTORY PAGE MISSING

1955 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8825	**ROSE OTHO E**
8840	**SPINGLER GH**
8855	**PETERSON RUTH M**
8900	**BERNAT M**
8901	**ASTON PAUL O**
8906	**RULES A**
8910	**ANDERSON RW**
8911	**BEAL W T**
8916	**BUSCHER E G**
8920	**MC FADDANN F**
8925	**INLOES WILLIAM H**
8926	**EGEA LS**
8937	**SPIEGEL EL**
8940	**HOOD PAUL**
9010	**KELLER HELEN G**

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1955 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5756 PARTNA J
5760 KEMP JOHN S
5762 WILLIAMS FLOYD OSCAR

1955 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

89 total records. Part 1 of 2

8850 SHAW VIRGINIA OR T
8902 MARGOLIS STEWART
8903 WELDON GERALD OR
8904 1/2 BROWN BEAU L
8904 GRABLE ROBERT OR 4
8905 PEDERSON HERMAN OR
8906 1/2 NORMAN J M MRS OR2
8907 HANSON ARTHUR A OR
8909 SHERWOOD DAVID MRS OR &
8911 KRAMER JERRY MRS ORI
8912 1/2 PLASKETT BILL OR
8912 SHEEHAN VM OR
8912 SMITH RUTH I OR
8913 KAMIKOW HOWARD M OR
8914 1/2 LOOMIS ROBERT W OR
8914 DIACO LINDA OR
8916 1/2 WHITE GRACE E OR
8916 TAYLOR BEBE L MRS OR
8917 REISTAD FRANK E OR
8918 1/2 LINDSAY J OR
8918 MC DANIEL BM OR
8919 PRICE CL OR
8920 CARLSON E H
8921 MARINUS CH
8922 OSTALEY MARY L
8926 COBB K
8927 NIKODEM JB
8928 BURCL PHILIP
8929 COMMONS BE
8931 BAUER HAROLD F
8932 1/2 WILLIAMS PATRICIA
8932 COVINGTON ANDREW W
8934 HAAG CHARLES R
8937 STELTZLEN LOUEL
8939 GOLDER L
8940 SCHAUB WILLIAM S
8941 PERRY J C
8942 HORTON ANNE
8944 HANSON EL
9001 CANNON W W
9003 DAHLSTROM A H
9004 FURLONG ROLAND G
9005 DEWING WILLIAM R
9006 DIVOLA J M
9008 1/2 CHILDRETH WE
9009 LYNN DOROTHEA M
9010 1/2 CUNNINGHAM BETTY LOU
9011 SULLIVAN MICHAEL J
9012 1/2 PANNEBAKKER AL
9012 BUNNELL JC
9014 1/2 FIELD PR
9014 MATHIESON ROBERT D
9016 1/2 WEBBER ROBERT B
9016 SQUIRES DONALD S
9017 1/2 MC EACHRAN G
9017 OLSON SM
9018 1/2 TORNOW ROBERT C
9018 WHITE JOHN L
9019 LEMBKE IDA A OF
9020 ROCK JOHN C
9022 BOGGESS GEORGE W
9023 TANIELIAN G
9023 SCHNEIDER EDWARD
9024 STIMSON ROBERT
9025 SCHILLINGER AE JR
9026 SCHMOLDER E
9027 HAWK G WAYNE
9027 KING HOWARD ENG

1955 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

Part 2 of 2

9029 TUTTLE ELVIN
9029 HARDY NORMAN L
9030 POLLICHRONAKIS GUS
9033 FAIRCHILD G
9033 CLEMENSEN G
9035 O RORK WILLIAM M
9036 DUNCAN MARVIN E
9037 SHATSKY ALBERT
9038 BEARD ALICE
9039 KING JOAN D
9039 DUCLOS OJ
9042 REED GORDON A
9043 HAMMERSETH ALLAN
9043 GANS J S
9044 LANE THOMAS L
9045 WAGNER HELEN L
9045 FAIRALL RICHARD S
9051 PRATT ROBERT G SR
9055 DUNN WILLIAM R
9057 STEEDMAN ROBERT A

1955 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835 KATZ IDA MRS
5837 ELBTHAL L
5837 DAHL V D
5838 JONES ARTHUR V
5838 SMALL ARNOLD
5840 MALONE THOMAS J
5841 MOODY HERB - BETTY
5841 EVANS WILLIAM S
5842 BALSZ PAULA J
5842 WELCH J C
5843 SUMMERS R B
5843 CARTWRIGHT LEONA
5844 MACK ANITA
5844 BOPPART JA
5845 KINSMAN M
5846 GARTEN ELLEN
5846 CRISLIP RC
5847 LOW H
5847 BARBEE BURCH H
5848 SPECTOR S
5848 TIVENS DONALD
5850 ISAMINGER GUY O JR
5850 WEBB BRADLEY A
5851 NEUENSCHWANDER EL
5851 CARPENTER ROBERT J
5852 HENRY F D
5852 KOLNICK RONA
5853 WETHERBEE CLIFFORD E
5853 STROMBERG STANLEY C
5854 TRAEFF THOMAS
5854 KARAS E C
5856 LA MASCUS JOHN F
5856 CURRY KELLEY
5857 STOLZY A D
5858 HANASETH J
5858 BRITTON DONALD W
5859 JORDAN JOE
5860 JONES DAVID
5860 BESSERER C W
5861 MAHONY RAYMOND
5862 IVERSEN MARCUS OF
5862 AMSLER ROBERT C OF
5863 ROBINSON HA OF
5863 DOBSON ROBERT R OF
5863 PEARSON DD OF
5864 THOMAS BEVERLY RAE OF
5865 FOX THOMAS L OF
5866 DRUSCH WALTER C OF
5866 DURHAM CALVIN W OF
5867 BERG RICHARD H
5867 PETERSON MAURICE
5868 BERGESON OLGA I MRS
5871 EDMAN ELINOR J
5871 GILLETTE ROBERT W
5873 FRADY WILLIA7 E
5873 HOUSE RALPH M
5875 BATEMAN LEE J
5875 METZ HARRY T
5877 PONCE DE LEON C S
5877 RICHERT RJ SR

1955 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

5630 **BENDIX AVIATION CORP**
5740 **RAMO - WOOLDRIDGE CORP**
5812 **CROCKER ROBERT G**
5812 **JACOBS WALLACE L**
5816 **GRIER D P**
5818 **NOWELL NORMAN**
5850 **RANDALL FLOYD L**
5850 **SABIN GEORGE P**
5852 **OLSEN HERBERT M**

1950 AIRPORT BLVD

SOURCE: LA DIR CO

DIRECTORY PAGE MISSING

1950 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1950 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1950 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1950 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1950 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1950 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1950 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1947 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1947 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1947 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1947 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1942 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1942 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1942 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1942 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1938 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1938 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1938 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1938 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1933 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1933 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1933 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1933 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1927 AIRPORT BLVD

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 BELFORD AVE

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 INTERCEPTOR ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 LILIENTHAL AVE

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 MORLEY ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 RAMSGATE AVE

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 W 88TH ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 W ARBOR VITAE ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED



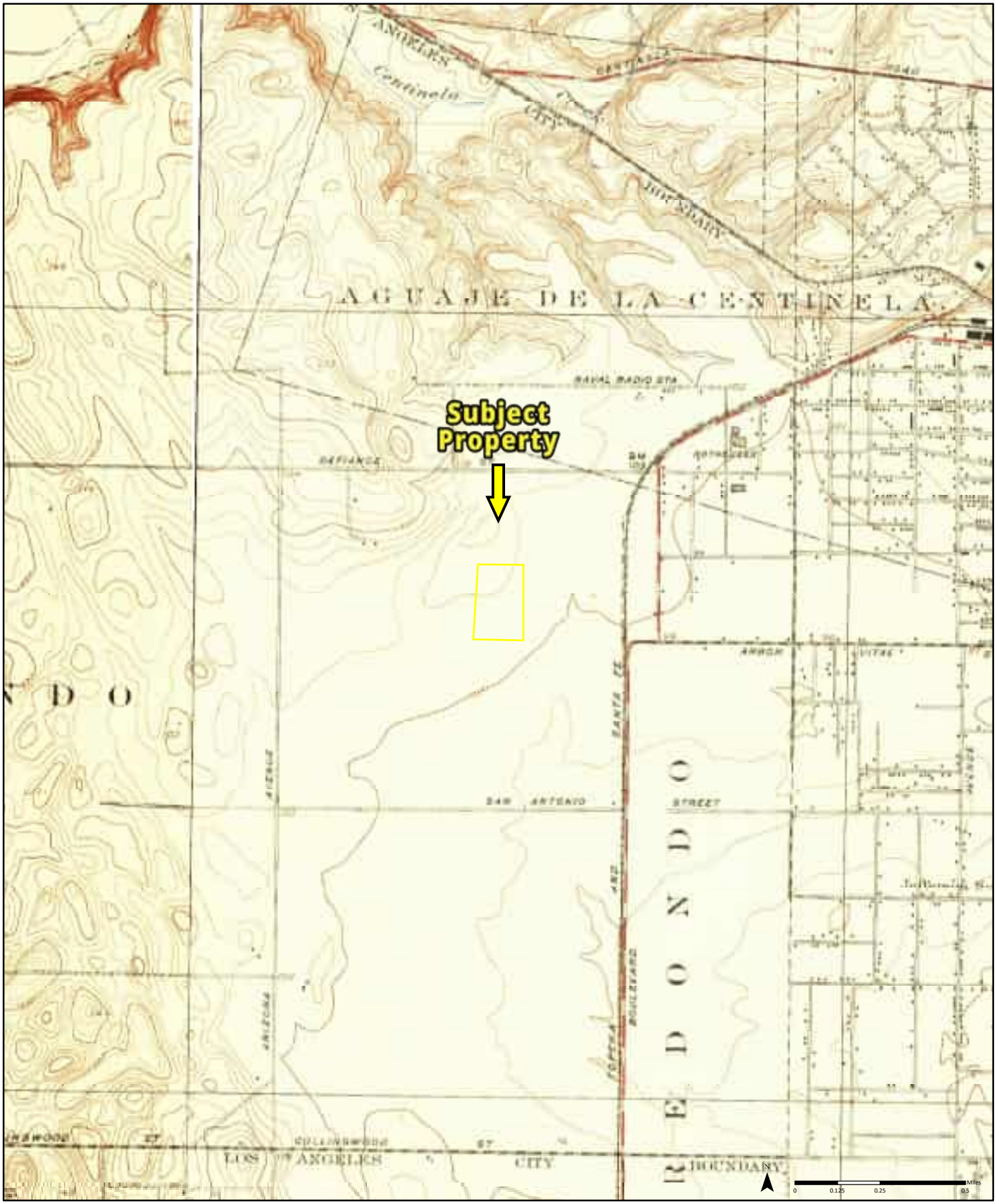
1896

Quadrangle(s): Redondo, CA

Order No. 23022101074

Source: USGS 15 Minute Topographic Map

PARTNER



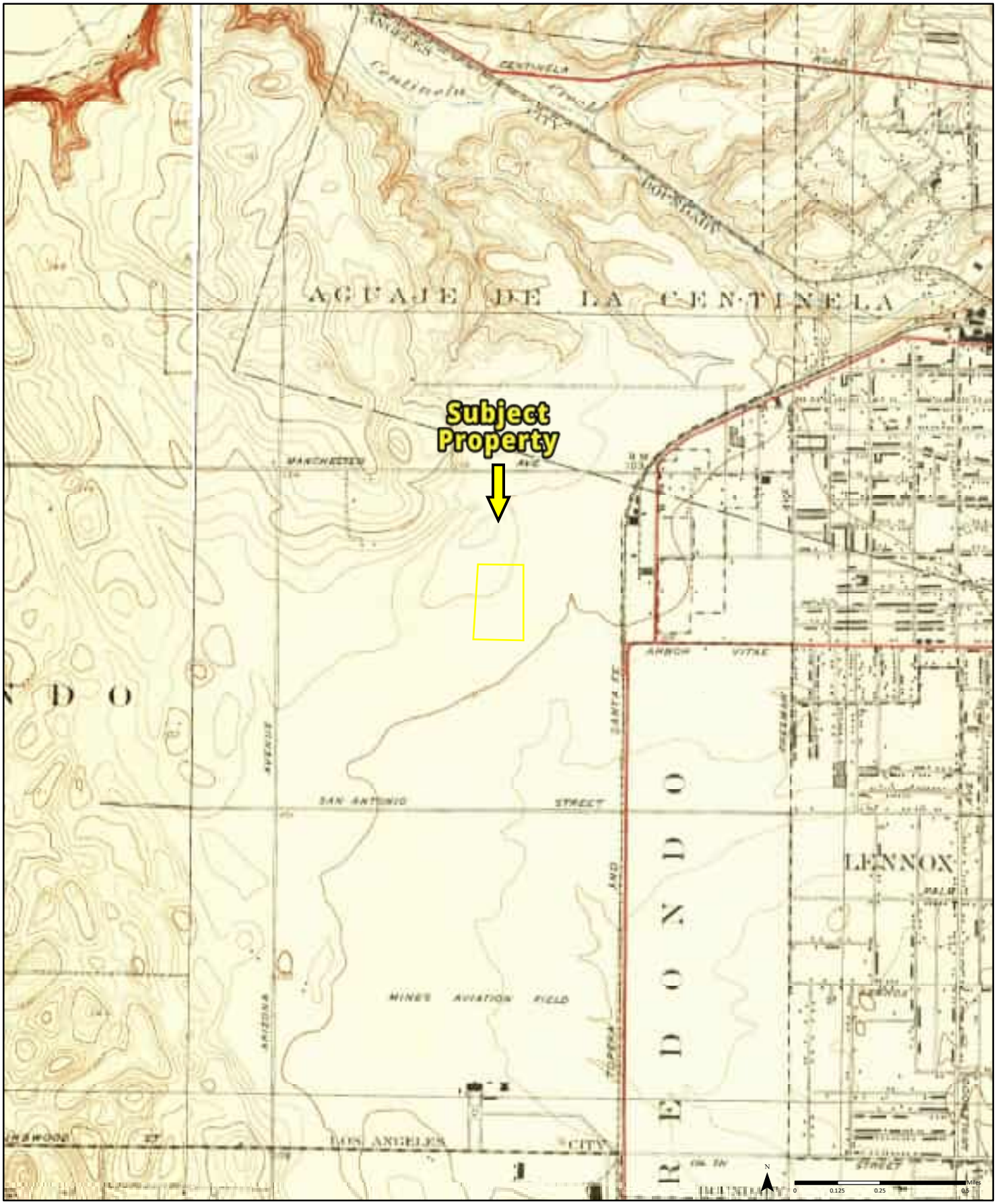
1924

Quadrangle(s): Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



1930

Quadrangle(s): Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



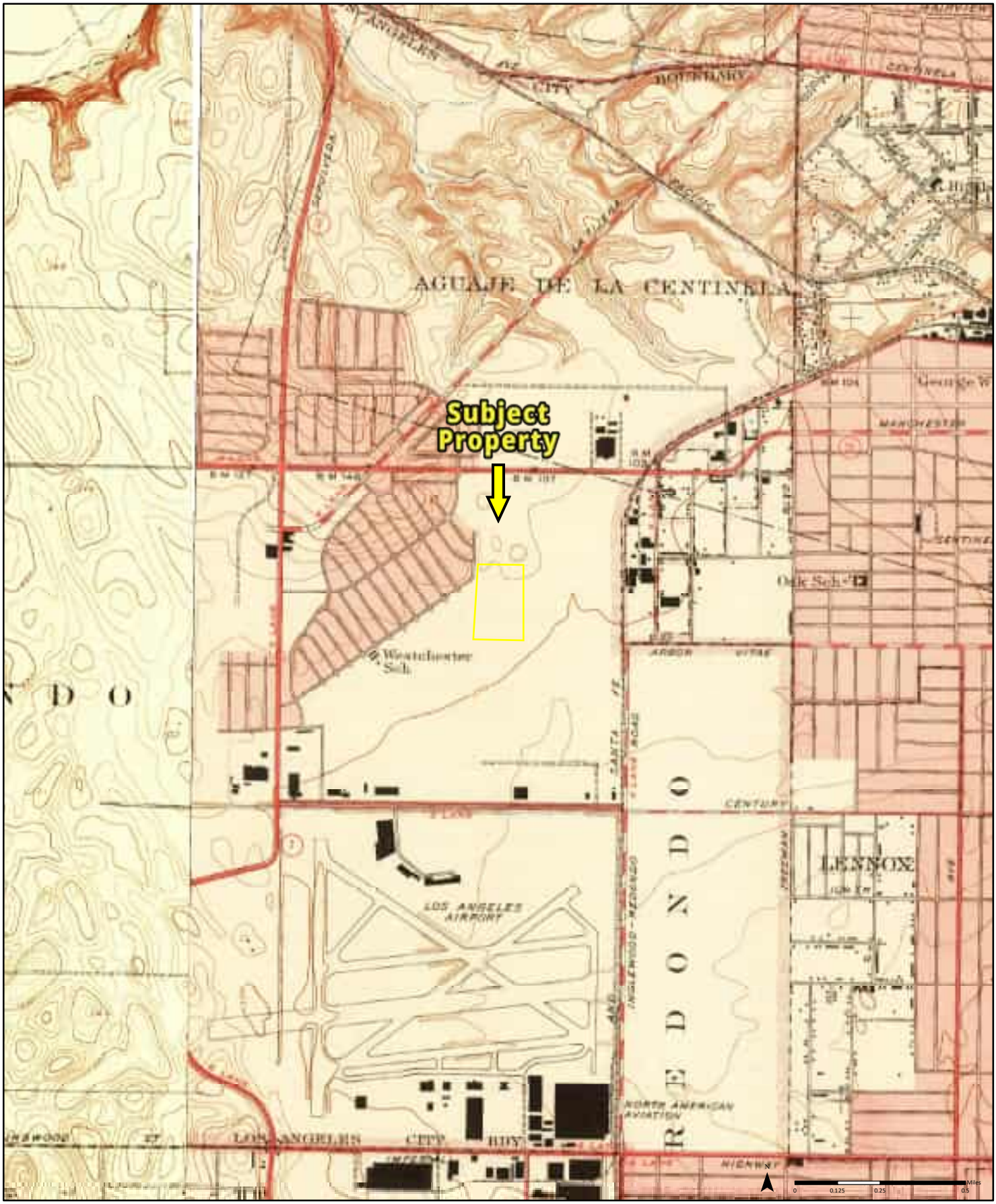
1944 *(1-1944)*
Aerial Photo Year: 1942

Quadrangle(s): Redondo, CA(1-1944)

Order No. 23022101074

Source: USGS 15 Minute Topographic Map

PARTNER



1948

Quadrangle(s): Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



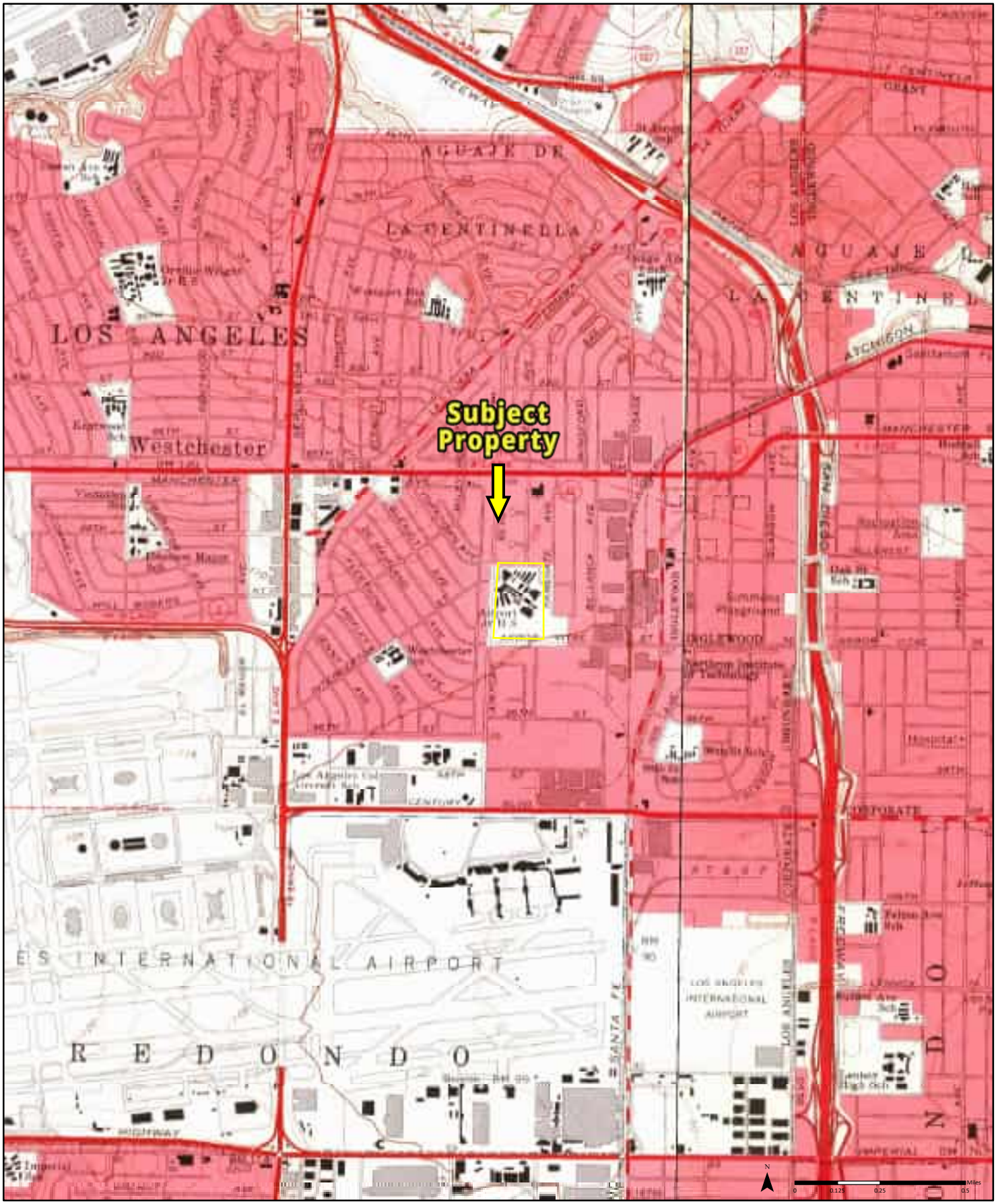
1950 (2-1950)
Aerial Photo Year: 1947

Quadrangle(s): Venice, CA(1-1950)
Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



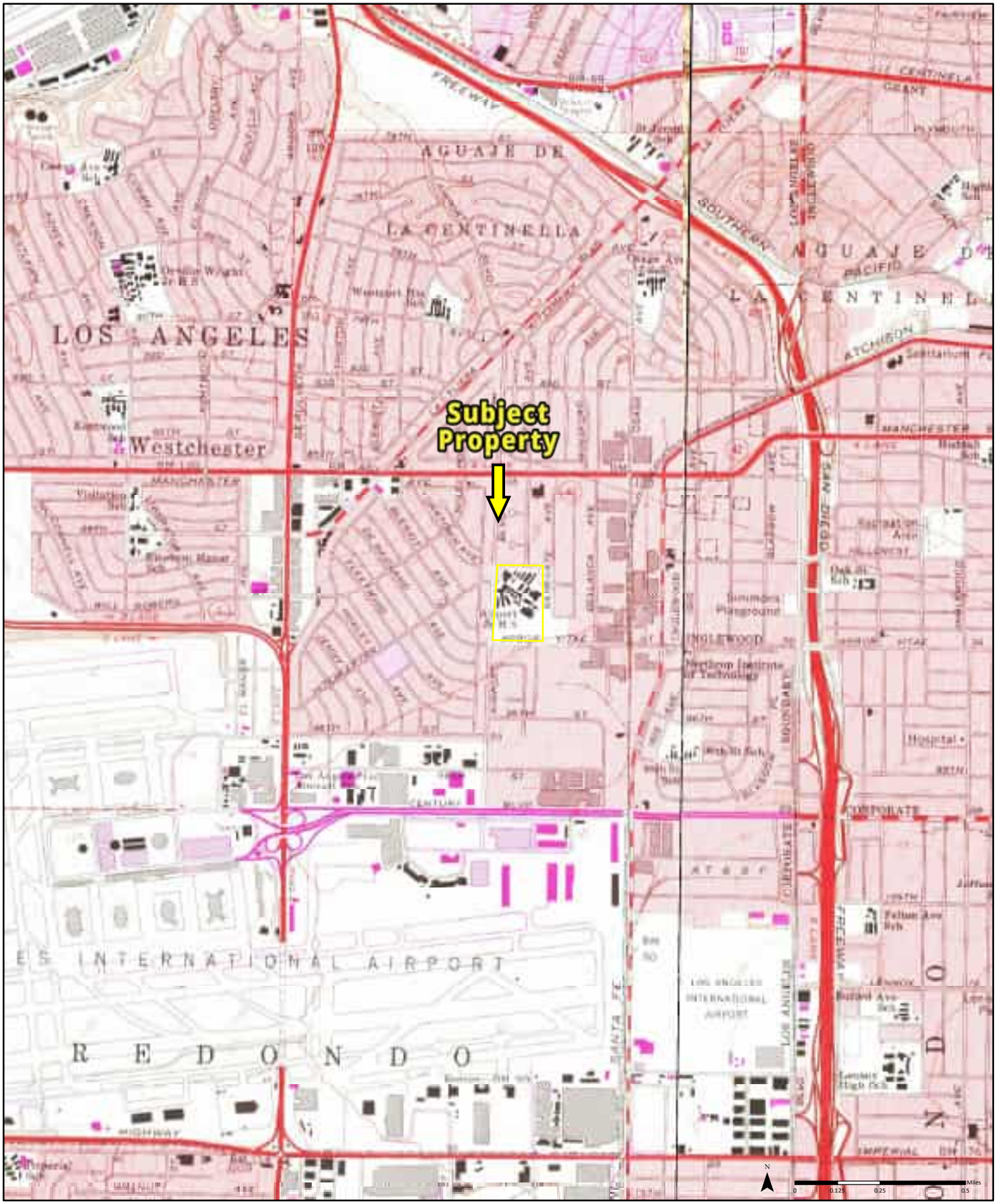
1964 *(1-1964)* *Aerial Photo Year: 1963* *(2-1964)* *Aerial Photo Year: 1963*

Quadrangle(s): Inglewood, CA
Venice, CA(2-1964)
Venice, CA

Source: USGS 7.5 Minute Topographic Map

Order No. 23022101074

PARTNER



1972

(1-1972)
Aerial Photo Year: 1972
Photo Revision Year: 1972

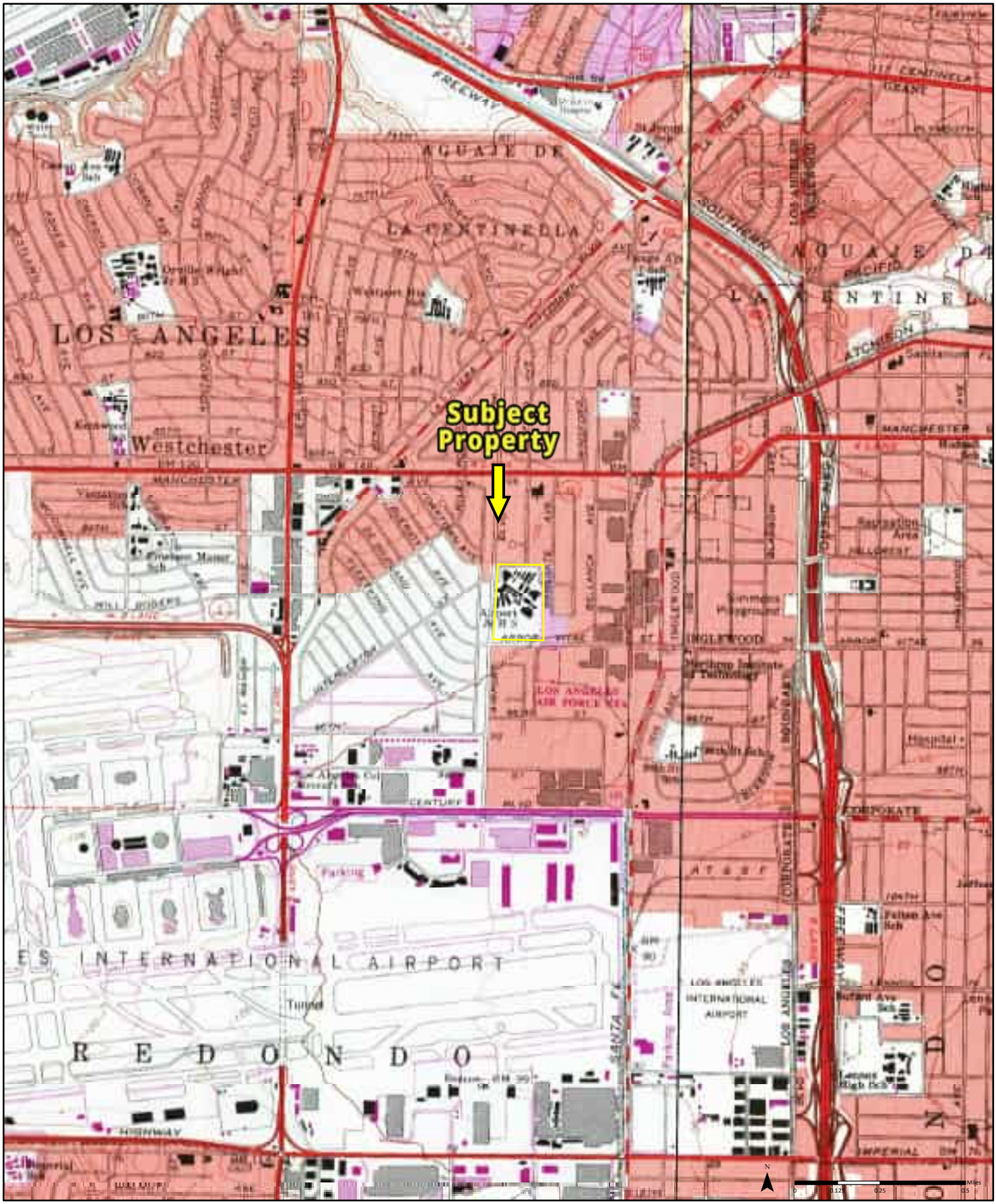
(2-1972)
Aerial Photo Year: 1972
Photo Revision Year: 1972

Quadrangle(s): Inglewood, CA
Venice, CA(2-1972)
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



1981

Quadrangle(s): **Venice, CA(1-1981)**
Inglewood, CA
Inglewood, CA(2-1981)

Source: USGS 7.5 Minute Topographic Map

Order No. 23022101074

PARTNER



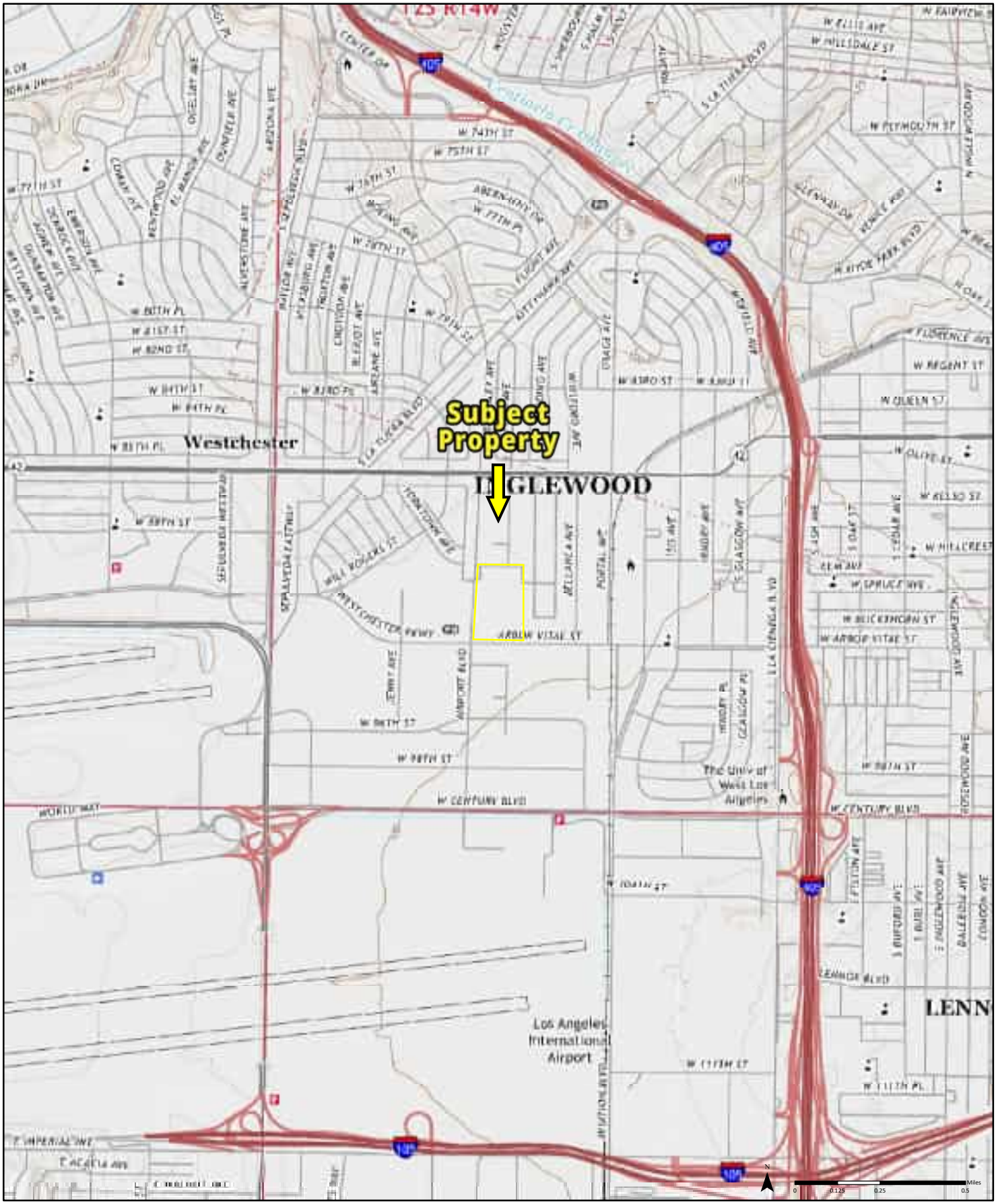
2015

Quadrangle(s): Venice, CA
Inglewood, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



2018

Quadrangle(s): Venice, CA
Inglewood, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



2021

Quadrangle(s): Venice, CA
Inglewood, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER

CALIFORNIA
Water Boards

EDMUND G. BROWN JR.
GOVERNOR

MATTHEW RODRIQUEZ
SECRETARY FOR
ENVIRONMENTAL PROTECTION

Los Angeles Regional Water Quality Control Board

September 24, 2013

Mr. Timothy Egan
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656

UNDERGROUND STORAGE TANK PROGRAM – CASE CLOSURE
HERTZ CAR RENTAL FACILITY
9000 AIRPORT BOULEVARD, LOS ANGELES, CA
(CASE FILE NO. 900450670)

Dear Mr. Egan:

This letter confirms the completion of a site investigation and corrective action for the underground storage tank(s) formerly located at the above-described location. Thank you for your cooperation throughout this investigation. Your willingness and promptness in responding to our inquiries concerning the former underground storage tank(s) are greatly appreciated.

Based on information in the above-referenced file and with the provision that the information provided to this agency was accurate and representative of site conditions, this agency finds that the site investigation and corrective action carried out at your underground tank(s) site is in compliance with the requirements of subdivision (a) and (b) of section 25296.10 of the Health and Safety Code and with corrective action regulations adopted pursuant to section 25299.3 of the Health and Safety Code and that no further action related to the petroleum release(s) at the site is required.

This notice is issued pursuant to subdivision (g) of section 25296.10 of the Health and Safety Code.

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

Claims are submitted pursuant to Section 25299.57, subdivision (k) (reopened UST case); or

Submission within the timeframe was beyond the claimant's reasonable control, ongoing work is required for closure that will result in the submission of claims beyond that time period, or that under the circumstances of the case, it would be unreasonable or inequitable to impose the 365-day time period.

Because the subject site is currently an active gasoline service station, we recommend that you properly maintain all or some existing monitoring wells onsite, so that they would be available should further monitoring be deemed necessary. However, if you choose to abandon these wells, you must comply with the following:

1. All wells must be located and properly abandoned.

2. Well abandonment permits must be obtained from the Los Angeles County Department of Public Health, Environmental Health Division, and all other necessary permits must be obtained from the appropriate agencies prior to the start of work.

3. You must submit a report on the abandonment of the wells to this office by **January 15, 2014**. This report must include, at a minimum, a site map, a description of the well abandonment process, copies of all signed permits, and documentation of legal disposal of waste generated during the site assessment and remediation from the site.

If you have any questions regarding this matter, please contact Mr. Jay C. Huang at (213) 576-6711 or send him an email at jhuang@waterboards.ca.gov.

Sincerely,

Samuel Unger

Samuel Unger, P.E.
Executive Officer

cc: Kathy Jundt, State Water Resources Control Board, UST Cleanup Fund
Matthew Gatewood, City of Los Angeles Fire Department, Underground Storage Tank Unit
Eloy Luna, City of Los Angeles Fire Department, Underground Storage Tank Unit
Phuong Ly, Water Replenishment District of Southern California
Raymond Chan, Los Angeles City Department of Building and Safety
Jim Madden, Cardno ATC

State of California
Environmental Protection Agency

UNDERGROUND STORAGE TANK
LOW RISK CASE REVIEW FORM

Los Angeles Regional
Water Quality Control Board

Case Reviewer: Jay Huang	Unit Chief: Dr. Weixing Tong	Section Chief: Dr. Yue Rong	AEO: Paula Rasmussen	EO: Samuel Unger
Date: 7/15/13	Date: 7/15/2013	Date: 7-16-13	Date: 7-19-13	Date: 7-22-13

LUSTIS File No.: **900450670**		Investigation and Cleanup Priority: **D 1**	
Site Name/Address: **HERTZ FACILITY, 9000 AIRPORT BOULEVARD, LOS ANGELES**	Responsible parties: Mr. Timothy Egan The Hertz Corporation	Address: 225 Brae Boulevard Park Ridge, New Jersey *07656*	Phone no.: **323-5179780**

I. CASE INFORMATION (N/A = Not Applicable)

Tank No.	Size in Gallons	Contents	Closed in-place/Removed/Active?	Date
1-2	12,000	Gasoline	Active	N/A
3	20,000	Gasoline	Active	N/A
4	8,000	Diesel	Active	NA
5	7,000	Diesel	Removed	3/2005
6-9	10,000	Gasoline	Removed	3/2005

II. SITE CHARACTERIZATION INFORMATION (GW = Groundwater)

GW Basin: **Coastal Plain of Los Angeles**	Beneficial uses: **Mun, Ind, Proc, Agr**	Water purveyor in the area: **Los Angeles DWP**	
Distance to nearest municipal supply well: 10,255 feet		Water purveyor contact: **Mr. Gregg Reed 111 N. Hope Street, Rm 1213, Los Angeles, CA 90012**	
GW highest depth: **73 ft bgs**	GW lowest depth: **84 ft bgs**	Well screen interval: **45-75 and 75-95 ft bgs**	Flow Direction: **Northeast**
Soil types: **Sand, clay, sandy silt**		Maximum soil depth sampled: **80 ft bgs**	

III. SITE INSPECTION

Pre-closure site inspection date: **N/A**	Is there sensitive receptor next to the site (school, church, hospital, kindergarten etc.)? **No** If yes, brief description: No, based on Google Map search

IV. MAXIMUM DOCUMENTED CONTAMINANT CONCENTRATIONS – (Initial and Latest)

ND = Non-Detect; NRQ = Not Required; NA = Not Analyzed

Contaminant	Soil (mg/kg)		EPA SLs*		Soil Screening Levels (mg/kg)**	Water (µg/L)		MCLs/NL (µg/L)
	Initial (9/2003)	Latest (7/2009)	Residential (mg/kg)	Industrial (mg/kg)	Depth to GW: **80 ft** Type of soil: **Silt**	Initial (09/03)	Latest (7/2012)	
TPH (Gas)	**0.38**	**13**	NE	NE	**500**	**61**	**<100**	NE
TPHd	**3.7**	**NA**	NE	NE	**1,000**	**<500**	**NA**	
Benzene	**<0.005**	**<0.004**	1.1	5.4	**0.033**	**<5**	**<1**	1
Toluene	**<0.005**	**<0.004**	5,000	45,000	**2**	**<5**	**<1**	150
Ethylbenzene	**<0.005**	**<0.004**	5.4	27	**7**	**<5**	**<1**	300
Xylenes	**<0.005**	**<0.004**	630	2,700	**20**	**<5**	**<1**	1,750
Methyl tertiary butyl ether (MTBE)	**48**	**28,000 @50' bgs**	43	220	**0.039**	**8,700**	**<1**	13 (Primary) 5 (Secondary)
Di-isopropyl ether (DIPE)	**NA**	**<0.004**	2,400	10,000	NE	**<10**	**<1**	NE
Ethyl tertiary butyl ether (ETBE)	**NA**	**<0.004**	NE	NE	NE	**<10**	**<1**	NE
Tertiary amyl methyl ether (TAME)	**NA**	**65**	NE	NE	NE	**<10**	**<1**	NE
Tertiary butyl alcohol (TBA)	**NA**	**61,000 @40' bgs**	NE	NE	NE	**12,400 (3/11)**	**<1**	12 (NL)
Ethanol	**NA**	**NA**	NE	NE	NE	**NA**	**<500**	170 (NL)

NE = Not Established. NL = Notification Level. # = California UST Low-Threat Policy Numbers For 0 – 5.0 Feet BGS.
* SLs = USEPA Risk-Based Screening Levels (November 2011). ** See Attached Table 4 –1.

Site Name/Address: **Hertz Car Rental Facility, 9000 Airport Boulevard, Los Angeles, CA 90301**	Staff Initial: **JH**

V. FREE PRODUCT

Was free product encountered? **No**	Has free product been totally removed? **N/A**
When was free product recovery project completed? **N/A**	

VI. SOIL REMEDIATION

Method: **Soil Excavation**	Duration of remediation: 3/05-4/05
Waste manifest document: **N/A**	Volume of soil disposal/mass removal: **1,000 tons**

VII. GROUNDWATER REMEDIATION

Method: **N/A**	Duration of remediation: **N/A**
	Mass removal: **N/A**

VIII. COMMENTS AND JUSTIFICATION FOR RECOMMENDED ACTION

SITE HISTORY:

The site is a car rental facility located at the northeast corner of the intersection of Arbor Vitae Street and Airport Boulevard in Los Angeles, California. The case was referred to the Regional Board in April, 2004 by the Los Angeles City Fire Department.

DATA SUMMARY:

In July 2003, twenty-one soil borings were advanced to the maximum depth of 30 feet below ground surface (bgs). TPHg and MTBE were detected up to 0.036 mg/kg and 2.0 mg/kg, respectively. Aromatic hydrocarbons (BTEX) were not detected.

In September 2003, one groundwater monitoring well (MW1) was installed. MTBE and TBA were detected up to 8,700 ug/L and 2,500 ug/L, respectively. BTEX was non-detectable.

In March 2005, four gasoline USTs and one diesel UST were replaced from the site. Approximately 1,000 tons of contaminated soil were excavated and transported offsite. TPHg, TPGd, benzene and MTBE were detected up to 150mg/kg, 720 mg/jg, 0.006 mg/kg and 0.67 mg/kg, respectively.

In June 2008 and July 2009, additional groundwater monitoring wells (MW-2 through MW-5) were installed. Soil samples collected in well MW-4 detected elevated concentrations of MTBE and TBA up to 28,000 mg/kg and 61,000 mg/kg, respectively. Aromatic hydrocarbons BTEX were not detected. The high concentrations of MTBE and TBA were detected in a clay layer between 45' bgs and 60' bgs.

Groundwater monitoring began in July 2008. The depth to groundwater ranges from approximately 73 feet to 85 feet bgs. The groundwater flow direction is northeast. The latest groundwater monitoring data collected in July 2012 showed that TPHg, BTEX, MTBE and TBA were non-detectable in all five wells.

LOW THREAT UST CLOSURE POLICY CRITERIA EVALUATION:

General Criteria:

The site meets all General Criteria components of the Low Threat Policy.

a. The water purveyor within the area of the LA DPW.
b. The site is an auto-fueling facility.
c. The unauthorized release from the UST system has been stopped.
d. Free product was never detected at the site.
e. A site conceptual model was submitted.
f. Site remediation was conducted by remedial excavation.
g. Soil and groundwater samples were tested for MTBE.
h. The site does not create a nuisance.

Groundwater:

The groundwater fits the criteria 2 of the low threat policy (Plume length <250 ft., distance to production well >1000 ft. Benzene <3,000 ug/L and MTBE <1,000 ug/L).

Vapor Intrusion To Indoor Air:

The Low Threat Policy for Vapor Intrusion to Indoor Air is not applicable because the site is currently an active fuel dispensing station.

Direct Contact And Outdoor Air Exposure:

The subject site fulfills the criteria in scenario (a). Benzene and ethylbenzene were not detected. They do not exceed their respective values (8.2 mg/kg benzene and 89 mg/kg ethylbenzene) for Commercial/Industrial facility in Table 1 of the Low Threat Closure Policy. Naphthalene and PAH were not analyzed for the site.

Site Name/Address: **Hertz Car Rental Facility, 9000 Airport Boulevard, Los Angeles, CA 90301**	Staff Initial: **JH**

FACTORS SUPPORTING LOW RISK CLOSURE:

- Free product was not reported at the site.
- Soil contamination has been mitigated with remedial excavation during tank replacement, and the residual concentrations are below their respective EPA screening levels.
- The high concentrations of MTBE and TBA were detected only in one boring and in a clay layer between 45' bgs and 60' bgs.. The clay layer retards the downward migration of contaminants and unlikely to impact groundwater quality.
- TPHg, BTEX, MTBE, and TBA are not detected in the latest groundwater samples in July 2012.
- Case closure is consistent with the Low Threat UST Closure Policy.
- Additional soil and groundwater characterization, monitoring, and/or cleanup are not required.

IX. MTBE FATE & TRANSPORT PLUME LENGTH MODELING ANALYSIS

The MTBE Plume Length Model is not applicable because MTBE was not detected in groundwater samples during the last sampling event in July 2012.

X. ELECTRONIC DELIVERABLE FORMAT (EDF) SUBMISSION

Has electronic data reporting requirement been met? **Yes**

XI. AB 681 REQUIREMENT (Land Owner Notification)

Verify property ownership http://assessor.lacounty.gov/extranet/DataMaps/Pais.aspx (date) : **July 10, 2013**
Has landowner or impacted site notification requirements been met? **Yes**
Owner: The Hertz Corporation
Responsible party: Mr. Timothy Egan, The Hertz Corporation
Pre-closure letter sent date:

(August 2012)

Site Name/Address: **Hertz Car Rental Facility, 9000 Airport Boulevard, Los Angeles, CA 90301**	Staff Initial: **JH**

Table 4-1: Maximum Soil Screening Levels (mg/kg) for TPH, BTEX and MTBE above Drinking Water Aquifers

	Distance Above Groundwater	Carbon Range		
		C4-C12	C13-C22	C23-C32
TPH	>150 feet	1,000	10,000	50,000
	20-150 feet	500	1,000	10,000
	<20 feet	100	100	1,000

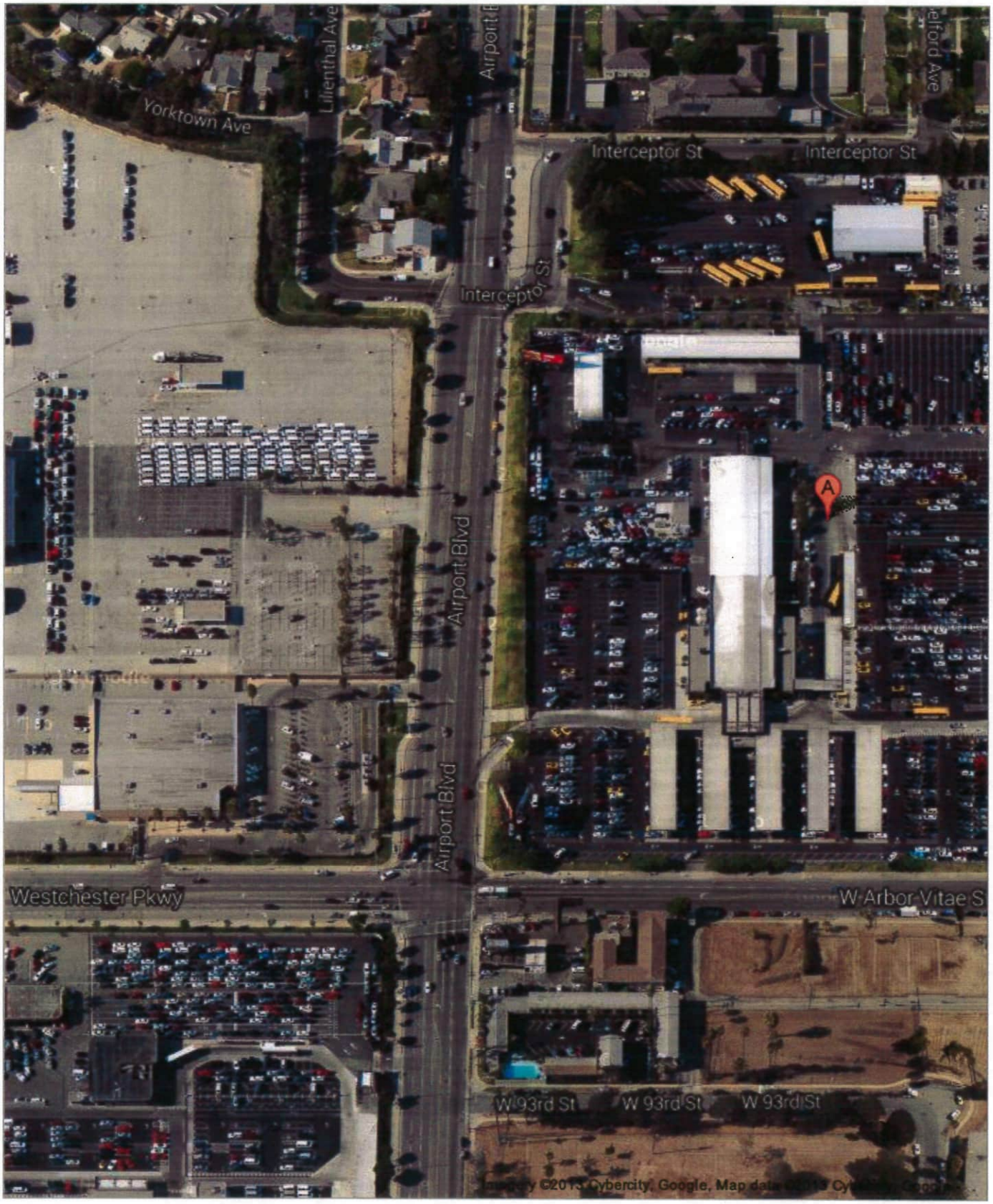
	Distance Above Groundwater	Lithology			
		Gravel	Sand	Silt	Clay
BTEX & MTBE	150 feet	B=0.044 T=2 E=8 X=23 MTBE = 0.039	B=0.077 T=4 E=17 X=48 MTBE = 0.078	B=0.165 T=9 E=34 X=93 MTBE = 0.156	B=0.8 T=43 E=170 X=465 MTBE = 0.78
	120 feet	B=0.035 T=1.57 E=6.3 X=17.9 MTBE = 0.028	B=0.058 T=3.1 E=12.7 X=36 MTBE = 0.061	B=0.123 T=7 E=25.9 X=70.3 MTBE = 0.117	B=0.603 T=32 E=128 X=351 MTBE = 0.591
	100 feet	B=0.028 T=1.3 E=5.1 X=14.4 MTBE = 0.020	B=0.046 T=2.57 E=9.86 X=28 MTBE = 0.05	B=0.094 T=5.4 E=20.4 X=55.1 MTBE = 0.091	B=0.471 T=25 E=101 X=276 MTBE = 0.464
	80 feet	B=0.022 T=1 E=4 X=11 MTBE = 0.013	B=0.033 T=2 E=7 X=20 MTBE = 0.039	B=0.066 T=4 E=15 X=40 MTBE = 0.065	B=0.34 T=18 E=73 X=200 MTBE = 0.338
	60 feet	B=0.018 T=0.72 E=2.9 X=7.9 MTBE = 0.013	B=0.026 T=1.4 E=4.9 X=13.9 MTBE = 0.03	B=0.048 T=2.8 E=10.7 X=28.4 MTBE = 0.048	B=0.241 T=13 E=52 X=141.5 MTBE = 0.247
	40 feet	B=0.015 T=0.43 E=1.8 X=4.8 MTBE = 0.013	B=0.018 T=0.87 E=2.8 X=7.8 MTBE = 0.022	B=0.029 T=1.6 E=6.3 X=16.9 MTBE = 0.03	B=0.143 T=7.5 E=30 X=83 MTBE = 0.156
	20 feet	B=0.011 T=0.15 E=0.7 X=1.75 MTBE = 0.013	B=0.011 T=0.3 E=0.7 X=1.75 MTBE = 0.013	B=0.011 T=0.45 E=2 X=5.3 MTBE = 0.013	B=0.044 T=2.3 E=9 X=24.5 MTBE = 0.065

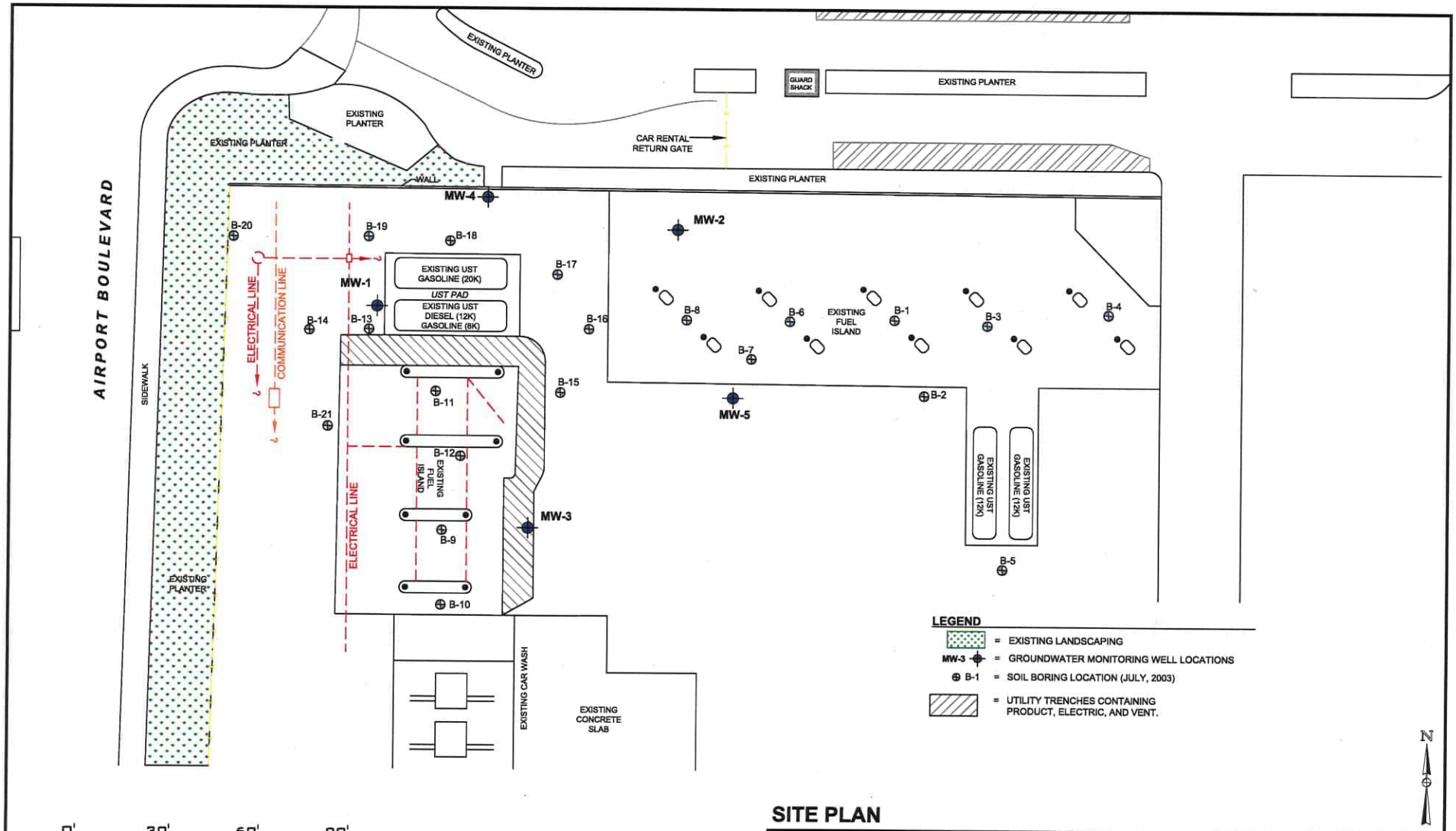
- TPH = Total petroleum hydrocarbons.
- BTEX = benzene, toluene, ethylbenzene, and xylenes, respectively. MTBE = methyl tertiary butyl ether.
- Respective MCLs (ppm): B = 0.001, T = 0.15, E = 0.7, X = 1.75, MTBE = 0.013.
- BTEX screening concentrations determined per the attenuation factor method as described in RWQCB Guidance for VOC Impacted Sites (March 1996), with a natural degradation factor of 11 for BTEX and of 3 for MTBE. Table values can be linearly interpolated between distances above groundwater and are proportional to fraction of each lithological thickness.
- Values in Table 4-1 are for soils above drinking water aquifers. All groundwater is considered as drinking water resources unless exempted by one of the criteria as defined under SWRCB Resolution 88-63 (TDS>3000 mg/L, or deliverability <200 gal/day, or existing contamination that cannot be reasonably treated). Regional Board staff will make a determination of potential water use at a particular site considering water quality objectives and beneficial uses. For non-drinking water aquifers, regardless of depth, TPH for ">150 feet" category in the table should be used;
- Distance above groundwater must be measured from the highest anticipated water level. Lithology is based on the USCS scale.
- In areas of naturally-occurring hydrocarbons, Regional Board staff will make determinations on TPH levels.

(Revised 1/7/05)

Google

To see all the details that are visible on the screen, use the "Print" link next to the map.





SITE PLAN

HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	2

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

FILE: S:\Jobdocs\75015 Hertz\006-LAX\0006 LAX\Reports\1st Qtr 2012 GWM\Figures\F2-3-750015.0006-ASA-Mar-2011.dwg

TABLE 1
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

TABLE 2
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 2
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-4-5'	07/07/09	<1.0	<4.2	<4.2	<4.2	<4.2	**9.70**	<4.2	**18**	<4.2	<4.2	<1.0	<1.0	All analyses are in micrograms per
MW-4-10'	07/07/09	0.92	<4.5	<4.5	<4.5	<4.5	**310**	<4.5	**1800**	<4.5	<4.5	<1.0	<1.0	kilogram or parts per billion (ppb)
MW-4-15'	07/07/09	<1.0	<4.5	<4.5	<4.5	<4.5	1.6	<4.5	**150**	<4.5	<4.5	<1.0	<1.0	
MW-4-20'	07/07/09	0.18	<4.5	<4.5	<4.5	<4.5	0.95	<4.5	<92	<4.5	<4.5	<1.0	<1.0	
MW-4-25'	07/07/09	0.36	<5.1	<5.1	<5.1	<5.1	**13.0**	<5.1	**7700**	<5.1	<5.1	<1.0	<1.0	1.5 ug/kg - Chloromethane
MW-4-30'	07/07/09	0.59	<4.9	<4.9	<4.9	<4.9	2.70	<4.9	**20000**	<4.9	<4.9	<1.0	<1.0	
MW-4-35'	07/07/09	0.4	<4.6	<4.6	<4.6	<4.6	**72**	<4.6	**18000**	<4.6	<4.6	<1.0	<1.0	
MW-4-40'	07/07/09	**3.6**	<5.4	<5.4	<5.4	<5.4	**16000**	**25**	**61000**	<5.4	5.90	<1.0	<1.0	
MW-4-45'	07/07/09	**2.1**	<4.5	<4.5	<4.5	<4.5	**20000**	**43**	**10000**	<4.5	4.40	<1.0	<1.0	
MW-4-50'	07/07/09	**13.0**	<4.7	<4.7	<4.7	<4.7	**28000**	**65**	**15000**	<4.7	6.60	<1.0	<1.0	
MW-4-55'	07/07/09	**6.0**	<4.5	<4.5	<4.5	<4.5	**6500**	**9.6**	**16000**	<4.5	1.10	<1.0	<1.0	
MW-4-60'	07/07/09	**1.6**	<4.9	<4.9	<4.9	<4.9	**1500**	3.20	**180**	<4.9	<4.9	<1.0	<1.0	
MW-4-65'	07/07/09	**2.10**	<4.3	<4.3	<4.3	<4.3	**5.4**	<4.3	**11**	<4.3	<4.3	<1.0	<1.0	
MW-4-70'	07/07/09	0.57	<5.0	<5.0	<5.0	<5.0	**980**	2.70	**6300**	<5.0	<5.0	<1.0	<1.0	
MW-4-75'	07/07/09	0.94	<4.6	<4.6	<4.6	<4.6	**9.9**	<4.6	**650**	<4.6	<4.6	<1.0	<1.0	
MW-4-80'	07/07/09	0.39	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	**21**	<4.8	<4.8	<1.0	<1.0	
MW-5-5'	07/08/09	<0.79	<4.1	<4.1	<4.1	<4.1	<4.1	<4.1	<82	<4.1	<4.1	<1.0	<1.0	
MW-5-10'	07/08/09	<0.99	<5.4	<5.4	<5.4	<5.4	<5.4	<5.4	<110	<5.4	<5.4	<1.0	<1.0	
MW-5-15'	07/08/09	<0.93	<4.2	<4.2	<4.2	<4.2	<4.2	<4.2	<85	<4.2	<4.2	<1.0	<1.0	
MW-5-20'	07/08/09	<1.0	<4.9	<4.9	<4.9	<4.9	<4.9	<4.9	<99	<4.9	<4.9	<1.0	<1.0	
MW-5-25'	07/08/09	<1.1	<5.1	<5.1	<5.1	<5.1	<5.1	<5.1	<100	<5.1	<5.1	<1.0	<1.0	
MW-5-30'	07/08/09	<0.95	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-35'	07/08/09	<0.92	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-40'	07/08/09	<0.95	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	<95	<4.8	<4.8	<1.0	<1.0	
MW-5-45'	07/08/09	<0.94	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<89	<4.4	<4.4	<1.0	<1.0	
MW-5-50'	07/08/09	<1.1	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-60'	07/08/09	<0.95	<5.6	<5.6	<5.6	<5.6	<5.6	<5.6	<110	<5.6	<5.6	<1.0	<1.0	

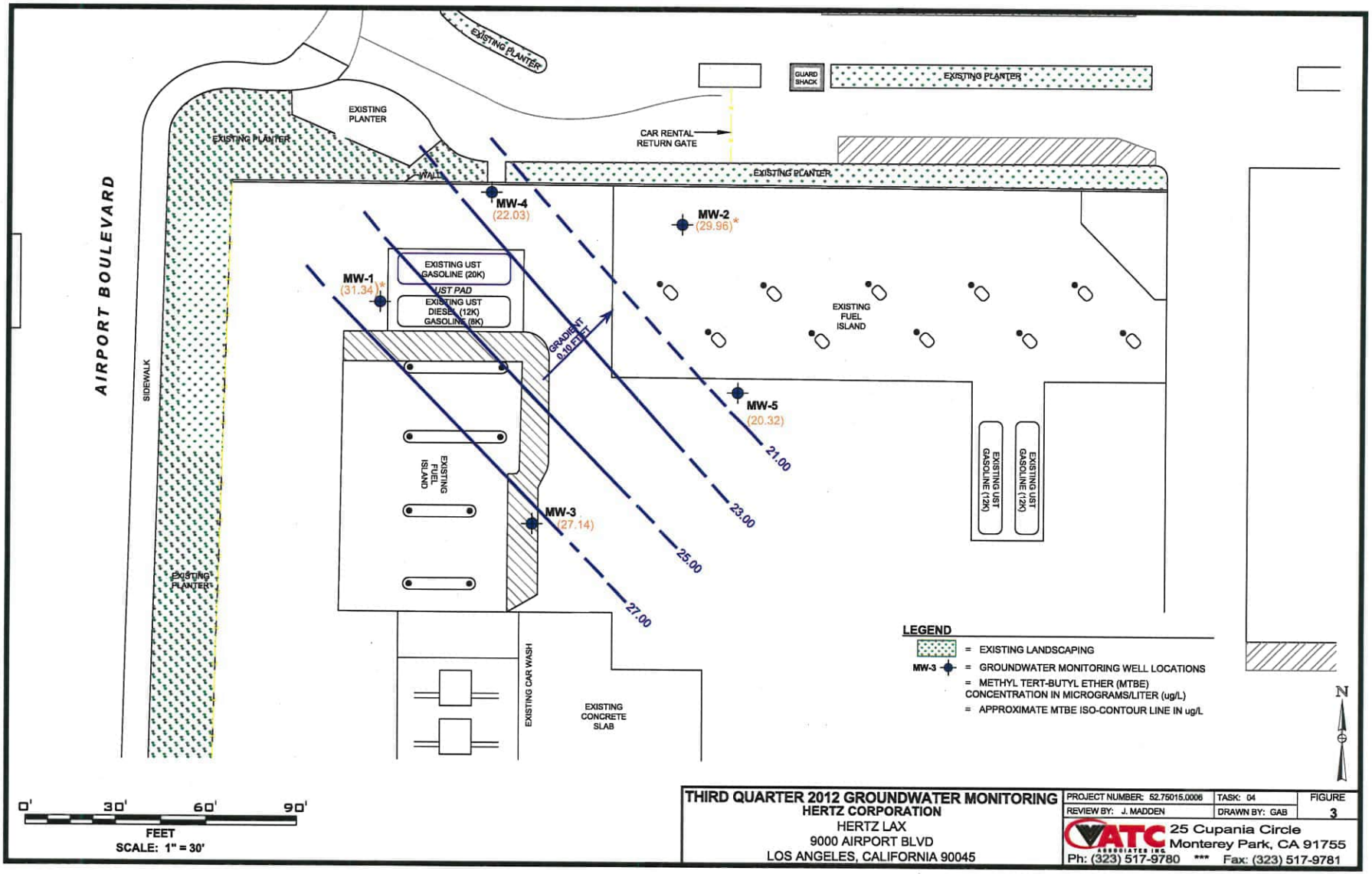
TABLE 2
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-5-65'	07/08/09	<0.95	<4.3	<4.3	<4.3	<4.3	<4.3	<4.3	<86	<4.3	<4.3	<1.0	<1.0	
MW-5-70'	07/08/09	0.13	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<100	<5.0	<5.0	<1.0	**115.00**	Toluene detected in VOCs
MW-5-75'	07/08/09	<0.90	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-80'	07/08/09	<0.91	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<94	<4.7	<4.7	<1.0	<1.0	

Abbreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown



THIRD QUARTER 2012 GROUNDWATER MONITORING
HERTZ CORPORATION
HERTZ LAX
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: GAB	3

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
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TABLE 4
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1																				
	09/16/03	--	--	--	--	61	<500	--	<5.0	<5.0	<5.0	<5.0	8,700	<10	2,500	<10	<10	--	--	
	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	4.03	<5.0	<50	<5.0	<5.0	<10	acetone - 13.0	Surveyed on 07/03/08 by WM Holdings
	03/16/11	104.81	73.36	--	31.45	<100	--	--	<1.0	<1.0	<1.0	<1.0	8.44	<1.0	<5.0	<1.0	<1.0	<500	--	
	10/05/11	104.81	73.20	--	31.61	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	03/21/12	104.81	73.31	--	31.50	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	07/12/12	104.81	73.47		31.34	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
MW-2																				
	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	2,740	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
	03/16/11	105.01	74.04	--	30.97	<100	--	--	<1.0	<1.0	<1.0	<1.0	1.08	<1.0	12,400	<1.0	<1.0	<500	--	
	10/05/11	105.01	74.15	--	30.86	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1,370	<1.0	<1.0	<500	--	
	03/21/12	105.01	73.98	--	31.03	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	2,090	<1.0	<1.0	<500	--	
	07/12/12	105.01	75.05		29.96	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not Sampled
MW-3																				
	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
	03/16/11	104.26	78.96	--	25.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	10/05/11	104.26	73.91	--	30.35	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	03/21/12	104.26	77.88	--	26.38	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	07/12/12	104.26	77.12		27.14	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
MW-4																				
	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
	03/16/11	105.33	84.35	--	20.98	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	10/05/11	105.33	83.53	--	21.80	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	03/21/12	105.33	82.81	--	22.52	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	07/12/12	105.33	83.30		22.03	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
MW-5																				
	08/06/09	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<5.0	--	ND	Surveyed on 07/17/08 by WM Holdings

	03/16/11	105.24	85.44	--	19.80	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	10/05/11	105.24	85.22	--	20.02	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	03/21/12	105.24	84.84	--	20.40	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	
	07/12/12	105.24	84.92		20.32	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	--	

Abbreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 2
GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/12/12	104.81	73.47	--	31.34	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-2	07/12/12	105.01	75.05	--	29.96	--	--	--	--	--	--	--	--	--	--	--	--	
MW-3	07/12/12	104.26	77.12	--	27.14	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-4	07/12/12	105.33	83.30	--	22.03	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-5	07/12/12	105.24	84.92	--	20.32	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	

Abbreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09			Project Name: HERTZ - LAX
Start Time: 1226	Finish Time: 1917		Project Number: 52.75015.0006
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN		Page 1 of 3
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3		Sanitary Seal: 9 Bags GROUT
Casing Type: PVC		Diameter: 4"	Boring Diameter: 10" / Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 95' / Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Silt, orange-brown, hard, moist, Fe-stained, no odor	9 11 13		MW-4-5'	ML		0.0	1242	
10	Silt, dark red brown, moist, hard in hand sample, soft in places, little coarse sands-sparse but there, Fe-stained, no odor	7 13 17		MW-4-10'	ML		0.0	1247	
15	Sandy silt, medium brown-olive gray, slightly moist, fine sands, mica flecks, minor staining, no odor, soft in hand sample	9 11 12		MW-4-15'	ML		0.2	1252	
20	Silt, brown-olive gray moist, little sand, little Fe-staining, no odor, clay layer at bottom - gray ~4", plastic	11 13 17		MW-4-20'	ML / CH		0.1	1257	
25	Sand, brown, moist to very moist, fine to medium sands, some silt, no staining, no odor	13 17 19		MW-4-25'	SM		0.0	1301	
30	Silty sand, light brown-brown, medium sands, no staining, no odor, clayey silt in tip-3", gray-white, hard slightly moist	11 14 15		MW-4-30'	SM / OL		0.0	1308	

BLANK

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-medium gray, moist to very moist, blueish tone in rings, no Fe-staining, no odor; top 6"-dark gray, Fe-stained, Silt, very moist, some clay	11 14 21	X	MW-4-35'	SM ML		0.1	1318	
40	Clayey Silt, olive-medium gray, semi-plastic to plastic, Fe-staining, moist to very moist, large amount of clay in silt, staining, no odor, black organics	11 15 21	X	MW-4-40'	OL		0.0	1324	B
45	Silt, brown-olive gray, semi-plastic, little clay, some Fe-staining, no odor: 8"Clay layer at bottom of sampler-gray/plastic; Sandy Silt ~4" fine sands at sampler top	11 17 25	X	MW-4-45'	ML CH ML		0.0	1331	L A
50	Silt, medium-olive gray, plastic, with clay, Fe-staining; Silty Clay in top of sampler ~3"-olive gray-plastic, moist to very moist, no odor, some staining	9 14 18	X	MW-4-50'	ML CL		0.1	1345	N
55	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	11 12 15	X	MW-4-55'	CL		0.0	1350	K
60	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	8 11 15	X	MW-4-60'	CL		0.0	1358	
65	Silt, brown, moist, mica flecks, some staining	12 14 16	X	MW-4-65'	ML		0.0	1406	SAND SAND

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



VATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09			Project Name: HERTZ - LAX
Start Time: 1226	Finish Time: 1917		Project Number: 52.75015.0006
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN		Page 3 of 3
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3		Sanitary Seal: 9 Bags GROUT
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, medium-brown, moist to very moist, some coarse sands, fine gravels, no staining, no odor, 1" clay layer in tip; 9" clay layer at top (gray-olive-orange [Fe-stained])	18 20 24	X	MW-4-70'	SP		0.0	1419	
75	Gravelly Sand, medium brown, very moist, medium to coarse sands, fine to coarse gravels up to 1.5", little staining on gravels, no odor, clayey silt layer-olive gray in to of tip	14 18 25	X	MW-4-75'	SP		0.0	1430	SAND
80 ▽	Silty Sand, medium-brown, very moist to wet, some coarse sands, no staining, no odor	15 19 25	X	MW-4-80'	SM		0.0	1441	
85									
90									
95	TD = 95' DTW = 81.00'								
100									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

Site Report
Hertz Rent-A-Car (1101-15)

9000 AIRPORT BLVD
LOS ANGELES, CA 90045

County	Los Angeles County
CalEnviroscreen 3.0 Percentile Range	76-80%



SIC Codes

7514	Passenger car rental

NAICS Codes

532111	Passenger Car Rental

Alternate IDs

Dun & Bradstreet Number	006985196	**EPA Identifier**	CAD980889331
FRS	110002688137	**Facility Identifier**	FA0004147
Facilities Explorer ID	36208		

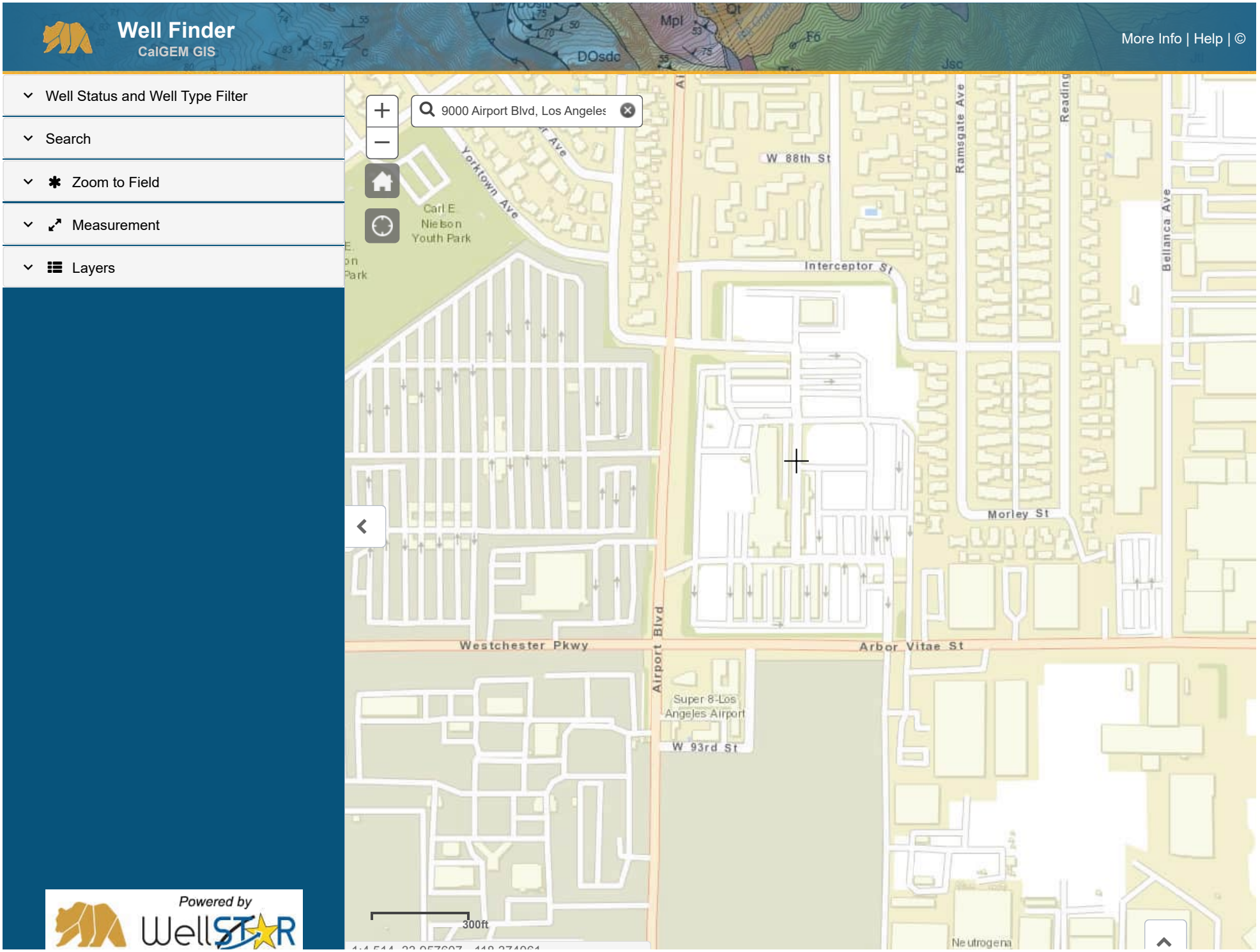
Regulatory Programs

Description	Source System	Program Id	Start Date	End Date
Hazardous Waste Generator	California Environmental Reporting System	10029802	07/10/2013	
Underground Storage Tank	California Environmental Reporting System	10029802	07/10/2013	
Aboveground Petroleum Storage	California Environmental Reporting System	10029802	07/10/2013	
Chemical Storage Facilities	California Environmental Reporting System	10029802	07/10/2013	

Description	Source System	Program Id	Start Date	End Date
US EPA Air Emission Inventory System (EIS)	US EPA Emission Inventory System (EIS)	110002688137	12/31/1799	

Site Contacts

Name	Title	Phone	Address
Andrew Lazazzera			8501 Williams Rd. Estero, FL 33928
JAY HUANG LOS ANGELES RWQCB REGN 4TH			320 WEST 4TH STREETNA SUITE 200 LOSANGELES,
Karen Karapetyan	General Manager	(310) 568-5157	
Los Angeles City Fire Department		(213) 978-3680	200 North Main Street, Room 1780 Los Angeles, CA 90012
Mailing Address			9000 Airport Boulevard Los Angeles, CA 90045
MARCUS LOOK LOS ANGELESNA CITY OF			200 N MAIN ST RM 970 LOSANGELES,
Robert de los Santos	Compliance Analyst, as agent for Hertz	(650) 616-1200	
The Hertz Corporation		(239) 948-4300	8501 Williams Road Estero, FL 33928


Well Finder
CalGEM GIS
More Info | Help | ©
Well Status and Well Type Filter
Search
Zoom to Field
Measurement
Layers
9000 Airport Blvd, Los Angeles
Carl E. Nielson Youth Park
Yorktown Ave
W 88th St
Ramsgate Ave
Reading
Bellanca Ave
Interceptor St
Morley St
Westchester Pkwy
Airport Blvd
Arbor Vitae St
Super 8-Los Angeles Airport
W 93rd St
300ft
Neutrogena
Powered by WellSTAR

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 13, 2009

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Michele Berisford
Junior Project Manager

Jim Madden, PG, LEED AP, CEM
Program Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 13, 2009

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Todd Cuffaro
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map and Figure 2 – Site Plan**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000-gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000-gallon gasoline UST, one split UST consisting of 8,000-gallon gasoline and 12,000-gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and is also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight-foot high cinderblock wall, with a landscaped planter area immediately to the north, and a paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, with a traffic guard rail, eight-foot high chain link fence, and a landscaped parkway with Airport Boulevard to the west. It should be noted that a large V-shaped commercial billboard placed for viewing from Airport Boulevard is located immediately to the west and above the canopy for the four western system dispenser islands. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 6 - Geologic Cross Section Lines and Previous Soil Borings**. The purpose of the assessment was to evaluate soil conditions prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is limited in extent and attributable to minor surface spills at the eastern dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil was anticipated

to be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet of solid 4-inch diameter Schedule 40 PVC casing from surface to 45 feet bgs, and 30 feet of 0.020-inch slotted, 4-inch diameter Schedule 40 PVC well screen from 45 to 75 feet bgs. Subsequent to its installation, the well was developed via purging.

A groundwater sample collected from well MW-1 during a September 2003 investigation was submitted for laboratory analysis, and was reported to contain total petroleum hydrocarbons - gasoline range (TPHg) at a concentration of 61 micrograms per liter (µg/L). Tert-butyl alcohol (TBA) and MTBE were also reported in the September 2003 groundwater sample at concentrations of 2,500 µg/L and 8,700 µg/L, respectively. All other analytes were below their respective detection limits.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the excavation activities. Laboratory analytical results from soil samples collected during the excavation indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008. ATC supervised the installation of two groundwater wells, MW-2 and MW-3, at the site in an attempt to further delineate the lateral extent of the MTBE plume. MW-2 was installed northeast of MW-1 just north of the first fuel dispenser on the western edge of the 'eastern fueling station'. MW-3 was installed east of the third fuel dispenser island of the 'western fueling station' (see **Figure 2 – Site Plan** for groundwater monitoring well locations).

MW-2 was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. MTBE, tert-amyl methyl ether (TAME), and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg) were detected at a depth of 55-feet bgs, respectively. MTBE and TBA concentrations of 0.188 and 0.051 mg/kg were also detected at 60 feet bgs.

MW-3 was advanced to a depth of 85 feet bgs, and soil samples were collected at five foot intervals. The soil samples were analyzed and were found to contain no VOC concentrations above laboratory detection limits with the exception of the five-foot sample which contained a MTBE concentration of 0.043 mg/kg.

A summary of the groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from the Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dune has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. Based on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of the Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 6, 7, and 8**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. The water-bearing stratum within the West Coast basin includes middle Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961).

Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone resulting from historical industrial activity, oil production, and seawater intrusion. It is unknown at the present time whether the aquifer underlying the subject site is currently in use. The regional direction of groundwater flow is interpreted to be to the northeast.

5.0 RECENT ASSESSMENT ACTIVITIES

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with ABC Liovin Drilling for the well installations. A CME-85 Limited Access Drill rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 and June-July 2008 investigations, ATC selected the two locations for installation of groundwater monitoring wells. The investigation objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations.

On July 7 and 8, 2009, ATC installed two groundwater monitoring wells (MW-4 and MW-5) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-4 was installed north of the western dispenser islands and MW-5 was installed south of the eastern dispenser islands. Well MW-5 had to be relocated due to underground PVC piping that was encountered. The borings were advanced to between 95 and 96 feet bgs and the monitoring wells were installed to total depths of 95 feet bgs with a 20 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below, and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems Mini-RAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-4 was constructed using 75 feet of solid PVC casing, and 20 feet of 0.020 inch slotted well screen. The annulus of the screened portions of monitoring well MW-4 was backfilled with a #3 Monterey sand filter pack from approximately 95 to 72 feet bgs. An approximate three-foot thick layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 68 feet) was filled with bentonite grout. Based upon groundwater measurements that were collected upon the completion of monitoring well MW-4, it was determined that the static groundwater level was approximately equal to the observed in the lithologic logging.

Groundwater monitoring well MW-5 was advanced to 95 feet below ground surface. The screened interval of monitoring well MW-5 was back filled with #3 Monterey sand (or equivalent) filter pack from 95 to 72 bgs. An approximate three-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space from the bentonite chips seal to the bottom of the concrete seal (approximately 68 feet) was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal that was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 17, 2009, ATC developed monitoring wells MW-4 and MW-5 using a combination of surging and bailing methods. Well MW-4 went dry after removing approximately eight bailers of water, so the field personnel allowed the well to recharge. After an additional four bailers of water were removed, the well went dry. At this point ATC terminated well development, since the purged water was relatively clear and free of suspended sediment. Well MW-5 went dry after removing approximately seven bailers of water, so the field personnel ceased bailing and allowed the well to recharge. After an additional six bailers of water were removed, the well went dry again. At this point ATC terminated well development, since the purged water was relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. The depths to water measured in wells MW-3, MW-4, and MW-5 were 81.19, 85.43, and 85.94 ft bgs, respectively. Wells MW-1 and MW-2 were dry. Total well depth at wells were 85.15, 93.36, and 95.48 feet below top of casing at wells MW-3, MW-4, and MW-5, respectively.

Groundwater purged during well development was contained in 55-gallon drums and remained on site pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 17, 2009, a California-licensed Professional Land Surveyor (W.M. Meagher Surveyors) surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. The locations and elevations of measuring marks on the north side of each wellhead were surveyed. Each well was surveyed to the nearest 0.01-foot by the surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- Total Petroleum Hydrocarbon – gasoline (TPHg) using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates MTBE, di-isopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), TAME, and TBA using EPA Method 8260B;
- Volatile organic compounds (VOCs) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged all wells (MW-1 through MW-5) and sampled groundwater monitoring wells (MW-3 through MW-5) at the site on August 6, 2009, after allowing wells MW-4 and MW-5 to sit undisturbed for 19 days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On August 6, 2009, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for separate-phase hydrocarbons and depth to groundwater. During this event, measurable groundwater was not present in wells MW-1 and MW-2. The total depth of groundwater wells MW-1 and MW-2 are 75 feet bgs. The depth to groundwater in well MW-3 was 81.19 ft below top of casing, and the depths to groundwater in newly installed wells MW-4 and MW-5 were 85.43 and 85.94 feet below top of casing, respectively. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells utilizing a three-inch Grundfos pump with cooling shroud. During purging, ATC monitored temperature, pH, conductivity, turbidity, and dissolved oxygen (DO). Purge volumes for the sampled monitoring wells were 7.72 gallons (MW-3), 7.93 gallons (MW-4), and 18.60 gallons (MW-5).

Following gauging and purging, groundwater samples were collected from the newly installed monitoring wells (MW-4 and MW-5) and the pre-existing groundwater well (MW-3). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Advanced Technology Laboratory, a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPHg (c4-c10) using EPA Method 8015B;
- Ethanol using EPA Method 8015B;

- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates MTBE, di-isopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), TAME, and TBA using EPA Method 8260B;
- VOCs using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated thirty-one 55-gallon drums of soil cuttings and non-hazardous decon and sample water. The drums were removed from the site on August 24th, 2009 after soil analysis was performed as part of the assessment and was used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 Drilling Observations

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3** above as sand, silty sand, and clayey silt. ATC detected no VOC PID readings above background levels in the soil samples collected during drilling activities.

Soil samples were collected every five-feet in both borings and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 75 to 95 feet bgs. Due to high moisture content in the samples, water level was initially judged to be approximately 81 feet bgs in both monitoring wells. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 85 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on August 6, 2009 were used to prepare a groundwater elevation contour map (**Figure 4**). The groundwater elevation contours indicate groundwater flow to the northeast at an approximate gradient of 0.05 feet per foot (ft/ft).

6.2 MONITORING WELL OBSERVATIONS

No separate-phase hydrocarbons were observed in any of the wells. Depth-to-water measurements ranged from 81.19 to 85.94 feet below top of casing (**Table 2**); groundwater elevation contours are depicted on **Figure 4**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from July 7 and 8, 2009, 31 soil samples were submitted for analytical testing. None of the soil samples collected during the installation of well MW-5 on July 8, 2009 contained detectable concentrations of petroleum hydrocarbons.

Soil samples collected during the installation of well MW-4 on July 7, 2009 did not contain detectable concentrations of petroleum hydrocarbons, with the following exceptions:

- MW-4-5’ - MTBE and TBA concentrations of 9.7 and 18 µg/kg, respectively;
- MW-4-10’ - TPHg, MTBE and TBA concentrations of 0.92, 310, and 1800 µg/kg, respectively;
- MW-4-15’ - MTBE and TBA concentrations of 1.6 and 150 µg/kg, respectively;
- MW-4-20’ - TPHg and MTBE concentrations of 0.18 and 0.95 µg/kg respectively;

- MW-4-25' - TPHg, Chloromethane, MTBE, and TBA concentrations of 0.36, 1.5, 13, and 7700 µg/kg, respectively;
- MW-4-30' - TPHg, MTBE, and TBA concentrations of 0.59, 2.7, and 20,000 µg/kg, respectively;
- MW-4-35' - TPHg, MTBE, and TBA concentrations of 0.40, 72, and 18,000 µg/kg, respectively;
- MW-4-40' - TPHg, TAME, MTBE, and TBA concentrations of 3.6, 25, 16,000 and 61,000 µg/kg, respectively;
- MW-4-45' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 2.1, 4.4, 43, 20,000 and 10,000 µg/kg, respectively;
- MW-4-50' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 13, 6.6, 65, 28,000 and 15,000 µg/kg, respectively;
- MW-4-55' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 6.0, 1.1, 9.6, 6,500 and 16,000 µg/kg, respectively;
- MW-4-60' - TPHg, TAME, MTBE, and TBA concentrations of 1.6, 3.2, 1,500 and 180 µg/kg, respectively;
- MW-4-65' - TPHg, MTBE, and TBA concentrations of 2.1, 5.4, and 11 µg/kg, respectively;
- MW-4-70' - TPHg, TAME, MTBE, and TBA concentrations of 0.57, 2.7, 980 and 6,300 µg/kg, respectively;
- MW-4-75' - TPHg, MTBE, and TBA concentrations of 0.94, 9.9, and 650 µg/kg, respectively;
- MW-4-80' - TPHg and TBA concentrations of 0.39 and 21 µg/kg, respectively.

A summary of soil sample analytical results is provided in **Table 4** and **Figure 5**. The Geologic Cross-Section Lines & Previous Soil Borings Map is presented as **Figure 6**, with Geologic Cross-Section A-A' is presented as **Figure 7**, and Geologic Cross-Section B-B' as **Figure 8**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-3 through MW-5), took place on August 6, 2009. None of the groundwater samples submitted for laboratory analysis contained detectable concentrations of petroleum hydrocarbons.

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Monitoring wells MW-1 and MW-2 were dry during this event. The groundwater samples collected from monitoring wells MW-3 through MW-5 did not contain detectable concentrations of petroleum hydrocarbons, BTEX, or fuel oxygenates.

Soil samples during the installation of MW-5 did not contain detectable concentrations of fuel oxygenates or VOCs, which indicates that the MTBE and hydrocarbon plume does not extend laterally to the east-southeast of the USTs and eastern fueling islands.

Soil sampling results for newly-installed well MW-4 indicated concentrations of fuel oxygenates, however, the levels decreased below 50-feet below ground surface and were not impacting groundwater based upon the groundwater analytical results. Based on the groundwater monitoring and soil results for this quarter, additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

ATC makes no other representation to any third party except that it has used the degree of care and skill ordinarily exercised by environmental consultants in the preparation of the report and in the assembling of data and information related thereto. No other warranties are made to any third party, either express or implied. Unless otherwise agreed upon in writing by ATC and a third party, ATC's liability to any third party authorized to use or rely on this report with respect to any acts or omissions shall be limited to a maximum of $100,000.

9.0 SIGNATURES

This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.

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10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45-75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55-85	0.020	104.26	07/03/08
MW-4	95.00	10	4	75-95	0.020	105.33	07/17/09
MW-5	95.00	10	4	75-95	0.020	105.24	07/17/09

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	DRY	104.81	DRY	--	DRY	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not analyzed - Dry Well
MW-2	DRY	105.01	DRY	--	DRY	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not analyzed - Dry Well
MW-3	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	
MW-4	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	
MW-5	08/06/09	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
MW-4	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
MW-5	08/0609	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<5.0	--	ND	Surveyed on 07/17/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-4-5'	07/07/09	<1.0	<4.2	<4.2	<4.2	<4.2	**9.70**	<4.2	**18**	<4.2	<4.2	<1.0	<1.0	All analyses are in micrograms per
MW-4-10'	07/07/09	0.92	<4.5	<4.5	<4.5	<4.5	**310**	<4.5	**1800**	<4.5	<4.5	<1.0	<1.0	kilogram or parts per billion (ppb)
MW-4-15'	07/07/09	<1.0	<4.5	<4.5	<4.5	<4.5	1.6	<4.5	**150**	<4.5	<4.5	<1.0	<1.0	
MW-4-20'	07/07/09	0.18	<4.5	<4.5	<4.5	<4.5	0.95	<4.5	<92	<4.5	<4.5	<1.0	<1.0	
MW-4-25'	07/07/09	0.36	<5.1	<5.1	<5.1	<5.1	**13.0**	<5.1	**7700**	<5.1	<5.1	<1.0	<1.0	1.5 ug/kg - Chloromethane
MW-4-30'	07/07/09	0.59	<4.9	<4.9	<4.9	<4.9	2.70	<4.9	**20000**	<4.9	<4.9	<1.0	<1.0	
MW-4-35'	07/07/09	0.4	<4.6	<4.6	<4.6	<4.6	**72**	<4.6	**18000**	<4.6	<4.6	<1.0	<1.0	
MW-4-40'	07/07/09	**3.6**	<5.4	<5.4	<5.4	<5.4	**16000**	**25**	**61000**	<5.4	5.90	<1.0	<1.0	
MW-4-45'	07/07/09	**2.1**	<4.5	<4.5	<4.5	<4.5	**20000**	**43**	**10000**	<4.5	4.40	<1.0	<1.0	
MW-4-50'	07/07/09	**13.0**	<4.7	<4.7	<4.7	<4.7	**28000**	**65**	**15000**	<4.7	6.60	<1.0	<1.0	
MW-4-55'	07/07/09	**6.0**	<4.5	<4.5	<4.5	<4.5	**6500**	**9.6**	**16000**	<4.5	1.10	<1.0	<1.0	
MW-4-60'	07/07/09	**1.6**	<4.9	<4.9	<4.9	<4.9	**1500**	3.20	**180**	<4.9	<4.9	<1.0	<1.0	
MW-4-65'	07/07/09	**2.10**	<4.3	<4.3	<4.3	<4.3	**5.4**	<4.3	**11**	<4.3	<4.3	<1.0	<1.0	
MW-4-70'	07/07/09	0.57	<5.0	<5.0	<5.0	<5.0	**980**	2.70	**6300**	<5.0	<5.0	<1.0	<1.0	
MW-4-75'	07/07/09	0.94	<4.6	<4.6	<4.6	<4.6	**9.9**	<4.6	**650**	<4.6	<4.6	<1.0	<1.0	
MW-4-80'	07/07/09	0.39	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	**21**	<4.8	<4.8	<1.0	<1.0	
MW-5-5'	07/08/09	<0.79	<4.1	<4.1	<4.1	<4.1	<4.1	<4.1	<82	<4.1	<4.1	<1.0	<1.0	
MW-5-10'	07/08/09	<0.99	<5.4	<5.4	<5.4	<5.4	<5.4	<5.4	<110	<5.4	<5.4	<1.0	<1.0	
MW-5-15'	07/08/09	<0.93	<4.2	<4.2	<4.2	<4.2	<4.2	<4.2	<85	<4.2	<4.2	<1.0	<1.0	
MW-5-20'	07/08/09	<1.0	<4.9	<4.9	<4.9	<4.9	<4.9	<4.9	<99	<4.9	<4.9	<1.0	<1.0	
MW-5-25'	07/08/09	<1.1	<5.1	<5.1	<5.1	<5.1	<5.1	<5.1	<100	<5.1	<5.1	<1.0	<1.0	
MW-5-30'	07/08/09	<0.95	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-35'	07/08/09	<0.92	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-40'	07/08/09	<0.95	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	<95	<4.8	<4.8	<1.0	<1.0	
MW-5-45'	07/08/09	<0.94	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<89	<4.4	<4.4	<1.0	<1.0	
MW-5-50'	07/08/09	<1.1	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-60'	07/08/09	<0.95	<5.6	<5.6	<5.6	<5.6	<5.6	<5.6	<110	<5.6	<5.6	<1.0	<1.0	

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-5-65'	07/08/09	<0.95	<4.3	<4.3	<4.3	<4.3	<4.3	<4.3	<86	<4.3	<4.3	<1.0	<1.0	
MW-5-70'	07/08/09	0.13	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<100	<5.0	<5.0	<1.0	**115.00**	Toluene detected in VOCs
MW-5-75'	07/08/09	<0.90	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-80'	07/08/09	<0.91	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<94	<4.7	<4.7	<1.0	<1.0	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

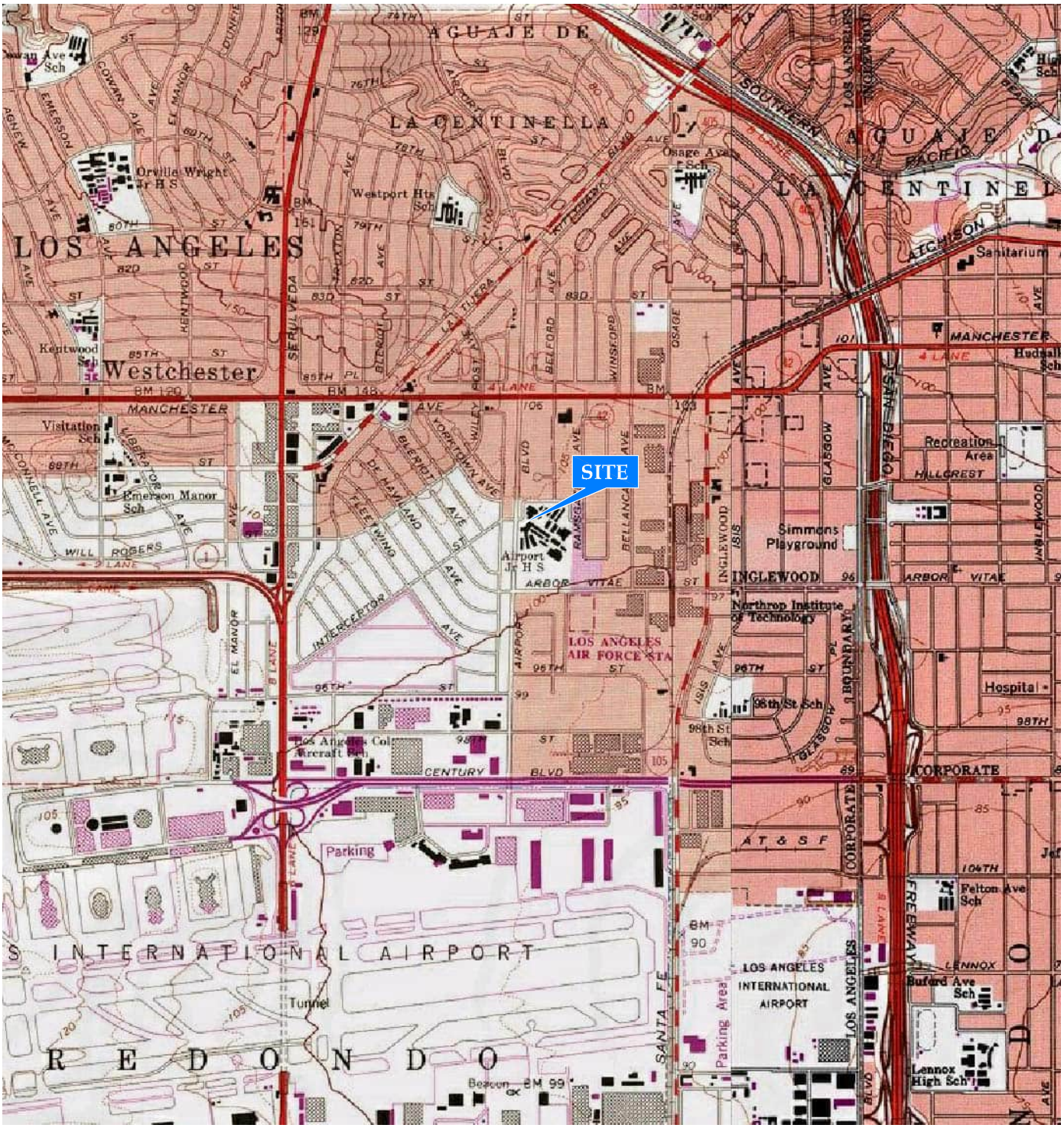
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

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MILES
1:24,000

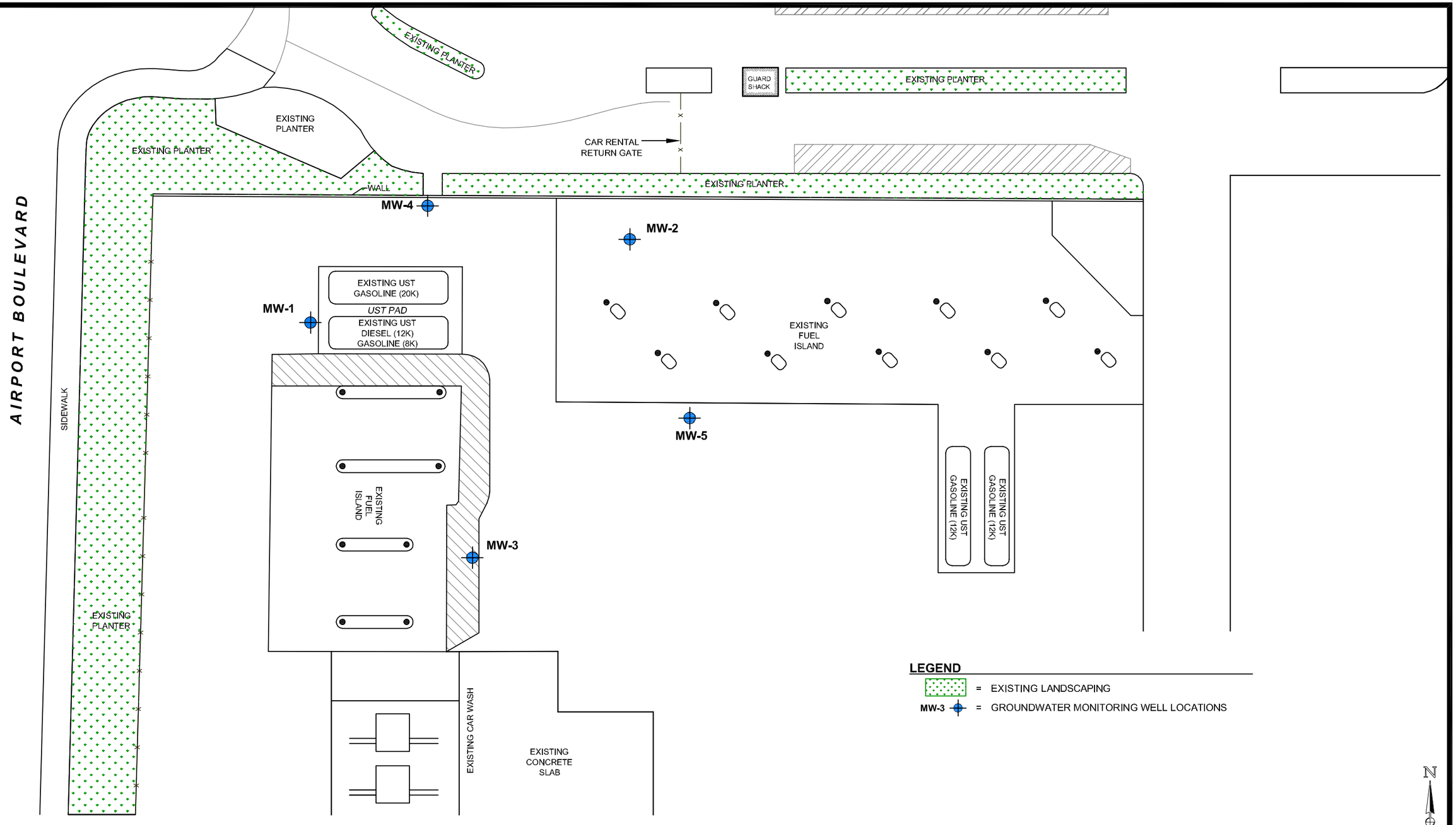
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SITE VICINITY MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 1
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

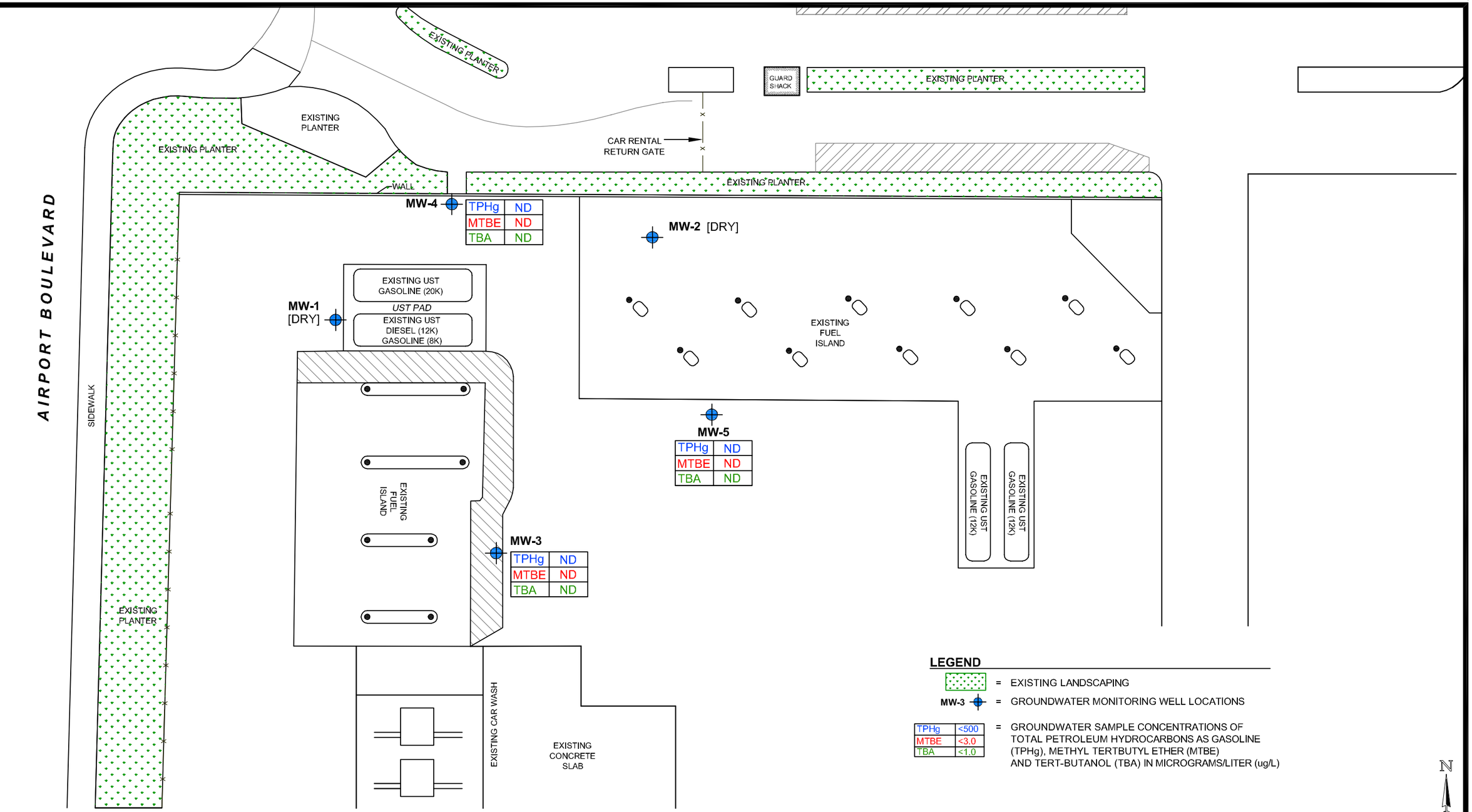


SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	2

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

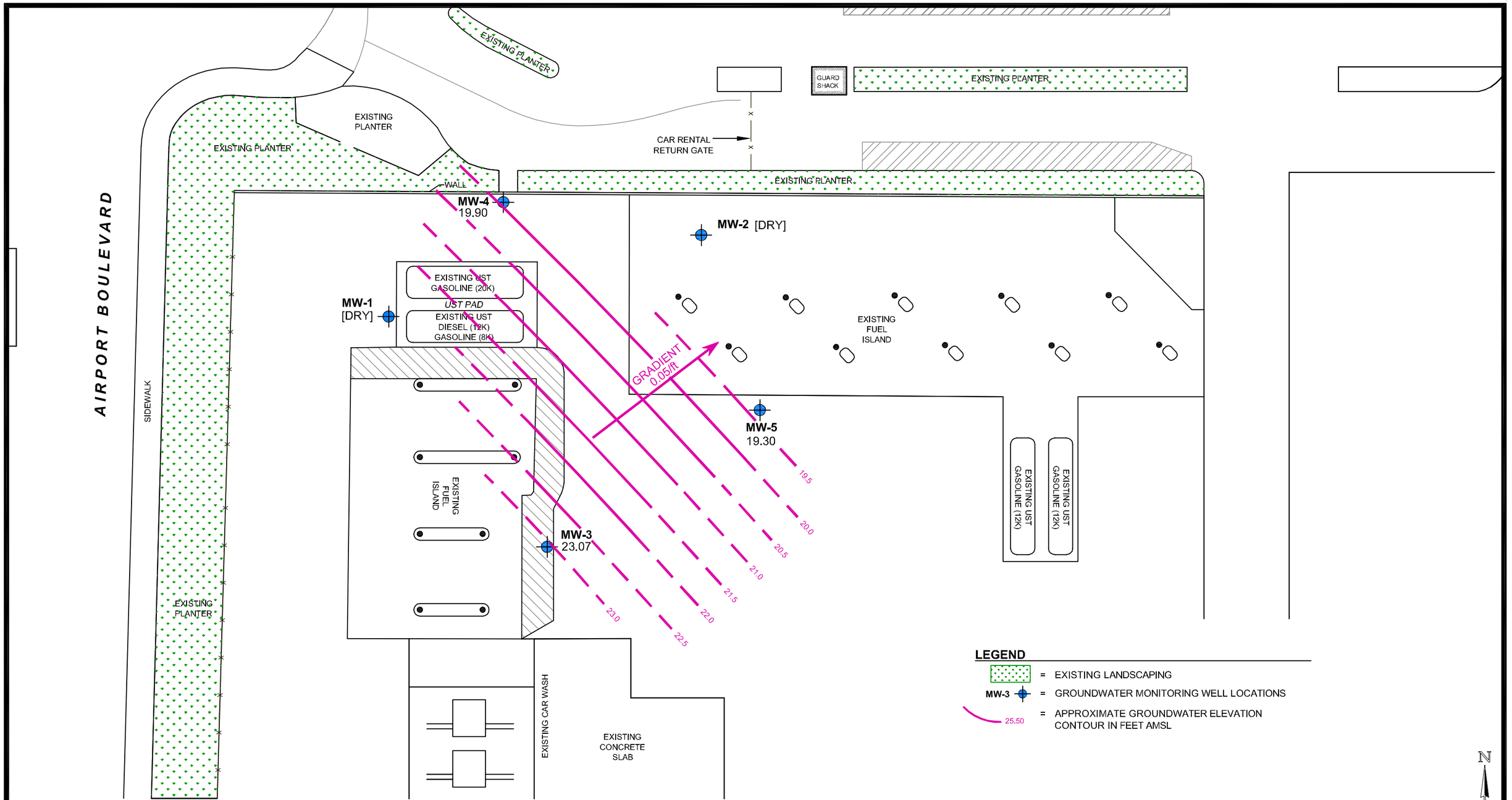


GROUNDWATER SAMPLING DATA - AUG 2009

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

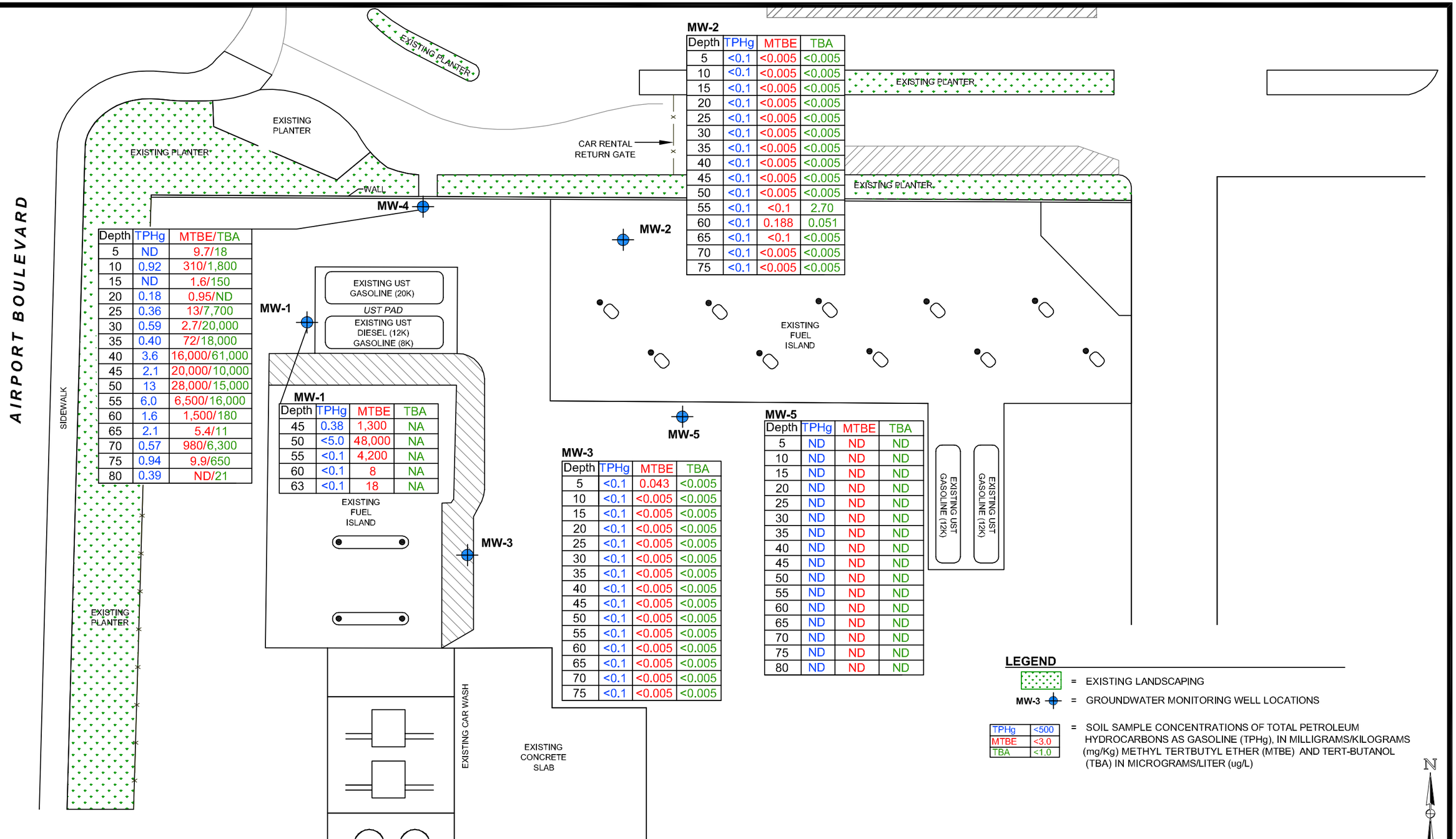


GROUNDWATER CONTOUR MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 4
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



MW-2

Depth	TPHg	MTBE	TBA
5	<0.1	<0.005	<0.005
10	<0.1	<0.005	<0.005
15	<0.1	<0.005	<0.005
20	<0.1	<0.005	<0.005
25	<0.1	<0.005	<0.005
30	<0.1	<0.005	<0.005
35	<0.1	<0.005	<0.005
40	<0.1	<0.005	<0.005
45	<0.1	<0.005	<0.005
50	<0.1	<0.005	<0.005
55	<0.1	<0.1	2.70
60	<0.1	0.188	0.051
65	<0.1	<0.1	<0.005
70	<0.1	<0.005	<0.005
75	<0.1	<0.005	<0.005

MW-4

Depth	TPHg	MTBE/TBA
5	ND	9.7/18
10	0.92	310/1,800
15	ND	1.6/150
20	0.18	0.95/ND
25	0.36	13/7,700
30	0.59	2.7/20,000
35	0.40	72/18,000
40	3.6	16,000/61,000
45	2.1	20,000/10,000
50	13	28,000/15,000
55	6.0	6,500/16,000
60	1.6	1,500/180
65	2.1	5.4/11
70	0.57	980/6,300
75	0.94	9.9/650
80	0.39	ND/21

MW-1

Depth	TPHg	MTBE	TBA
45	0.38	1,300	NA
50	<5.0	48,000	NA
55	<0.1	4,200	NA
60	<0.1	8	NA
63	<0.1	18	NA

MW-3

Depth	TPHg	MTBE	TBA
5	<0.1	0.043	<0.005
10	<0.1	<0.005	<0.005
15	<0.1	<0.005	<0.005
20	<0.1	<0.005	<0.005
25	<0.1	<0.005	<0.005
30	<0.1	<0.005	<0.005
35	<0.1	<0.005	<0.005
40	<0.1	<0.005	<0.005
45	<0.1	<0.005	<0.005
50	<0.1	<0.005	<0.005
55	<0.1	<0.005	<0.005
60	<0.1	<0.005	<0.005
65	<0.1	<0.005	<0.005
70	<0.1	<0.005	<0.005
75	<0.1	<0.005	<0.005

MW-5

Depth	TPHg	MTBE	TBA
5	ND	ND	ND
10	ND	ND	ND
15	ND	ND	ND
20	ND	ND	ND
25	ND	ND	ND
30	ND	ND	ND
35	ND	ND	ND
40	ND	ND	ND
45	ND	ND	ND
50	ND	ND	ND
55	ND	ND	ND
60	ND	ND	ND
65	ND	ND	ND
70	ND	ND	ND
75	ND	ND	ND
80	ND	ND	ND

LEGEND

= EXISTING LANDSCAPING

MW-3 = GROUNDWATER MONITORING WELL LOCATIONS

TPHg	<500
MTBE	<3.0
TBA	<1.0

= SOIL SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), IN MILLIGRAMS/KILOGRAMS (mg/Kg) METHYL TERTBUTYL ETHER (MTBE) AND TERT-BUTANOL (TBA) IN MICROGRAMS/LITER (ug/L)

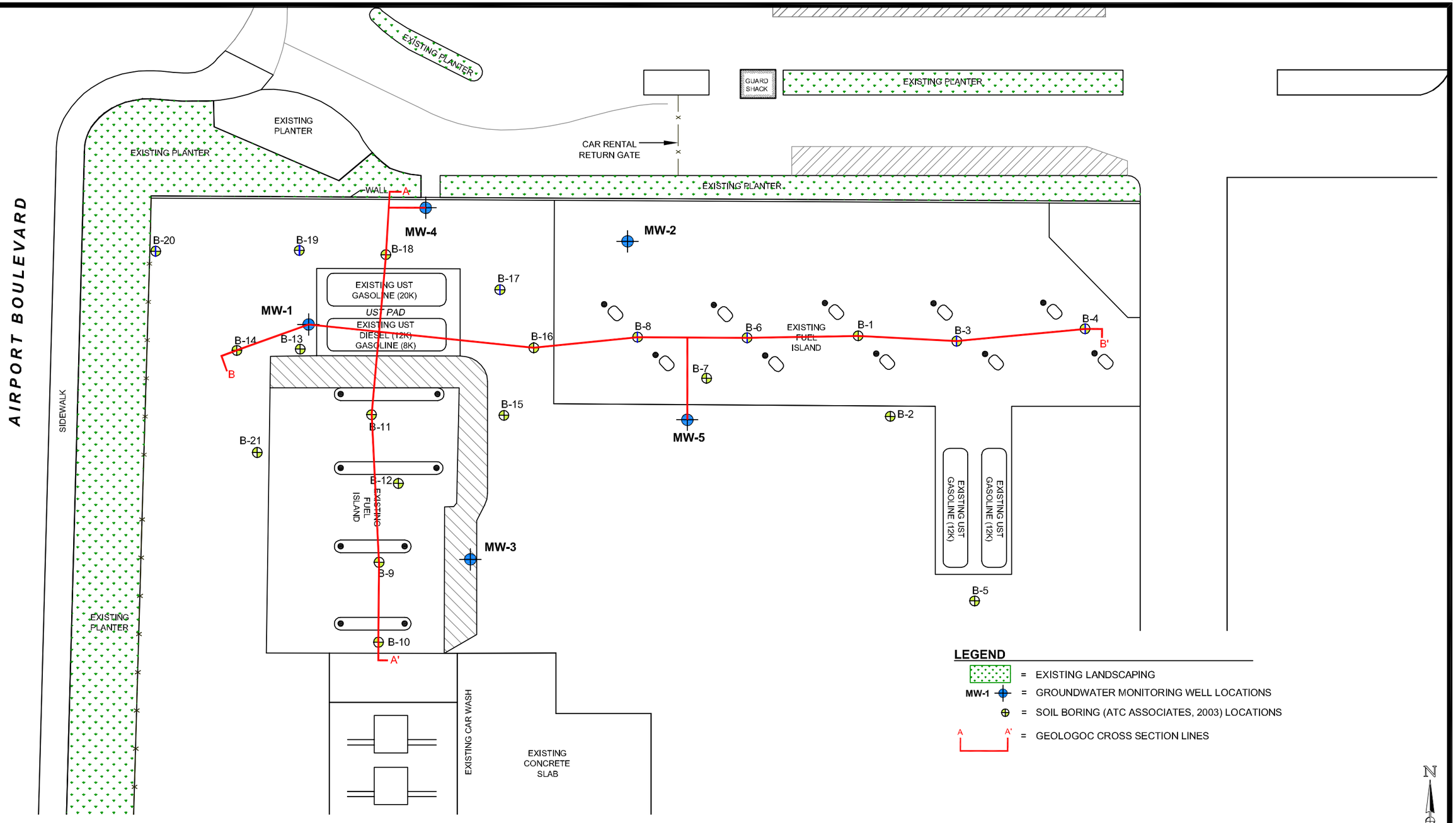
N

SOIL SAMPLING DATA

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 5
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

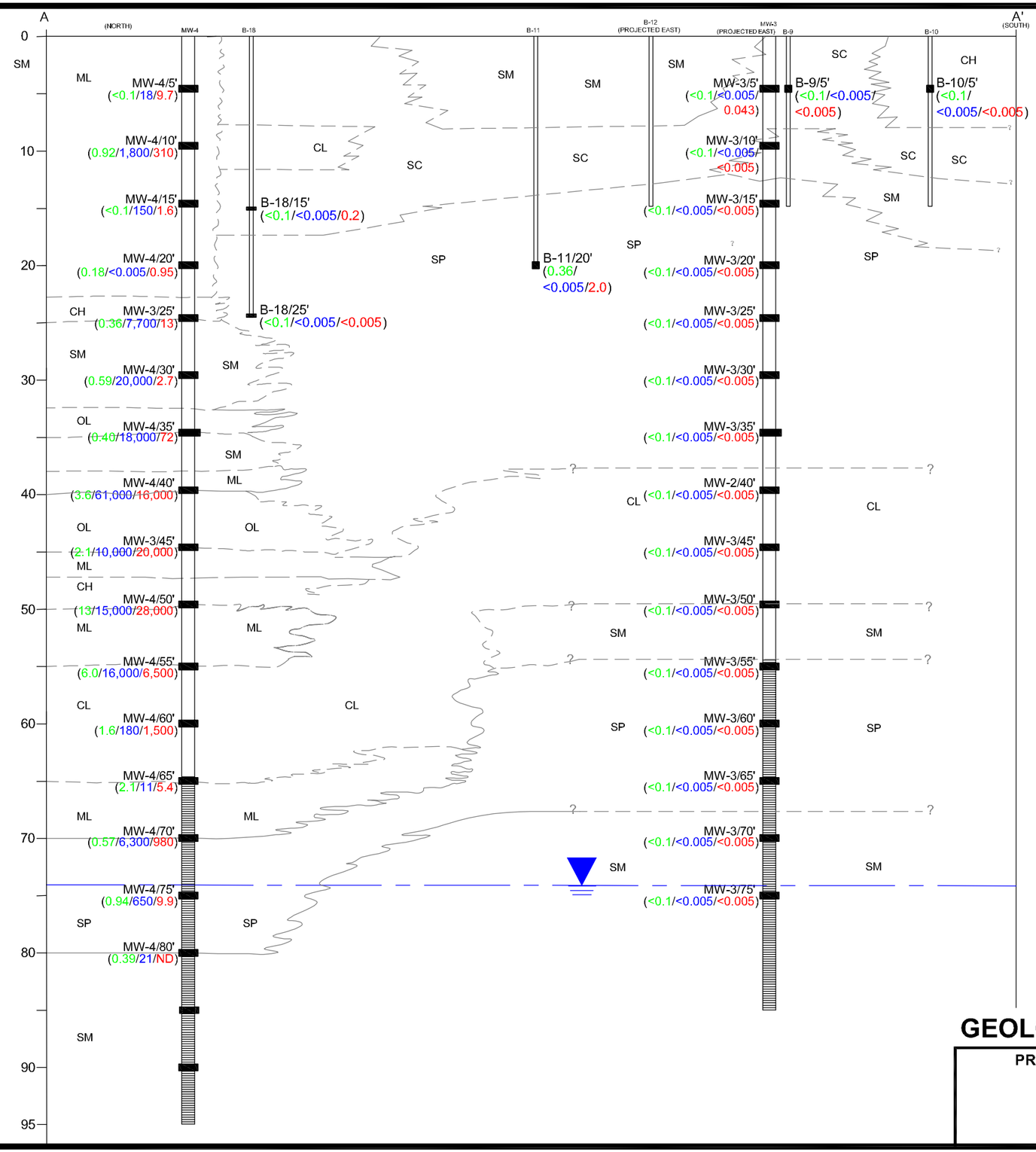
- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 6
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED
- SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.
- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TBA - TERT-BUTANOL IN MICROGRAMS/LITER (ug/L). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

-10' 0 10'
HORIZONTAL SCALE 1" = 10'

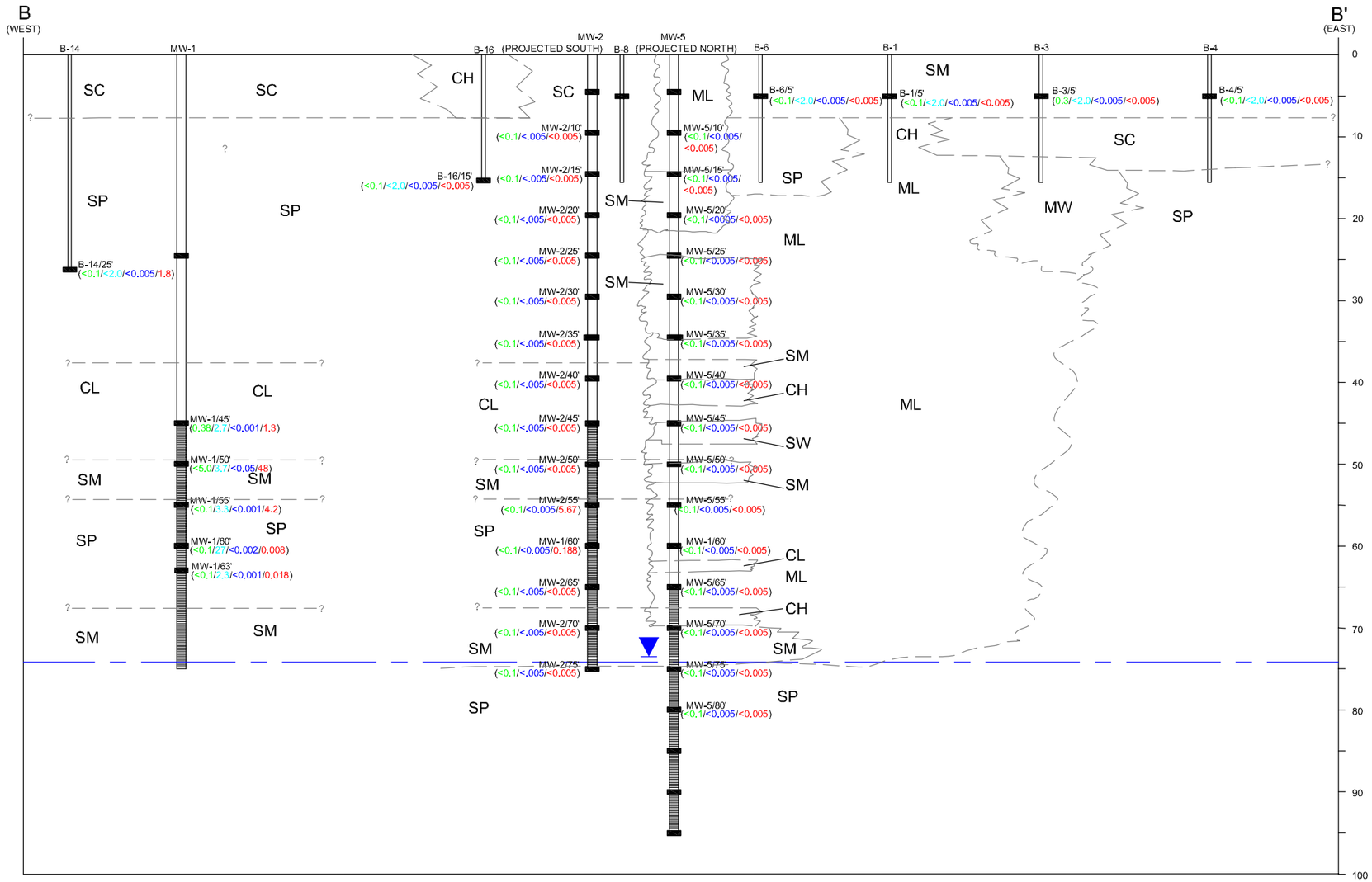
-10' 0 10'
VERTICAL SCALE 1" = 10'

GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



-30' 0 30'
HORIZONTAL SCALE 1" = 30'

-15' 0 15'
VERTICAL SCALE 1" = 15'

N

LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

▼ = APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TBA - TERT-BUTANOL IN MICROGRAMS/LITER (ug/L). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 8
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

COUNTY OF LOS ANGELES, APPROVED WELL PERMIT

WELL PERMIT APPLICATION - NON PRODUCTION WELLS

DRINKING WATER PROGRAM - ENVIRONMENTAL HEALTH DIVISION
5050 COMMERCE DRIVE, BALDWIN PARK, CA 91706 TELE (626) 430-5420 FAX (626) 813-3016

DATE June 9, 2009

- [X] NEW WELL CONSTRUCTION
- [ ] RECONSTRUCTION OR RENOVATION
- [ ] DECOMMISSIONING
- [ ] OTHER: _____
- [X] MONITORING
- [ ] CATHODIC
- [ ] INJECTION
- [ ] EXTRACTION
- [ ] HEAT EXCHANGE
- [ ] HYDROPUNCH
- [ ] C.P.T. (For Ground Water Sampling)
- [ ] OTHER: _____

WELL LOCATION

Site Address: 9000 Airport Boulevard	City: Los Angeles		Zip Code: 90045
Nearest Intersection: Airport + Interceptor	Thomas Guide Map Book Page/Grid:	Number of Wells in Each Parcel: 2	

WELL STRUCTURE

Total Depth of Well: 90'	Depth of Well Casing: 90'	Sanitary / Annular Sealing Material: Sand / Bentonite Grout	
Depth of Sanitary / Annular Seal: 90'-~~60~~ 58' bgs		Conductor Casing Seal: PVC - 0.02' Slotted/Blank	

OWNER INFORMATION

Owner's Name: Hertz Corporation	Telephone Number:		
Address: 225 Brae Boulevard	City: Park Ridge	NJ	Zip Code: 07656

DRILLER INFORMATION

Driller's Name: ABC Liovin	Telephone Number: (562) 981-8575	C-57 License Number: 422904	
Address: 1180 E. Burnett Street	City: Signal Hill	CA	Zip Code: 90755

WELL DECOMMISSIONING INFORMATION

Well Depth: ☐ log/records	Method of Well Assessment:	Depth and Number of Perforations:	
Type and Amount of Sealant:	Type of Perforator:	Size of Perforations:	Method of Upper Seal Pressure Application:

CONSULTANT INFORMATION

Company: ATC Associates, Inc.				
Address: 25 Cupania Circle	City: Monterey Park	State: CA	Zip Code: 91755	
Project Manager: Jim Madden	Telephone Number: 323-517-9780 x208	Fax Number: 323-577-9781		

ATTENTION: WORK PLAN MODIFICATIONS MAY BE REQUIRED IF WELL AND GEOLOGIC CONDITIONS ENCOUNTERED AT THE SITE INSPECTION ARE FOUND TO DIFFER FROM THE SCOPE OF WORK PRESENTED TO THIS DEPARTMENT.

I hereby agree to comply in every respect with all the regulations of the County Environmental Health Division and with all ordinances and laws of the County of Los Angeles and the State of California pertaining to well construction, reconstruction, and decommissioning data deemed necessary by the County Environmental Health Division Of Los Angeles County.

Signature of Applicant: Michele Berisford Printed Name: Michele Berisford

THIS PERMIT IS NOT COMPLETE UNTIL ALL OF THE FOLLOWING REQUIREMENTS ARE SIGNED OFF BY THE DEPUTY HEALTH OFFICER. WELL CONSTRUCTION OR DECOMMISSIONING CANNOT BE INITIATED WITHOUT A WORK PLAN APPROVAL FROM THIS DEPARTMENT.

********** (DEPARTMENT USE ONLY) **********

WORK PLAN APPROVAL (This Approval is Valid for 180 Days)	REHS	DATE
Conditions: On 6/09/09 $402.00 was paid for permit # 9065 for install 2 monitoring wells (MW-4, MW-5). Maintain all setbacks. Please notify me at least 48 HRS prior to starting fieldwork to schedule on-site inspection. MTSIEBOS @ PH.LACOUNTY.GOV (213) 351-5145	MICHELLE TSIEBOS	6/11/09
FINAL INSPECTION The placement of the annular seal must be witnessed by a Deputy Health Officer for the permit to be valid. Contact this Department to arrange for an appointment	REHS	DATE
	Erich.	7/08/09

NOTICE

This well permit approval is limited to compliance with the California Well Standards and the Los Angeles County Code and does not grant any rights to construct, reconstruct, or decommission any well. The applicant is responsible for securing all other necessary permits.

6/11/09

APPENDIX B

STANDARD OPERATING PROCEDURES

STANDARD OPERATING PROCEDURE

SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The head space in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an

underlying aquifer, drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Management

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight. The grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits,

or ensures that the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. When required, the wells are surveyed, relative to mean sea level, by a licensed land surveyor.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil disaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the head space of the bag. Subsequently, volatile gases are monitored and recorded by inserting the probe of a Photovac 2020 photoionization detector (PID) into the head space. The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100 ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

STANDARD OPERATING PROCEDURE

GROUNDWATER MONITORING, WELL PURGING, AND SAMPLING

Groundwater Monitoring

Prior to beginning, a decontamination area is established. Decontamination procedures consist of scrubbing downhole equipment in an Alconox® solution wash (wash solution is pumped through any purging pumps used), and rinsing in a first rinse of potable water and a second rinse of potable water or deionized water if the latter is required. Any non-dedicated downhole equipment is decontaminated prior to use.

Prior to purging and sampling a well the static water level is measured to the nearest 0.01 feet with an electronic water sounder. Depth to bottom is typically measured once per year, at the request of the project manager, and during ATC's first visit to a site. The water sounder and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or observed, PSH is collected using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. PSH may alternatively be measured with an electronic interface probe once the presence of PSH has been established at a site. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and floating product thicknesses are noted on the Gauging Data/Purge Calculations form.

Well Purging

Each monitoring well to be sampled is purged using a stainless steel bailer, a PVC bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge water are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge water. Parameters are measured at least four times during purging; initially, and at volume intervals of one well volume. Purging continues until three well casing volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. Wells that dewater or demonstrate a slow recharge, may be sampled although fewer than three well volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is removed to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

Groundwater samples are collected immediately after purging or, if purging rate exceeds well recharge rate, when the well has recharged to at least 80% of its static water level. If recharge is extremely slow, the well is allowed to recharge for at least two hours, if practicable, or until sufficient volume has accumulated for sampling. The well is sampled within 24 hours of purging or re-purged. Samples are collected using polyethylene bailers, either disposable or dedicated to the well. Samples being analyzed for compounds most sensitive to volatilization are collected first. Water samples are placed in appropriate laboratory-supplied containers, labeled, documented on a chain of custody form and placed on ice in a cooler for transport to a state-certified analytical laboratory. Analytical detection limits match or surpass standards required by relevant local or regional guidelines.

Quality Assurance Procedures

To prevent contamination of the samples ATC personnel adhere to the following procedures in the field:

- A new, clean pair of latex gloves are put on prior to sampling each well.
- Wells are gauged, purged and groundwater samples are collected in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the water. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Laboratory and field handling procedures may be monitored, if required by the client or regulators, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory by laboratory personnel to check field handling procedures. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX C

SOIL BORING LOGS AND FIELD NOTES

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'
			Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	15YR4/3, sandy silt/silty sand, fine sand 50%, silt 50%, moist, no odor, <1% coarse sand, soft-loose, Fe-staining	2 4 8	E	MW-2-5'	ML/ SM		0.0	0910	
10	5YR4/3, silty sand with clay, moist, no odor, medium dense, no coarse sands, Fe-staining	7 12 19	E	MW-2-10'	SC		0.0	0915	
15	7.5YR4/3, sandy silt/silty sand, moist, no odor, all fines	3 7 7	E	MW-2-15'	SM		0.0	0918	
20	10YR5/3, medium sand, moist, 5-10% silt, 5% clay, no odor, no Fe-staining	4 10 23	E	MW-2-20'	SM		0.0	0923	
25	10YR6/3, medium sand, moist, some silt (5-10%), no odor, loose to medium dense	3 10 14	E	MW-2-25'	SP		0.0	0927	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0932	

Boring/Well Completion: BLANK; GROUT; GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR5/4, medium sand, moist, 5-10% silt, no odor, loose to medium dense, some Fe-staining	5 11 18	E	MW-2-30'	SP		0.0	0932	
35	2.5YR5/2, clayey silt, moist, plastic to semi-stiff, Fe-stained, no odor, some coarse sands (10%), white splothces (dry silt areas?) - possibly leachate?	3 6 11	E	MW-2-35'	OL		0.0	0936	
40	Same as above, more Fe-staining	3 7 9	E	MW-2-40'	OL		0.0	0942	
45	Same as above, highly Fe-stained	5 7 10	E	MW-2-45'	OL		0.0	0948	
50	Same as 45'	4 7 8	E	MW-2-50'	SM		0.0	0953	
55	10YR5/3, sandy silt, moist to very moist, no odor, some Fe-staining, medium dense	17 26 29	E	MW-2-55'	ML		327.0	1000	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1005	

Boring/Well Completion: B L A N K

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'
			Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	2.5YR4/2, silty clay, moist to very moist-plastic, no odor, heavy Fe-staining in what looks like cracks	2 4 5	E	MW-2-60'	OH		0.0	1005	
65	7.5YR4/3, medium sands, moist to very moist, medium, dense to densie, no odor, Fe-staining, 5% coarse sands to 70% silt	12 18 30	E	MW-2-65'	SP		0.0	1012	
70	10YR4/3, coarse sands with little fine or medium sands, some silt (5%), no odor, no Fe-staining, slighlty moist to moist 72.90 ▽	10 18 21	E	MW-2-70'	SW		0.0	1018	
75	10YR6/3, coarse sands with gravels (10%) - angular to subrounded (fine to coarse) - up to 1.5", moist, no odor, little silt(<5%), fine to medium sands (25%), medium to dense	14 35 39	E	MW-2-75'	SW		0.0	1024	
80									
85									
90									

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0	Sandy silt with some clay, clumps								
5	7YR3/1, sandy silt with clay (5-10%), slightly moist, slight odor, black coarse silty sand in top 6" of sample with gravels-subangular to subrounded up to 3/4" (30%)	3 4 6	E	MW-3-5'	ML		5.3	0855	
10	7.5YR3/3, sandy silt with little clay (<5%), low plasticity/moist to very moist, black organics in small pellet shapes, clumps in hand sample, semi stiff/medium dense - medium loose	4 9 10	E	MW-3-10'	MH		6.8	0859	
15	10YR4/3, medium sand, moist, no odor, loose, little Fe-staining, silt-10%, no clays	2 4 5	E	MW-3-15'	SM		1.3	0908	
20	10YR5/3, fine to medium sands, moist to very moist, silt-10%, loose, little Fe-staining	3 8 10	E	MW-3-20'	SM		1.1	0912	
25	7.5YR5/3, medium sand, 15% silt, no odor, little Fe-staining, moist to very moist, loose to medium dense	5 12 17	E	MW-3-25'	SM		1.0	0916	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0920	

Boring/Well Completion: GROUT, BLANK, GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR6/3, fine to medium sands, 5% silt, moist to very moist, no odor, Fe-staining, medium dense	7 17 12	E	MW-3-30'	SP		5.7	0920	
35	2.5Y4/2, sandy silt with clay, fine sands (10%), moist/plastic, slightly in hand, slight odor, Fe-staining - little, silts (10%)	4 9 13	E	MW-3-35'	SM		21.2	0927	B
40	Same as above, more Fe-staining	4 6 9	E	MW-3-40'	SM		18.2	0937	L A
45	Same as 40', black-staining organics	4 7 9	E	MW-3-45'	SM		24.3	0944	N K
50	2.5Y4/3, silt with clay (5-10%), may have <5% fine sands, loose/not stiff, some Fe-staining, very moist/pliable-not plastic, slight odor	3 5 9	E	MW-3-50'	ML		17.2	[0950]	
55	1Wet, 10YR4/3, silty sand, very moist to wet, silt (30%), fine sands, Fe-staining, slight odor, no clays	11 16 20	E	MW-3-55'	SM		11.1	0956	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1003	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector:	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	7.5YR3/2, sandy silt with coarse sand-some medium sand (10%), moist to very moist/pliable in hand, no odor, no Fe-staining visible, little clay-(<5%)	3 6 9	E	~~MW-3-60'~~ (Dup 1)	ML/ SM		2.0	1003	
65	10YR4/3, silty sand, moist to very moist, no odor, Re-staining, silt (10-15%), no clays	5 10 16	E	MW-3-65'	SM		1.7	1009	
70	7.5YR5/3, medium to coarse sands with gravel (subrounded to 1/2"-10%), 5% silt, no odor, Fe-staining-little, medium dense, very moist	10 21 25	E	MW-3-70'	SW		1.2	1020	
75	7.5YR5/3, coarse sands with gravels (subrounded up to 1/2"-25%), some medium sands (20%), 5% silt, no odor, Fe-staining, medium dense to dense, moist to very moist	13 39 6	E	MW-3-75'	SW		1.5	1028	
80	No sample		NS						
	Outside casing at 1408 (6/20/08)								
85	No sample		NS						
90									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)

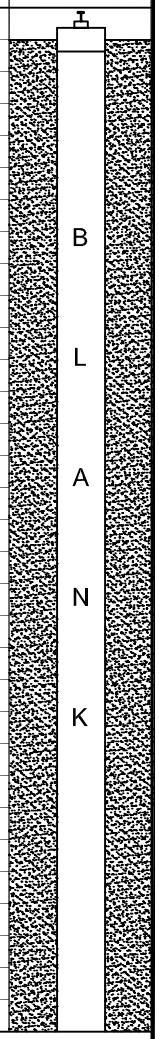


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BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Silt, orange-brown, hard, moist, Fe-stained, no odor	9 11 13		MW-4-5'	ML		0.0	1242	
10	Silt, dark red brown, moist, hard in hand sample, soft in places, little coarse sands-sparse but there, Fe-stained, no odor	7 13 17		MW-4-10'	ML		0.0	1247	
15	Sandy silt, medium brown-olive gray, slightly moist, fine sands, mica flecks, minor staining, no odor, soft in hand sample	9 11 12		MW-4-15'	ML		0.2	1252	
20	Silt, brown-olive gray moist, little sand, little Fe-staining, no odor, clay layer at bottom - gray ~4", plastic	11 13 17		MW-4-20'	ML CH		0.1	1257	
25	Sand, brown, moist to very moist, fine to medium sands, some silt, no staining, no odor	13 17 19		MW-4-25'	SM		0.0	1301	
30	Silty sand, light brown-brown, medium sands, no staining, no odor, clayey silt in tip-3", gray-white, hard slightly moist	11 14 15		MW-4-30'	SM OL		0.0	1308	



LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-medium gray, moist to very moist, blueish tone in rings, no Fe-staining, no odor; top 6"-dark gray, Fe-stained, Silt, very moist, some clay	11 14 21	X	MW-4-35'	SM ML		0.1	1318	
40	Clayey Silt, olive-medium gray, semi-plastic to plastic, Fe-staining, moist to very moist, large amount of clay in silt, staining, no odor, black organics	11 15 21	X	MW-4-40'	OL		0.0	1324	B L
45	Silt, brown-olive gray, semi-plastic, little clay, some Fe-staining, no odor: 8"Clay layer at bottom of sampler-gray/plastic; Sandy Silt ~4" fine sands at sampler top	11 17 25	X	MW-4-45'	ML CH ML		0.0	1331	A
50	Silt, medium-olive gray, plastic, with clay, Fe-staining; Silty Clay in top of sampler ~3"-olive gray-plastic, moist to very moist, no odor, some staining	9 14 18	X	MW-4-50'	ML CL		0.1	1345	N
55	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	11 12 15	X	MW-4-55'	CL		0.0	1350	K
60	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	8 11 15	X	MW-4-60'	CL		0.0	1358	SAND
65	Silt, brown, moist, mica flecks, some staining	12 14 16	X	MW-4-65'	ML		0.0	1406	SAND

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, medium-brown, moist to very moist, some coarse sands, fine gravels, no staining, no odor, 1" clay layer in tip; 9" clay layer at top (gray-olive-orange [Fe-stained])	18 20 24	X	MW-4-70'	SP		0.0	1419	
75	Gravelly Sand, medium brown, very moist, medium to coarse sands, fine to coarse gravels up to 1.5", little staining on gravels, no odor, clayey silt layer-olive gray in to of tip	14 18 25	X	MW-4-75'	SP		0.0	1430	SAND
80	Silty Sand, medium-brown, very moist to wet, some coarse sands, no staining, no odor	15 19 25	X	MW-4-80'	SM		0.0	1441	
85									
90									
95	TD = 95' DTW = 81.00'								
100									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)

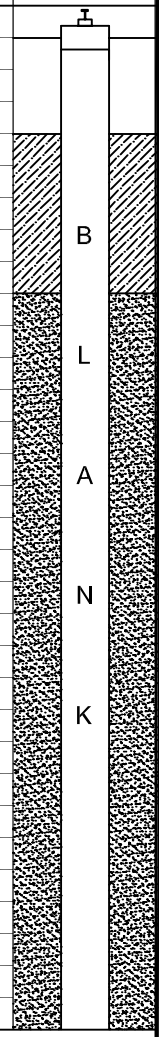


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BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 96'	Water Final: (81:40)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Sandy Silt, dark brown-black, slightly moist, fine sands, little coarse sands, no Fe-staining, no odor, some organics	5 8 9		MW-5-5'	ML		0.1	0932	
10	Silt,dark olive brown, slightly moist, littleclay, stiff in hand sample, no staining, no odor	40 for 18"		MW-5-10'	ML		0.0	0938	
15	Silty Sand, medium to brown, slightly moist to moist, little clay, (upper 2" of sampler); dark brown, silt with sand, mica flecks, moist, no odor	11 14 17		MW-5-15'	SM		0.2	0942	
20	Silty sand, brown, slightly moist to moist, medium sand, minor organics, no staining, no odor; Dark brown, Silt (3" layer) at top, slightly moist, hard in hand sample (glass jar)	10 11 14		MW-5-20'	SM / ML		0.0	0947	
25	Same as above, mica flecks, no Silt layer	9 11 15		MW-5-25'	SM		0.0	0956	
30	Same as above, olive-brown, more silt	10 12 17		MW-5-30'	SM		0.0	1001	



LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



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BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 96'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-brown, slightly moist to moist, silt, medium sands, no staining, no odor in 11" bottom of sampler; Silt, dark brown, moist (4") at top of sampler with clay	11 15 16	X	MW-5-35'	ML SM		0.1	1007	
40	Clay, 4" thick, olive gray, moist, no odor, no Fe-staining; Clayey Silt, olive gray, slightly moist to moist, some Fe-staining, no odor	12 15 20	X	MW-5-40'	CH ML		0.0	1013	B
45	Clayey silt (bottom 17"), olive-brown, slightly moist to moist, stiff in hand sample; Sand, dark brown, moist, medium sands, upper 1" of sampler, no odor, no Fe-staining	11 16 20	X	MW-5-45'	SW ML		0.0	1020	L A
50	Silt (bottom 4"), dark brown-gray, slightly moist to moist, soft to stiff in hand sample; Silty Sand (14"), dark brown, moist, medium sands, silt in larger quanity, no odor, no Fe-staining, mica flecks	13 15 19	X	MW-5-50'	SM ML		0.0	1106	N
55	No Recovery	15 19 25	■				0.0	1119	K
60	Sandy silt (bottom and top of sampler), brown-gray, moist, medium sands, no odor, no Fe-staining; Clayey Silt, olive gray, soft to stiff, slightly moist, (3" layer)	14 16 24	X	MW-5-60'	ML CL ML		0.0	1119	
65	Sandy silt, dark orange brown, moist to very moist, medium sands, no odor, some Fe-staining; 4" Clay layer, olive gray, soft	20 26 30	X	MW-5-65'	ML CH		0.0	1138	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 96'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, brown, moist to very moist, medium sands with little coarse sands, some Fe-staining, no odor	19 25 29		MW-5-70'	SM		—	1144	
75	Sand with gravel, brown-olive gray, very moist to wet, coarse sands, silt, some organics, gravels angular to subangular up to 1", no odor, no Fe-staining	16 21 29		MW-5-75'	SP		—	1149	
80	Sand with silt, light grown-olive gray, wet, coarse sands, little medium to fine sands, silt, little organics, some gravels up to 1.75" angular, no odor, no Fe-staining visible	19 21 24		MW-5-80'	SP		—	1159	
85									
90									
95									
	TD: Well 95'-0"/96' DTW: 81.40'								
100	Note: PID stopped working - lost power								

LEGEND

Sample Type	Screen Type
Sleeve	A-Ambient
Grab	B-Bag
Discard	C-Cuttings
No Recovery	H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap
- Water Table
- Traffic Rated Well Cover

Lithologic Symbols

- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: Los Angeles	Date: 7.8.09	Page 1 of 2
ATC Representative(s): Michele Berisford, Frank Roanhorse	Project: LAX/Hertz	
Role: Project Geologist, Proj. Eng.	Location: 9000 Airport Blvd.	
Contact Information: Jim Madden / Chris Averling	Project No: 52.75015.0006	Task No: 6
Scope of Work: Install MW-5. Hertz	Weather: Cloudy → Sunny	Temperature: 70°-75°F
X Monitoring __ Assessment __ Remediation __ Closure	Contractor: ~~None~~ ABC / TW	

Time:	Comments:
0530	Stop to get ice for drinks + Samples.
0547	Get to office, load supplies / coolers.
0601	Leave for Site
0650	Arrive @ Site, pull on + park - Note conditions
	- Main turned on / leaking - ground wet.
	- MW-4 ok.
0704	ABC on site, mobe to MW-4 to finish well. (Justin, Matt, Raoul)
0715	Morning tailgate.
0745	Grout/Bentonite the remaining 8' of hole, - begin.
0801	Cement the hole, Have cars removed from new MW-5 location (~40' East of last due to spatial constraints), Driller checks on location (Sewer might be issue)
0818	Mobe to new MW-5 location, set up Chase truck, drop trailer + move Rig into hole.
1030	~~Encounter~~ Knock out Poddy ~~Knockout~~ untwisted Sitting @ bottom of hole ~ 50'.
1040	Water System Inspector stopped by to inspect UST covers
1056	Poddy recovered, resume drilling
1159	Last sample @ 80', drilled to 85'.
1209	Stop for water to charge, take a lunch.
1206	Frank Roanhorse onsite
1301	Tag MW-5 (81.40').
1400	Began well placement (PVC total length 95')

Equipment Used: Co. truck, PID, Cooler, ice, Gatorade, Nitriles, Encores

Contractor Hours (per Person): ABC (7am to)	Staff / Technician Hours: FRO(8) - JMB(6-1)	Mileage:
Copies To: J. M.	Project Manager: Jim Madden	
	Reviewed By:	

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: Los Angeles	Date:	Page 2 of 2
ATC Representative(s): Michele Berisford	Project:	
Role: Project Geologist	Location:	
Contact Information:	Project No: 52.	Task No:
Scope of Work:	Weather:	Temperature:
___ Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor: None	

See Page 1

Time:	Comments:
1405	Begin auger pulling - sand paving for well
1410	Michelle off-site
1430	ATL on-site for ~~m~~ sample pickup
1438	ATL off-site
1442	ABC Drill needs to clear the auger - mud ~~bottle~~ built up on the inside of the auger - cant clear the tape?
1520	LA County on-site
1600	LA County off-site - permit stamped
1610	Tower down, ~~site~~ well installation prep area clean up
1720	Completed well installation
1735	Drill crew off site.
1750	Frank off-site

Equipment Used:

Contractor Hours (per Person):	Staff / Technician Hours:	Mileage:
Copies To:	Project Manager:	
	Reviewed By:	

Field Report

Date: 7.17.09	
Project: Hertz LAX	
Field Office: Los Angeles (CA) 25 Cupania Circle Monterey Park, CA Global ID: T0603703712	Project No.: 52.75015.0006 Task No.: 6 Location: 9000 Airport Blvd Weather: Sunny Temperature: 75°-80° Client: Hertz Contractor: ABC Chiovin/W. Meagher Surveyors ATC Representative(s): Michelle B.
Scope of Work: ___ LPH Recovery _X_GWS ___ Phase II ___ O & M ___ Drilling ___H&S ___ Remediation	

Page of

0656: Arrive @ office to pick up Horiba - not in case
0732: Leave office after not finding equipment.
0815: Arrive @ site, W. Meagher Surveyors onsite.
0820: ABC onsite (Troy + Elvis)
0821: Tailgate.
0850: Meagher sets up equipment, ABC sets up trailer
0916: Meagher offsite
0922: Tag water @ 85.42', total well depth 95'9".
0920: Set up rig on MW-5, easiest access
0935: Begin surging well.
0939: Stop surging, begin bailing.
0950: Stop bailing, 6" of water left in well.
1039: Well recharges. 4", bail again.
1048: Well bailed dry again
1125: Well partial recharged, clean up. 1130 (SIR) - Bottle Cap flying
1134: Move to MW-4, set up exclusion zone w/ truck
1144: Tag — Water @ 82.85', Total depth 94', 11"
1146: Begin surging well (MW-4)
1211: Well has 6" of water, Stop to allow recharge
1301: Well recharged [redacted], bail well again (dry @ 1315). Stop.

Equipment Used: Co. truck, Nitriles		
Contractor Hours ABC (8 to)	Staff / Technician Hours: MGB (7-2)	Mileage: 50+
Copies To:	Project Manager: Jim Madden	
	Reviewed By:	

APPENDIX D

WELL DEVELOPMENT, SAMPLING LOGS AND FIELD NOTES

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles** | Date: **8/6/2009** | Page of

ATC Representative(s): **Michele Berisford/Frank Roanhorse** | Project: **Hertz - LAX**

Location: **9000 Airport Blvd.**

Contact Information: **Jim Madden 323-517-9780 x208** | Project No: **52.75015.0006** | Task No:

Well ID MW-3 | Contractor: **N/A**

Weather: Clear | Temperature: 70s - 80's

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst** | Interface Probe (Model/ID): **N/A**

Water Quality Meter (Model/ID): **Horiba U 22** | Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: _____ PVC Bailer ____Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer __X__ Dedicated Tubing Other: _____

Casing Volume Information

Casing Diameter (Circle): 2" 4" 6" Other

Casing Multiplier (CM)(gallons/foot): 0.16 0.65 1.47

Purging Calculations

Casing Volumes (CV): 2.574 7.722

WC 3.96 x CM 0.65 = _____ (CV)(gal) x 3.0 CV (gal) = _____ PV

Monitoring Measurements

Depth to LNAPL (feet): N/A | Total Well Depth (feet): 85.15

Depth to Water (DTW)(feet): 81.19 | Water Column (WC)(feet): 3.96

LNAPL Thickness (ft): N/A | Purging Start Time: 0915

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
0918		0.5	21.92	0.191	-5.0	5.52	8.04	76	
0924		1.5	19.99	0.204	-5.0	3.70	8.28	66	
0936		3.0	19.81	0.205	-5.0	3.54	8.35	61	
0955		5.0	19.89	0.205	-5.0	3.67	8.37	60	
1007		7.0	19.91	0.204	-5.0	3.69	8.38	60	

Sample Data

Sample ID: MW-3 | Time of Sample: 1024

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
3 X 40mL VOAs			VOC's

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet): | Approximate Flow Rate (GPM):

Recovery Type: _____ Fast _____ Slow | % Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of day DTW
1600 - dry

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles** | Date: **8/6/2009** | Page of

ATC Representative(s): **Michele Berisford/Frank Roanhorse** | Project: **Hertz - LAX**

Location: **9000 Airport Blvd.**

Contact Information: **Jim Madden 323-517-9780 x208** | Project No: **52.75015.0006** | Task No:

Well ID MW-4 | Contractor: **N/A**

Weather: clear | Temperature: 70s-80's

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst** | Interface Probe (Model/ID): **N/A**

Water Quality Meter (Model/ID): **Horiba U 22** | Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: ____ PVC Bailer ____ Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ____ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ____ Disposable Bailer __X__ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter (Circle): 2" 4" 6" Other

Casing Multiplier (CM)(gallons/foot): 0.16 0.65 1.47

Purging Calculations

Casing Volumes (CV): WC 7.93 x CM 0.65 = 5.15 (CV)(gal) x 3.0 CV (gal) = 15.46 PV

Monitoring Measurements

Depth to LNAPL (feet): N/A | Total Well Depth (feet): 93.36

Depth to Water (DTW)(feet): 85.43 | Water Column (WC)(feet): 7.93

LNAPL Thickness (ft): N/A | Purging Start Time:

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
1411		6.0	22.19	0.165	-5.0	8.68	8.13	57	
1434		10.0	21.32	0.171	-5.0	7.50	8.25	75	
1505		15.0	21.34	0.171	-5.0	3.76	8.23	72	
1545		~~X~~ 18.0	21.30	0.171	-5.0	3.57	8.26	73	

Sample Data

Sample ID: MW-4 | Time of Sample: ~~X~~ 1548

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
3 x 40mL VOAs			VOCs

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet): | Approximate Flow Rate (GPM):

Recovery Type: ____ Fast ____ Slow | % Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of Day DTW
1610 - 88.86

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles**	Date: **8/6/2009**	Page of
ATC Representative(s): **Michele Berisford/Frank Roanhorse**	Project: **Hertz - LAX**	
	Location: **9000 Airport Blvd.**	
Contact Information: **Jim Madden 323-517-9780 x208**	Project No: **52.75015.0006**	Task No:
Well ID MW-5	Contractor: **N/A**	
	Weather: clear	Temperature: 70s - 80s

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst**	Interface Probe (Model/ID): **N/A**
Water Quality Meter (Model/ID): **Horiba U 22**	Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: _____ PVC Bailer ____Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer __X__ Dedicated Tubing Other: _____

Casing Volume Information	Purging Calculations
Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**	Casing Volumes (CV):
Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**	WC 9.54 x CM _0.65_ = 6.201 (CV)(gal) x 3.0 CV (gal) = 18.603 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 95.48
Depth to Water (DTW)(feet): 85.94	Water Column (WC)(feet): 9.54
LNAPL Thickness (ft):	Purging Start Time: 1058

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
1101	91.00	5	22.63	0.250	5.0	5.98	7.77	86	
1113	91.84	10	23.02	0.249	-5.0	6.20	7.85	73	
1118	92.13	15	23.18	0.249	-5.0	6.25	7.88	69	
1124	92.08	17	23.30	0.252	-5.0	5.93	7.88	64	

pump topped

Sample Data

Sample ID:	Time of Sample: 1205	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet):	Approximate Flow Rate (GPM):
Recovery Type: _____ Fast _____ Slow	% Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of Day DTW
1604 86.22

APPENDIX E

LABORATORY REPORTS AND CHAIN-OF-CUSTODY DOCUMENTATION

July 17, 2009

Jim Madden
ATC Associates Inc
25 Cupania Circle
Monterey Park, CA 91755
TEL: (323) 517 9780
FAX: (323) 517 9781

ELAP No.: 1838
NELAP No.: 02107CA
NEVADA.: CA-401
CSDLAC No.: 10196

Workorder No.: 106293

RE: Hertz LAX

Attention: Jim Madden

Enclosed are the results for sample(s) received on July 08, 2009 by Advanced Technology Laboratories . The sample(s) are tested for the parameters as indicated in the enclosed chain of custody in accordance with the applicable laboratory certifications.

Thank you for the opportunity to service the needs of your company.

Please feel free to call me at (562)989-4045 if I can be of further assistance to your company.

Sincerely,

Eddie F. Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and cannot be reproduced in part or in its entirety without written permission from the client and Advanced Technology Laboratories.

Results were J-Flag. "J" is used to flag those results that are between the PQL (Practical Quantitation Limit) and the calculated MDL (Method Detection Limit). Results that are "J" Flagged are estimated values since it becomes difficult to accurately quantitate the analyte near the MDL.

EPA 8260B analysis was performed using 5035 preservation requirements except sample MW-4/70'. Any high level dilutions were performed on a preserved methanol sample unless otherwise noted.

Analytical Comments for EPA 8260B

Sample 106293-005B, Tert-Butanol was reported with "E" qualifier (value above quantitation range). The sample was ran at 50x with result less than PQL.

Samples 106293-014AMS and 106293-014AMSD, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are outside recovery criteria. Also, MTBE was reported with "E" qualifier (value above quantitation range) possibly due to high concentration of MTBE. The analytical batch was validated by the Laboratory Control Sample (LCS).

Advanced Technology Laboratories
3275 Walnut Avenue, Signal Hill, CA 90755 Tel: 562. 989.4045 Fax: 562.989.4040

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 10:53 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/13/2009 02:36 PM
Surr: Bromofluorobenzene (FID)	98.3	0	59-145		%REC	1	7/13/2009 02:36 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,1-Trichloroethane	ND	0.54	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,2-Trichloroethane	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloroethane	ND	0.42	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloroethene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloropropene	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,3-Trichlorobenzene	ND	0.87	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,3-Trichloropropane	ND	0.63	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,4-Trichlorobenzene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,4-Trimethylbenzene	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.4		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dibromoethane	ND	1.2	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichlorobenzene	ND	0.70	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichloroethane	ND	0.98	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichloropropane	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3,5-Trimethylbenzene	ND	0.84	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3-Dichlorobenzene	ND	0.85	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3-Dichloropropane	ND	0.88	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,4-Dichlorobenzene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
2,2-Dichloropropane	ND	0.73	4.2		µg/Kg	1	7/10/2009 01:41 PM
2-Chlorotoluene	ND	0.55	4.2		µg/Kg	1	7/10/2009 01:41 PM
4-Chlorotoluene	ND	0.57	4.2		µg/Kg	1	7/10/2009 01:41 PM
4-Isopropyltoluene	ND	0.48	4.2		µg/Kg	1	7/10/2009 01:41 PM
Benzene	ND	0.69	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromobenzene	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromodichloromethane	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromoform	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromomethane	ND	0.73	4.2		µg/Kg	1	7/10/2009 01:41 PM
Carbon tetrachloride	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chlorobenzene	ND	0.75	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloroethane	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloroform	ND	0.52	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloromethane	ND	0.69	4.2		µg/Kg	1	7/10/2009 01:41 PM
cis-1,2-Dichloroethene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Di-isopropyl ether	ND	0.54	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dibromochloromethane	ND	0.57	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dibromomethane	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dichlorodifluoromethane	ND	0.50	4.2		µg/Kg	1	7/10/2009 01:41 PM
Ethyl Tert-butyl ether	ND	0.63	4.2		µg/Kg	1	7/10/2009 01:41 PM
Ethylbenzene	ND	0.76	4.2		µg/Kg	1	7/10/2009 01:41 PM
Hexachlorobutadiene	ND	2.8	4.2		µg/Kg	1	7/10/2009 01:41 PM
Isopropylbenzene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
m,p-Xylene	ND	1.4	8.4		µg/Kg	1	7/10/2009 01:41 PM
Methylene chloride	ND	4.2	4.2		µg/Kg	1	7/10/2009 01:41 PM
MTBE	9.7	0.65	4.2		µg/Kg	1	7/10/2009 01:41 PM
n-Butylbenzene	ND	0.87	4.2		µg/Kg	1	7/10/2009 01:41 PM
n-Propylbenzene	ND	0.76	4.2		µg/Kg	1	7/10/2009 01:41 PM
Naphthalene	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
o-Xylene	ND	0.86	4.2		µg/Kg	1	7/10/2009 01:41 PM
sec-Butylbenzene	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
Styrene	ND	0.75	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tert-amyl methyl ether	ND	0.55	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tert-Butanol	18	5.9	84	J	µg/Kg	1	7/10/2009 01:41 PM
tert-Butylbenzene	ND	0.51	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tetrachloroethene	ND	0.89	4.2		µg/Kg	1	7/10/2009 01:41 PM
Toluene	ND	0.70	4.2		µg/Kg	1	7/10/2009 01:41 PM
trans-1,2-Dichloroethene	ND	0.83	4.2		µg/Kg	1	7/10/2009 01:41 PM
Trichloroethene	ND	1.7	4.2		µg/Kg	1	7/10/2009 01:41 PM
Trichlorofluoromethane	ND	0.97	4.2		µg/Kg	1	7/10/2009 01:41 PM
Vinyl chloride	ND	0.49	4.2		µg/Kg	1	7/10/2009 01:41 PM
Surr: 1,2-Dichloroethane-d4	115	0	68-147		%REC	1	7/10/2009 01:41 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/10/2009 01:41 PM
Surr: Dibromofluoromethane	120	0	72-141		%REC	1	7/10/2009 01:41 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 01:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:25 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	0.92	0.15	1.0	J	mg/Kg	1	7/14/2009 02:51 PM
Surr: Bromofluorobenzene (FID)	92.5	0	59-145		%REC	1	7/14/2009 02:51 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dibromo-3-chloropropane	ND	1.7	9.0		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichlorobenzene	ND	0.75	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichloroethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3,5-Trimethylbenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3-Dichloropropane	ND	0.95	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 01:57 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 01:57 PM
4-Chlorotoluene	ND	0.61	4.5		µg/Kg	1	7/10/2009 01:57 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 01:57 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromodichloromethane	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 01:57 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloroform	ND	0.56	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 01:57 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 01:57 PM
Ethyl Tert-butyl ether	ND	0.67	4.5		µg/Kg	1	7/10/2009 01:57 PM
Ethylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 01:57 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 01:57 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
m,p-Xylene	ND	1.5	9.0		µg/Kg	1	7/10/2009 01:57 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
MTBE	310	0.69	4.5		µg/Kg	1	7/10/2009 01:57 PM
n-Butylbenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 01:57 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 01:57 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 01:57 PM
sec-Butylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tert-amyl methyl ether	ND	0.59	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tert-Butanol	1800	6.3	90		µg/Kg	1	7/10/2009 01:57 PM
tert-Butylbenzene	ND	0.55	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tetrachloroethene	ND	0.95	4.5		µg/Kg	1	7/10/2009 01:57 PM
Toluene	ND	0.75	4.5		µg/Kg	1	7/10/2009 01:57 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 01:57 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 01:57 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 01:57 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 01:57 PM
Surr: 1,2-Dichloroethane-d4	119	0	68-147		%REC	1	7/10/2009 01:57 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 01:57 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 01:57 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 01:57 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:36 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/13/2009 02:51 PM
Surr: Bromofluorobenzene (FID)	98.6	0	59-145		%REC	1	7/13/2009 02:51 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichlorobenzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichloroethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3,5-Trimethylbenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3-Dichloropropane	ND	0.94	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 02:12 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 02:12 PM
4-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 02:12 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 02:12 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromodichloromethane	ND	0.76	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 02:12 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloroform	ND	0.55	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 02:12 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 02:12 PM
Ethyl Tert-butyl ether	ND	0.67	4.5		µg/Kg	1	7/10/2009 02:12 PM
Ethylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 02:12 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/10/2009 02:12 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
MTBE	1.6	0.69	4.5	J	µg/Kg	1	7/10/2009 02:12 PM
n-Butylbenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 02:12 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 02:12 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 02:12 PM
sec-Butylbenzene	ND	0.76	4.5		µg/Kg	1	7/10/2009 02:12 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tert-amyl methyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tert-Butanol	150	6.3	89		µg/Kg	1	7/10/2009 02:12 PM
tert-Butylbenzene	ND	0.54	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tetrachloroethene	ND	0.94	4.5		µg/Kg	1	7/10/2009 02:12 PM
Toluene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 02:12 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 02:12 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 02:12 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/10/2009 02:12 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/10/2009 02:12 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 02:12 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 02:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:48 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.18	0.15	1.0	J	mg/Kg	1	7/13/2009 03:06 PM
Surr: Bromofluorobenzene (FID)	104	0	59-145		%REC	1	7/13/2009 03:06 PM

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,1-Trichloroethane	ND	0.59	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloroethane	ND	0.46	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,3-Trichlorobenzene	ND	0.95	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,3-Trichloropropane	ND	0.69	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,4-Trimethylbenzene	ND	0.79	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.2		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dibromoethane	ND	1.3	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichlorobenzene	ND	0.76	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichloropropane	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3,5-Trimethylbenzene	ND	0.92	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3-Dichlorobenzene	ND	0.92	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3-Dichloropropane	ND	0.97	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
2,2-Dichloropropane	ND	0.80	4.6		µg/Kg	1	7/10/2009 02:28 PM
2-Chlorotoluene	ND	0.60	4.6		µg/Kg	1	7/10/2009 02:28 PM
4-Chlorotoluene	ND	0.62	4.6		µg/Kg	1	7/10/2009 02:28 PM
4-Isopropyltoluene	ND	0.52	4.6		µg/Kg	1	7/10/2009 02:28 PM
Benzene	ND	0.75	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromodichloromethane	ND	0.78	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromomethane	ND	0.80	4.6		µg/Kg	1	7/10/2009 02:28 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chlorobenzene	ND	0.82	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloroform	ND	0.57	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloromethane	ND	0.75	4.6		µg/Kg	1	7/10/2009 02:28 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Di-isopropyl ether	ND	0.59	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dibromochloromethane	ND	0.62	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dibromomethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dichlorodifluoromethane	ND	0.55	4.6		µg/Kg	1	7/10/2009 02:28 PM
Ethyl Tert-butyl ether	ND	0.69	4.6		µg/Kg	1	7/10/2009 02:28 PM
Ethylbenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 02:28 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
m,p-Xylene	ND	1.5	9.2		µg/Kg	1	7/10/2009 02:28 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/10/2009 02:28 PM
MTBE	0.95	0.71	4.6	J	µg/Kg	1	7/10/2009 02:28 PM
n-Butylbenzene	ND	0.96	4.6		µg/Kg	1	7/10/2009 02:28 PM
n-Propylbenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 02:28 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
o-Xylene	ND	0.94	4.6		µg/Kg	1	7/10/2009 02:28 PM
sec-Butylbenzene	ND	0.78	4.6		µg/Kg	1	7/10/2009 02:28 PM
Styrene	ND	0.82	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tert-amyl methyl ether	ND	0.60	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tert-Butanol	ND	6.5	92		µg/Kg	1	7/10/2009 02:28 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tetrachloroethene	ND	0.97	4.6		µg/Kg	1	7/10/2009 02:28 PM
Toluene	ND	0.76	4.6		µg/Kg	1	7/10/2009 02:28 PM
trans-1,2-Dichloroethene	ND	0.91	4.6		µg/Kg	1	7/10/2009 02:28 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/10/2009 02:28 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Vinyl chloride	ND	0.54	4.6		µg/Kg	1	7/10/2009 02:28 PM
Surr: 1,2-Dichloroethane-d4	122	0	68-147		%REC	1	7/10/2009 02:28 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/10/2009 02:28 PM
Surr: Dibromofluoromethane	124	0	72-141		%REC	1	7/10/2009 02:28 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/10/2009 02:28 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:58 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.36	0.15	1.0	J	mg/Kg	1	7/13/2009 03:21 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/13/2009 03:21 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.8	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,1-Trichloroethane	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,2-Trichloroethane	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloroethane	ND	0.51	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloroethene	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloropropene	ND	1.5	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,3-Trichlorobenzene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,3-Trichloropropane	ND	0.76	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,4-Trichlorobenzene	ND	1.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,4-Trimethylbenzene	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dibromo-3-chloropropane	ND	2.0	10		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dibromoethane	ND	1.5	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichlorobenzene	ND	0.85	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichloroethane	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichloropropane	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3,5-Trimethylbenzene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3-Dichlorobenzene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3-Dichloropropane	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,4-Dichlorobenzene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
2,2-Dichloropropane	ND	0.89	5.1		µg/Kg	1	7/10/2009 02:43 PM
2-Chlorotoluene	ND	0.67	5.1		µg/Kg	1	7/10/2009 02:43 PM
4-Chlorotoluene	ND	0.69	5.1		µg/Kg	1	7/10/2009 02:43 PM
4-Isopropyltoluene	ND	0.58	5.1		µg/Kg	1	7/10/2009 02:43 PM
Benzene	ND	0.84	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromobenzene	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromodichloromethane	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromoform	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromomethane	ND	0.89	5.1		µg/Kg	1	7/10/2009 02:43 PM
Carbon tetrachloride	ND	1.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chlorobenzene	ND	0.91	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloroethane	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloroform	ND	0.63	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloromethane	1.5	0.83	5.1	J	µg/Kg	1	7/10/2009 02:43 PM
cis-1,2-Dichloroethene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
Di-isopropyl ether	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dibromochloromethane	ND	0.69	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dibromomethane	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dichlorodifluoromethane	ND	0.61	5.1		µg/Kg	1	7/10/2009 02:43 PM
Ethyl Tert-butyl ether	ND	0.76	5.1		µg/Kg	1	7/10/2009 02:43 PM
Ethylbenzene	ND	0.93	5.1		µg/Kg	1	7/10/2009 02:43 PM
Hexachlorobutadiene	ND	3.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
Isopropylbenzene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/10/2009 02:43 PM
Methylene chloride	ND	5.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
MTBE	13	0.78	5.1		µg/Kg	1	7/10/2009 02:43 PM
n-Butylbenzene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
n-Propylbenzene	ND	0.92	5.1		µg/Kg	1	7/10/2009 02:43 PM
Naphthalene	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
o-Xylene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
sec-Butylbenzene	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
Styrene	ND	0.91	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tert-amyl methyl ether	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tert-Butanol	7700	7.2	100	E	µg/Kg	1	7/10/2009 02:43 PM
tert-Butylbenzene	ND	0.62	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tetrachloroethene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
Toluene	ND	0.85	5.1		µg/Kg	1	7/10/2009 02:43 PM
trans-1,2-Dichloroethene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
Trichloroethene	ND	2.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
Trichlorofluoromethane	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
Vinyl chloride	ND	0.60	5.1		µg/Kg	1	7/10/2009 02:43 PM
Surr: 1,2-Dichloroethane-d4	124	0	68-147		%REC	1	7/10/2009 02:43 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/10/2009 02:43 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/10/2009 02:43 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 02:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:09 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.59	0.15	1.0	J	mg/Kg	1	7/13/2009 03:36 PM
Surr: Bromofluorobenzene (FID)	114	0	59-145		%REC	1	7/13/2009 03:36 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,1-Trichloroethane	ND	0.63	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloroethane	ND	0.49	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,3-Trichloropropane	ND	0.73	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,4-Trimethylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.8		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichlorobenzene	ND	0.81	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichloroethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3,5-Trimethylbenzene	ND	0.98	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3-Dichlorobenzene	ND	0.99	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
2,2-Dichloropropane	ND	0.85	4.9		µg/Kg	1	7/10/2009 02:59 PM
2-Chlorotoluene	ND	0.64	4.9		µg/Kg	1	7/10/2009 02:59 PM
4-Chlorotoluene	ND	0.66	4.9		µg/Kg	1	7/10/2009 02:59 PM
4-Isopropyltoluene	ND	0.56	4.9		µg/Kg	1	7/10/2009 02:59 PM
Benzene	ND	0.80	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/10/2009 02:59 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chlorobenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloromethane	ND	0.80	4.9		µg/Kg	1	7/10/2009 02:59 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
Di-isopropyl ether	ND	0.63	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/10/2009 02:59 PM
Ethyl Tert-butyl ether	ND	0.73	4.9		µg/Kg	1	7/10/2009 02:59 PM
Ethylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 02:59 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
m,p-Xylene	ND	1.6	9.8		µg/Kg	1	7/10/2009 02:59 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/10/2009 02:59 PM
MTBE	2.7	0.75	4.9	J	µg/Kg	1	7/10/2009 02:59 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
n-Propylbenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/10/2009 02:59 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
sec-Butylbenzene	ND	0.83	4.9		µg/Kg	1	7/10/2009 02:59 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Tert-amyl methyl ether	ND	0.64	4.9		µg/Kg	1	7/10/2009 02:59 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/10/2009 02:59 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
Toluene	ND	0.81	4.9		µg/Kg	1	7/10/2009 02:59 PM
trans-1,2-Dichloroethene	ND	0.97	4.9		µg/Kg	1	7/10/2009 02:59 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/10/2009 02:59 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 02:59 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/10/2009 02:59 PM
Surr: 1,2-Dichloroethane-d4	119	0	68-147		%REC	1	7/10/2009 02:59 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/10/2009 02:59 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 02:59 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/10/2009 02:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
Tert-Butanol	20000	320	4500		µg/Kg	50	7/13/2009 09:41 PM
Surr: 1,2-Dichloroethane-d4	95.2	0	68-147		%REC	50	7/13/2009 09:41 PM
Surr: 4-Bromofluorobenzene	99.0	0	67-127		%REC	50	7/13/2009 09:41 PM
Surr: Dibromofluoromethane	106	0	72-141		%REC	50	7/13/2009 09:41 PM
Surr: Toluene-d8	106	0	75-120		%REC	50	7/13/2009 09:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:20 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.40	0.15	1.0	J	mg/Kg	1	7/13/2009 03:51 PM
Surr: Bromofluorobenzene (FID)	102	0	59-145		%REC	1	7/13/2009 03:51 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,1-Trichloroethane	ND	0.60	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloroethane	ND	0.47	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,3-Trichlorobenzene	ND	0.96	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,3-Trichloropropane	ND	0.70	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,4-Trimethylbenzene	ND	0.80	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dibromoethane	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichlorobenzene	ND	0.77	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichloropropane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3,5-Trimethylbenzene	ND	0.93	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3-Dichlorobenzene	ND	0.94	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3-Dichloropropane	ND	0.98	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
2,2-Dichloropropane	ND	0.81	4.6		µg/Kg	1	7/10/2009 05:01 PM
2-Chlorotoluene	ND	0.61	4.6		µg/Kg	1	7/10/2009 05:01 PM
4-Chlorotoluene	ND	0.63	4.6		µg/Kg	1	7/10/2009 05:01 PM
4-Isopropyltoluene	ND	0.53	4.6		µg/Kg	1	7/10/2009 05:01 PM
Benzene	ND	0.76	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromodichloromethane	ND	0.79	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromomethane	ND	0.81	4.6		µg/Kg	1	7/10/2009 05:01 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chlorobenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloroform	ND	0.58	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloromethane	ND	0.76	4.6		µg/Kg	1	7/10/2009 05:01 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Di-isopropyl ether	ND	0.60	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dibromochloromethane	ND	0.63	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dibromomethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dichlorodifluoromethane	ND	0.56	4.6		µg/Kg	1	7/10/2009 05:01 PM
Ethyl Tert-butyl ether	ND	0.69	4.6		µg/Kg	1	7/10/2009 05:01 PM
Ethylbenzene	ND	0.84	4.6		µg/Kg	1	7/10/2009 05:01 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/10/2009 05:01 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
MTBE	72	0.71	4.6		µg/Kg	1	7/10/2009 05:01 PM
n-Butylbenzene	ND	0.97	4.6		µg/Kg	1	7/10/2009 05:01 PM
n-Propylbenzene	ND	0.84	4.6		µg/Kg	1	7/10/2009 05:01 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
o-Xylene	ND	0.95	4.6		µg/Kg	1	7/10/2009 05:01 PM
sec-Butylbenzene	ND	0.79	4.6		µg/Kg	1	7/10/2009 05:01 PM
Styrene	ND	0.83	4.6		µg/Kg	1	7/10/2009 05:01 PM
Tert-amyl methyl ether	ND	0.61	4.6		µg/Kg	1	7/10/2009 05:01 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/10/2009 05:01 PM
Tetrachloroethene	ND	0.98	4.6		µg/Kg	1	7/10/2009 05:01 PM
Toluene	ND	0.77	4.6		µg/Kg	1	7/10/2009 05:01 PM
trans-1,2-Dichloroethene	ND	0.92	4.6		µg/Kg	1	7/10/2009 05:01 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/10/2009 05:01 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Vinyl chloride	ND	0.55	4.6		µg/Kg	1	7/10/2009 05:01 PM
Surr: 1,2-Dichloroethane-d4	103	0	68-147		%REC	1	7/10/2009 05:01 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 05:01 PM
Surr: Dibromofluoromethane	114	0	72-141		%REC	1	7/10/2009 05:01 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 05:01 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
Tert-Butanol	18000	340	4800		µg/Kg	50	7/13/2009 09:56 PM
Surr: 1,2-Dichloroethane-d4	97.7	0	68-147		%REC	50	7/13/2009 09:56 PM
Surr: 4-Bromofluorobenzene	97.1	0	67-127		%REC	50	7/13/2009 09:56 PM
Surr: Dibromofluoromethane	107	0	72-141		%REC	50	7/13/2009 09:56 PM
Surr: Toluene-d8	110	0	75-120		%REC	50	7/13/2009 09:56 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:31 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	3.6	0.15	1.0		mg/Kg	1	7/14/2009 09:01 PM
Surr: Bromofluorobenzene (FID)	118	0	59-145		%REC	1	7/14/2009 09:01 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,1-Trichloroethane	ND	0.70	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,2,2-Tetrachloroethane	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,2-Trichloroethane	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloroethane	ND	0.55	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloroethene	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloropropene	ND	1.6	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,3-Trichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,3-Trichloropropane	ND	0.81	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,4-Trichlorobenzene	ND	1.5	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,4-Trimethylbenzene	ND	0.93	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dibromo-3-chloropropane	ND	2.1	11		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dibromoethane	ND	1.6	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichlorobenzene	ND	0.90	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichloroethane	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichloropropane	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3,5-Trimethylbenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3-Dichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3-Dichloropropane	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,4-Dichlorobenzene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
2,2-Dichloropropane	ND	0.94	5.4		µg/Kg	1	7/10/2009 05:16 PM
2-Chlorotoluene	ND	0.71	5.4		µg/Kg	1	7/10/2009 05:16 PM
4-Chlorotoluene	ND	0.73	5.4		µg/Kg	1	7/10/2009 05:16 PM
4-Isopropyltoluene	ND	0.62	5.4		µg/Kg	1	7/10/2009 05:16 PM
Benzene	ND	0.89	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromobenzene	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromodichloromethane	ND	0.92	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromoform	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromomethane	ND	0.94	5.4		µg/Kg	1	7/10/2009 05:16 PM
Carbon tetrachloride	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chlorobenzene	ND	0.97	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloroethane	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloroform	ND	0.67	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloromethane	ND	0.88	5.4		µg/Kg	1	7/10/2009 05:16 PM
cis-1,2-Dichloroethene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Di-isopropyl ether	ND	0.70	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dibromochloromethane	ND	0.74	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dibromomethane	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dichlorodifluoromethane	ND	0.65	5.4		µg/Kg	1	7/10/2009 05:16 PM
Ethyl Tert-butyl ether	5.9	0.81	5.4		µg/Kg	1	7/10/2009 05:16 PM
Ethylbenzene	ND	0.98	5.4		µg/Kg	1	7/10/2009 05:16 PM
Hexachlorobutadiene	ND	3.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
Isopropylbenzene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
m,p-Xylene	ND	1.8	11		µg/Kg	1	7/10/2009 05:16 PM
Methylene chloride	ND	5.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
n-Butylbenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
n-Propylbenzene	ND	0.98	5.4		µg/Kg	1	7/10/2009 05:16 PM
Naphthalene	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
o-Xylene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
sec-Butylbenzene	ND	0.92	5.4		µg/Kg	1	7/10/2009 05:16 PM
Styrene	ND	0.97	5.4		µg/Kg	1	7/10/2009 05:16 PM
Tert-amyl methyl ether	25	0.71	5.4		µg/Kg	1	7/10/2009 05:16 PM
tert-Butylbenzene	ND	0.66	5.4		µg/Kg	1	7/10/2009 05:16 PM
Tetrachloroethene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Toluene	ND	0.90	5.4		µg/Kg	1	7/10/2009 05:16 PM
trans-1,2-Dichloroethene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Trichloroethene	ND	2.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Trichlorofluoromethane	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
Vinyl chloride	ND	0.64	5.4		µg/Kg	1	7/10/2009 05:16 PM
Surr: 1,2-Dichloroethane-d4	113	0	68-147		%REC	1	7/10/2009 05:16 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 05:16 PM
Surr: Dibromofluoromethane	117	0	72-141		%REC	1	7/10/2009 05:16 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 05:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	16000	40	260		µg/Kg	50	7/13/2009 10:12 PM
Tert-Butanol	61000	360	5100		µg/Kg	50	7/13/2009 10:12 PM
Surr: 1,2-Dichloroethane-d4	97.0	0	68-147		%REC	50	7/13/2009 10:12 PM
Surr: 4-Bromofluorobenzene	95.6	0	67-127		%REC	50	7/13/2009 10:12 PM
Surr: Dibromofluoromethane	106	0	72-141		%REC	50	7/13/2009 10:12 PM
Surr: Toluene-d8	107	0	75-120		%REC	50	7/13/2009 10:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:42 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	2.1	0.15	1.0		mg/Kg	1	7/14/2009 09:30 PM
Surr: Bromofluorobenzene (FID)	108	0	59-145		%REC	1	7/14/2009 09:30 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloroethane	ND	0.46	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,3-Trichlorobenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,3-Trichloropropane	ND	0.68	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,4-Trimethylbenzene	ND	0.78	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dibromo-3-chloropropane	ND	1.7	9.1		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichlorobenzene	ND	0.75	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichloroethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3,5-Trimethylbenzene	ND	0.91	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3-Dichlorobenzene	ND	0.91	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3-Dichloropropane	ND	0.95	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
2,2-Dichloropropane	ND	0.79	4.5		µg/Kg	1	7/10/2009 05:32 PM
2-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 05:32 PM
4-Chlorotoluene	ND	0.61	4.5		µg/Kg	1	7/10/2009 05:32 PM
4-Isopropyltoluene	ND	0.52	4.5		µg/Kg	1	7/10/2009 05:32 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromodichloromethane	ND	0.77	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromomethane	ND	0.79	4.5		µg/Kg	1	7/10/2009 05:32 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chlorobenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloroform	ND	0.56	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloromethane	ND	0.74	4.5		µg/Kg	1	7/10/2009 05:32 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Di-isopropyl ether	ND	0.59	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dibromochloromethane	ND	0.62	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 05:32 PM
Ethyl Tert-butyl ether	4.4	0.68	4.5	J	µg/Kg	1	7/10/2009 05:32 PM
Ethylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 05:32 PM
Hexachlorobutadiene	ND	3.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
m,p-Xylene	ND	1.5	9.1		µg/Kg	1	7/10/2009 05:32 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
n-Butylbenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 05:32 PM
n-Propylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 05:32 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
o-Xylene	ND	0.93	4.5		µg/Kg	1	7/10/2009 05:32 PM
sec-Butylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 05:32 PM
Styrene	ND	0.81	4.5		µg/Kg	1	7/10/2009 05:32 PM
Tert-amyl methyl ether	43	0.59	4.5		µg/Kg	1	7/10/2009 05:32 PM
tert-Butylbenzene	ND	0.55	4.5		µg/Kg	1	7/10/2009 05:32 PM
Tetrachloroethene	ND	0.96	4.5		µg/Kg	1	7/10/2009 05:32 PM
Toluene	ND	0.75	4.5		µg/Kg	1	7/10/2009 05:32 PM
trans-1,2-Dichloroethene	ND	0.90	4.5		µg/Kg	1	7/10/2009 05:32 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 05:32 PM
Trichlorofluoromethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 05:32 PM
Surr: 1,2-Dichloroethane-d4	111	0	68-147		%REC	1	7/10/2009 05:32 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/10/2009 05:32 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	1	7/10/2009 05:32 PM
Surr: Toluene-d8	110	0	75-120		%REC	1	7/10/2009 05:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	20000	150	960		µg/Kg	200	7/14/2009 12:53 PM
Tert-Butanol	10000	340	4800		µg/Kg	50	7/13/2009 10:27 PM
Surr: 1,2-Dichloroethane-d4	100	0	68-147		%REC	200	7/14/2009 12:53 PM
Surr: 1,2-Dichloroethane-d4	103	0	68-147		%REC	50	7/13/2009 10:27 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	200	7/14/2009 12:53 PM
Surr: 4-Bromofluorobenzene	98.3	0	67-127		%REC	50	7/13/2009 10:27 PM
Surr: Dibromofluoromethane	110	0	72-141		%REC	200	7/14/2009 12:53 PM
Surr: Dibromofluoromethane	110	0	72-141		%REC	50	7/13/2009 10:27 PM
Surr: Toluene-d8	114	0	75-120		%REC	200	7/14/2009 12:53 PM
Surr: Toluene-d8	110	0	75-120		%REC	50	7/13/2009 10:27 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:53 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	13	0.15	1.0		mg/Kg	1	7/14/2009 03:21 PM
Surr: Bromofluorobenzene (FID)	100	0	59-145		%REC	1	7/14/2009 03:21 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3-Dichlorobenzene	ND	0.96	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
2,2-Dichloropropane	ND	0.83	4.7		µg/Kg	1	7/10/2009 05:48 PM
2-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/10/2009 05:48 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/10/2009 05:48 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/10/2009 05:48 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/10/2009 05:48 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloroethane	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloromethane	ND	0.78	4.7		µg/Kg	1	7/10/2009 05:48 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dibromochloromethane	ND	0.65	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/10/2009 05:48 PM
Ethyl Tert-butyl ether	6.6	0.71	4.7		µg/Kg	1	7/10/2009 05:48 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/10/2009 05:48 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/10/2009 05:48 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/10/2009 05:48 PM
n-Butylbenzene	ND	0.99	4.7		µg/Kg	1	7/10/2009 05:48 PM
n-Propylbenzene	ND	0.86	4.7		µg/Kg	1	7/10/2009 05:48 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
o-Xylene	ND	0.98	4.7		µg/Kg	1	7/10/2009 05:48 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/10/2009 05:48 PM
Tert-amyl methyl ether	65	0.62	4.7		µg/Kg	1	7/10/2009 05:48 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/10/2009 05:48 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/10/2009 05:48 PM
Toluene	ND	0.79	4.7		µg/Kg	1	7/10/2009 05:48 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/10/2009 05:48 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/10/2009 05:48 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/10/2009 05:48 PM
Surr: 1,2-Dichloroethane-d4	105	0	68-147		%REC	1	7/10/2009 05:48 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 05:48 PM
Surr: Dibromofluoromethane	111	0	72-141		%REC	1	7/10/2009 05:48 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 05:48 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	28000	140	940		µg/Kg	200	7/14/2009 03:51 PM
Tert-Butanol	15000	330	4700		µg/Kg	50	7/13/2009 10:43 PM
Surr: 1,2-Dichloroethane-d4	108	0	68-147		%REC	200	7/14/2009 03:51 PM
Surr: 1,2-Dichloroethane-d4	98.3	0	68-147		%REC	50	7/13/2009 10:43 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	200	7/14/2009 03:51 PM
Surr: 4-Bromofluorobenzene	97.7	0	67-127		%REC	50	7/13/2009 10:43 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	200	7/14/2009 03:51 PM
Surr: Dibromofluoromethane	109	0	72-141		%REC	50	7/13/2009 10:43 PM
Surr: Toluene-d8	113	0	75-120		%REC	200	7/14/2009 03:51 PM
Surr: Toluene-d8	108	0	75-120		%REC	50	7/13/2009 10:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:04 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	6.0	0.15	1.0		mg/Kg	1	7/14/2009 04:06 PM
Surr: Bromofluorobenzene (FID)	88.7	0	59-145		%REC	1	7/14/2009 04:06 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichlorobenzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichloroethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3,5-Trimethylbenzene	ND	0.89	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3-Dichloropropane	ND	0.94	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 06:03 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 06:03 PM
4-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 06:03 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 06:03 PM
Benzene	ND	0.73	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromodichloromethane	ND	0.76	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 06:03 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloroform	ND	0.55	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 06:03 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 06:03 PM
Ethyl Tert-butyl ether	1.1	0.67	4.5	J	µg/Kg	1	7/10/2009 06:03 PM
Ethylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 06:03 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/10/2009 06:03 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
n-Butylbenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 06:03 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 06:03 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 06:03 PM
sec-Butylbenzene	ND	0.76	4.5		µg/Kg	1	7/10/2009 06:03 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 06:03 PM
Tert-amyl methyl ether	9.6	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
tert-Butylbenzene	ND	0.54	4.5		µg/Kg	1	7/10/2009 06:03 PM
Tetrachloroethene	ND	0.94	4.5		µg/Kg	1	7/10/2009 06:03 PM
Toluene	ND	0.74	4.5		µg/Kg	1	7/10/2009 06:03 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 06:03 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 06:03 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 06:03 PM
Surr: 1,2-Dichloroethane-d4	112	0	68-147		%REC	1	7/10/2009 06:03 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 06:03 PM
Surr: Dibromofluoromethane	117	0	72-141		%REC	1	7/10/2009 06:03 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 06:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	6500	37	240		µg/Kg	50	7/13/2009 10:58 PM
Tert-Butanol	16000	340	4800		µg/Kg	50	7/13/2009 10:58 PM
Surr: 1,2-Dichloroethane-d4	101	0	68-147		%REC	50	7/13/2009 10:58 PM
Surr: 4-Bromofluorobenzene	99.7	0	67-127		%REC	50	7/13/2009 10:58 PM
Surr: Dibromofluoromethane	105	0	72-141		%REC	50	7/13/2009 10:58 PM
Surr: Toluene-d8	108	0	75-120		%REC	50	7/13/2009 10:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:15 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	1.6	0.15	1.0		mg/Kg	1	7/14/2009 03:06 PM
Surr: Bromofluorobenzene (FID)	94.0	0	59-145		%REC	1	7/14/2009 03:06 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,1-Trichloroethane	ND	0.63	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloroethane	ND	0.50	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,3-Trichloropropane	ND	0.74	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,4-Trimethylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.8		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichlorobenzene	ND	0.82	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichloroethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3,5-Trimethylbenzene	ND	0.98	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3-Dichlorobenzene	ND	0.99	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
2,2-Dichloropropane	ND	0.85	4.9		µg/Kg	1	7/10/2009 06:19 PM
2-Chlorotoluene	ND	0.65	4.9		µg/Kg	1	7/10/2009 06:19 PM
4-Chlorotoluene	ND	0.66	4.9		µg/Kg	1	7/10/2009 06:19 PM
4-Isopropyltoluene	ND	0.56	4.9		µg/Kg	1	7/10/2009 06:19 PM
Benzene	ND	0.81	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/10/2009 06:19 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chlorobenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloromethane	ND	0.80	4.9		µg/Kg	1	7/10/2009 06:19 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
Di-isopropyl ether	ND	0.63	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/10/2009 06:19 PM
Ethyl Tert-butyl ether	ND	0.73	4.9		µg/Kg	1	7/10/2009 06:19 PM
Ethylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 06:19 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
m,p-Xylene	ND	1.7	9.8		µg/Kg	1	7/10/2009 06:19 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/10/2009 06:19 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
n-Propylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 06:19 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/10/2009 06:19 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
sec-Butylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/10/2009 06:19 PM
Tert-amyl methyl ether	3.2	0.64	4.9	J	µg/Kg	1	7/10/2009 06:19 PM
Tert-Butanol	180	6.9	98		µg/Kg	1	7/10/2009 06:19 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/10/2009 06:19 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
Toluene	ND	0.81	4.9		µg/Kg	1	7/10/2009 06:19 PM
trans-1,2-Dichloroethene	ND	0.97	4.9		µg/Kg	1	7/10/2009 06:19 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/10/2009 06:19 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 06:19 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/10/2009 06:19 PM
Surr: 1,2-Dichloroethane-d4	108	0	68-147		%REC	1	7/10/2009 06:19 PM
Surr: 4-Bromofluorobenzene	100	0	67-127		%REC	1	7/10/2009 06:19 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	1	7/10/2009 06:19 PM
Surr: Toluene-d8	108	0	75-120		%REC	1	7/10/2009 06:19 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	1500	41	270		µg/Kg	50	7/13/2009 11:13 PM
Surr: 1,2-Dichloroethane-d4	96.7	0	68-147		%REC	50	7/13/2009 11:13 PM
Surr: 4-Bromofluorobenzene	98.7	0	67-127		%REC	50	7/13/2009 11:13 PM
Surr: Dibromofluoromethane	109	0	72-141		%REC	50	7/13/2009 11:13 PM
Surr: Toluene-d8	111	0	75-120		%REC	50	7/13/2009 11:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:26 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	2.1	0.15	1.0		mg/Kg	1	7/13/2009 04:06 PM
Surr: Bromofluorobenzene (FID)	116	0	59-145		%REC	1	7/13/2009 04:06 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,1-Trichloroethane	ND	0.55	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,2-Trichloroethane	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloroethane	ND	0.43	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloroethene	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloropropene	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,3-Trichlorobenzene	ND	0.89	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,3-Trichloropropane	ND	0.64	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,4-Trichlorobenzene	ND	1.2	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,4-Trimethylbenzene	ND	0.74	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.6		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dibromoethane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichlorobenzene	ND	0.71	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichloroethane	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichloropropane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3,5-Trimethylbenzene	ND	0.86	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3-Dichlorobenzene	ND	0.86	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3-Dichloropropane	ND	0.90	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,4-Dichlorobenzene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
2,2-Dichloropropane	ND	0.75	4.3		µg/Kg	1	7/10/2009 06:34 PM
2-Chlorotoluene	ND	0.56	4.3		µg/Kg	1	7/10/2009 06:34 PM
4-Chlorotoluene	ND	0.58	4.3		µg/Kg	1	7/10/2009 06:34 PM
4-Isopropyltoluene	ND	0.49	4.3		µg/Kg	1	7/10/2009 06:34 PM
Benzene	ND	0.70	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromobenzene	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromodichloromethane	ND	0.73	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromoform	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromomethane	ND	0.75	4.3		µg/Kg	1	7/10/2009 06:34 PM
Carbon tetrachloride	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chlorobenzene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloroethane	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloroform	ND	0.53	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloromethane	ND	0.70	4.3		µg/Kg	1	7/10/2009 06:34 PM
cis-1,2-Dichloroethene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Di-isopropyl ether	ND	0.55	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dibromochloromethane	ND	0.58	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dibromomethane	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dichlorodifluoromethane	ND	0.51	4.3		µg/Kg	1	7/10/2009 06:34 PM
Ethyl Tert-butyl ether	ND	0.64	4.3		µg/Kg	1	7/10/2009 06:34 PM
Ethylbenzene	ND	0.78	4.3		µg/Kg	1	7/10/2009 06:34 PM
Hexachlorobutadiene	ND	2.9	4.3		µg/Kg	1	7/10/2009 06:34 PM
Isopropylbenzene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
m,p-Xylene	ND	1.4	8.6		µg/Kg	1	7/10/2009 06:34 PM
Methylene chloride	ND	4.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
MTBE	5.4	0.66	4.3		µg/Kg	1	7/10/2009 06:34 PM
n-Butylbenzene	ND	0.89	4.3		µg/Kg	1	7/10/2009 06:34 PM
n-Propylbenzene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Naphthalene	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
o-Xylene	ND	0.88	4.3		µg/Kg	1	7/10/2009 06:34 PM
sec-Butylbenzene	ND	0.73	4.3		µg/Kg	1	7/10/2009 06:34 PM
Styrene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tert-amyl methyl ether	ND	0.56	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tert-Butanol	11	6.1	86	J	µg/Kg	1	7/10/2009 06:34 PM
tert-Butylbenzene	ND	0.52	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tetrachloroethene	ND	0.90	4.3		µg/Kg	1	7/10/2009 06:34 PM
Toluene	ND	0.71	4.3		µg/Kg	1	7/10/2009 06:34 PM
trans-1,2-Dichloroethene	ND	0.85	4.3		µg/Kg	1	7/10/2009 06:34 PM
Trichloroethene	ND	1.7	4.3		µg/Kg	1	7/10/2009 06:34 PM
Trichlorofluoromethane	ND	0.99	4.3		µg/Kg	1	7/10/2009 06:34 PM
Vinyl chloride	ND	0.50	4.3		µg/Kg	1	7/10/2009 06:34 PM
Surr: 1,2-Dichloroethane-d4	111	0	68-147		%REC	1	7/10/2009 06:34 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 06:34 PM
Surr: Dibromofluoromethane	115	0	72-141		%REC	1	7/10/2009 06:34 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/10/2009 06:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Lab Order: 106293
Project: Hertz LAX
Lab ID: 106293-014A

Client Sample ID: MW-4/70'
Collection Date: 7/7/2009 2:19:00 PM
Matrix: SOIL

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:37 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.57	0.15	1.0	J	mg/Kg	1	7/13/2009 04:20 PM
Surr: Bromofluorobenzene (FID)	111	0	59-145		%REC	1	7/13/2009 04:20 PM
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate:		Analyst: **HH**
1,1,1,2-Tetrachloroethane	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,1-Trichloroethane	ND	0.64	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,2-Trichloroethane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloroethane	ND	0.50	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloroethene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloropropene	ND	1.5	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,3-Trichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,3-Trichloropropane	ND	0.75	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,4-Trichlorobenzene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,4-Trimethylbenzene	ND	0.86	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dibromo-3-chloropropane	ND	1.9	10		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dibromoethane	ND	1.5	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichlorobenzene	ND	0.83	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichloroethane	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichloropropane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3,5-Trimethylbenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3-Dichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3-Dichloropropane	ND	1.1	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,4-Dichlorobenzene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
2,2-Dichloropropane	ND	0.87	5.0		µg/Kg	1	7/13/2009 09:10 PM
2-Chlorotoluene	ND	0.66	5.0		µg/Kg	1	7/13/2009 09:10 PM
4-Chlorotoluene	ND	0.68	5.0		µg/Kg	1	7/13/2009 09:10 PM
4-Isopropyltoluene	ND	0.57	5.0		µg/Kg	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/70'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:19:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-014A		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713B** QC Batch: **K09VS117** PrepDate: Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
Benzene	ND	0.82	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromobenzene	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromodichloromethane	ND	0.85	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromoform	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromomethane	ND	0.87	5.0		µg/Kg	1	7/13/2009 09:10 PM
Carbon tetrachloride	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chlorobenzene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloroethane	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloroform	ND	0.62	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloromethane	ND	0.82	5.0		µg/Kg	1	7/13/2009 09:10 PM
cis-1,2-Dichloroethene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
cis-1,3-Dichloropropene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Di-isopropyl ether	ND	0.65	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dibromochloromethane	ND	0.68	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dibromomethane	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dichlorodifluoromethane	ND	0.60	5.0		µg/Kg	1	7/13/2009 09:10 PM
Ethyl Tert-butyl ether	ND	0.75	5.0		µg/Kg	1	7/13/2009 09:10 PM
Ethylbenzene	ND	0.91	5.0		µg/Kg	1	7/13/2009 09:10 PM
Hexachlorobutadiene	ND	3.4	5.0		µg/Kg	1	7/13/2009 09:10 PM
Isopropylbenzene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/13/2009 09:10 PM
Methylene chloride	ND	5.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
MTBE	980	3.8	25		µg/Kg	5	7/14/2009 02:15 PM
n-Butylbenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
n-Propylbenzene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Naphthalene	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
o-Xylene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
sec-Butylbenzene	ND	0.85	5.0		µg/Kg	1	7/13/2009 09:10 PM
Styrene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Tert-amyl methyl ether	2.7	0.65	5.0	J	µg/Kg	1	7/13/2009 09:10 PM
Tert-Butanol	6300	35	500		µg/Kg	5	7/14/2009 02:15 PM
tert-Butylbenzene	ND	0.61	5.0		µg/Kg	1	7/13/2009 09:10 PM
Tetrachloroethene	ND	1.1	5.0		µg/Kg	1	7/13/2009 09:10 PM
Toluene	ND	0.83	5.0		µg/Kg	1	7/13/2009 09:10 PM
trans-1,2-Dichloroethene	ND	0.99	5.0		µg/Kg	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/70'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:19:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-014A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate:		Analyst: **HH**
Trichloroethene	ND	2.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
Trichlorofluoromethane	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
Vinyl chloride	ND	0.59	5.0		µg/Kg	1	7/13/2009 09:10 PM
Surr: 1,2-Dichloroethane-d4	104	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: 1,2-Dichloroethane-d4	106	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: 4-Bromofluorobenzene	101	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: 4-Bromofluorobenzene	100	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: Dibromofluoromethane	115	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: Dibromofluoromethane	109	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: Toluene-d8	113	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: Toluene-d8	108	0	70-130		%REC	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:49 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.94	0.15	1.0	J	mg/Kg	1	7/13/2009 04:35 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/13/2009 04:35 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,1-Trichloroethane	ND	0.59	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloroethane	ND	0.46	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,3-Trichlorobenzene	ND	0.95	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,3-Trichloropropane	ND	0.68	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,4-Trimethylbenzene	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.1		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dibromoethane	ND	1.3	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichlorobenzene	ND	0.76	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichloropropane	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3,5-Trimethylbenzene	ND	0.91	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3-Dichlorobenzene	ND	0.92	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3-Dichloropropane	ND	0.96	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
2,2-Dichloropropane	ND	0.79	4.6		µg/Kg	1	7/13/2009 02:42 PM
2-Chlorotoluene	ND	0.60	4.6		µg/Kg	1	7/13/2009 02:42 PM
4-Chlorotoluene	ND	0.62	4.6		µg/Kg	1	7/13/2009 02:42 PM
4-Isopropyltoluene	ND	0.52	4.6		µg/Kg	1	7/13/2009 02:42 PM
Benzene	ND	0.75	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromodichloromethane	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromomethane	ND	0.80	4.6		µg/Kg	1	7/13/2009 02:42 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chlorobenzene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloroform	ND	0.57	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloromethane	ND	0.75	4.6		µg/Kg	1	7/13/2009 02:42 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Di-isopropyl ether	ND	0.59	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dibromochloromethane	ND	0.62	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dibromomethane	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dichlorodifluoromethane	ND	0.55	4.6		µg/Kg	1	7/13/2009 02:42 PM
Ethyl Tert-butyl ether	ND	0.68	4.6		µg/Kg	1	7/13/2009 02:42 PM
Ethylbenzene	ND	0.83	4.6		µg/Kg	1	7/13/2009 02:42 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
m,p-Xylene	ND	1.5	9.1		µg/Kg	1	7/13/2009 02:42 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/13/2009 02:42 PM
MTBE	9.9	0.70	4.6		µg/Kg	1	7/13/2009 02:42 PM
n-Butylbenzene	ND	0.95	4.6		µg/Kg	1	7/13/2009 02:42 PM
n-Propylbenzene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
o-Xylene	ND	0.94	4.6		µg/Kg	1	7/13/2009 02:42 PM
sec-Butylbenzene	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
Styrene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tert-amyl methyl ether	ND	0.60	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tert-Butanol	650	6.4	91		µg/Kg	1	7/13/2009 02:42 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tetrachloroethene	ND	0.96	4.6		µg/Kg	1	7/13/2009 02:42 PM
Toluene	ND	0.76	4.6		µg/Kg	1	7/13/2009 02:42 PM
trans-1,2-Dichloroethene	ND	0.91	4.6		µg/Kg	1	7/13/2009 02:42 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/13/2009 02:42 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Vinyl chloride	ND	0.54	4.6		µg/Kg	1	7/13/2009 02:42 PM
Surr: 1,2-Dichloroethane-d4	121	0	68-147		%REC	1	7/13/2009 02:42 PM
Surr: 4-Bromofluorobenzene	109	0	67-127		%REC	1	7/13/2009 02:42 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/13/2009 02:42 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 02:42 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 02:00 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.39	0.15	1.0	J	mg/Kg	1	7/13/2009 04:50 PM
Surr: Bromofluorobenzene (FID)	111	0	59-145		%REC	1	7/13/2009 04:50 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,1-Trichloroethane	ND	0.62	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,2-Trichloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloroethane	ND	0.49	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloropropene	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,3-Trichlorobenzene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,3-Trichloropropane	ND	0.72	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,4-Trichlorobenzene	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,4-Trimethylbenzene	ND	0.83	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.6		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dibromoethane	ND	1.4	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichlorobenzene	ND	0.80	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichloroethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichloropropane	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3,5-Trimethylbenzene	ND	0.97	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3-Dichlorobenzene	ND	0.97	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3-Dichloropropane	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,4-Dichlorobenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
2,2-Dichloropropane	ND	0.84	4.8		µg/Kg	1	7/13/2009 02:58 PM
2-Chlorotoluene	ND	0.63	4.8		µg/Kg	1	7/13/2009 02:58 PM
4-Chlorotoluene	ND	0.65	4.8		µg/Kg	1	7/13/2009 02:58 PM
4-Isopropyltoluene	ND	0.55	4.8		µg/Kg	1	7/13/2009 02:58 PM
Benzene	ND	0.79	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromobenzene	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromodichloromethane	ND	0.82	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromoform	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromomethane	ND	0.84	4.8		µg/Kg	1	7/13/2009 02:58 PM
Carbon tetrachloride	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chlorobenzene	ND	0.86	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloroethane	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloroform	ND	0.60	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloromethane	ND	0.79	4.8		µg/Kg	1	7/13/2009 02:58 PM
cis-1,2-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
Di-isopropyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dibromochloromethane	ND	0.66	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dibromomethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dichlorodifluoromethane	ND	0.58	4.8		µg/Kg	1	7/13/2009 02:58 PM
Ethyl Tert-butyl ether	ND	0.72	4.8		µg/Kg	1	7/13/2009 02:58 PM
Ethylbenzene	ND	0.88	4.8		µg/Kg	1	7/13/2009 02:58 PM
Hexachlorobutadiene	ND	3.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Isopropylbenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
m,p-Xylene	ND	1.6	9.6		µg/Kg	1	7/13/2009 02:58 PM
Methylene chloride	ND	4.8	4.8		µg/Kg	1	7/13/2009 02:58 PM
MTBE	ND	0.74	4.8		µg/Kg	1	7/13/2009 02:58 PM
n-Butylbenzene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
n-Propylbenzene	ND	0.87	4.8		µg/Kg	1	7/13/2009 02:58 PM
Naphthalene	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
o-Xylene	ND	0.99	4.8		µg/Kg	1	7/13/2009 02:58 PM
sec-Butylbenzene	ND	0.82	4.8		µg/Kg	1	7/13/2009 02:58 PM
Styrene	ND	0.86	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tert-amyl methyl ether	ND	0.63	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tert-Butanol	21	6.8	96	J	µg/Kg	1	7/13/2009 02:58 PM
tert-Butylbenzene	ND	0.59	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tetrachloroethene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
Toluene	ND	0.80	4.8		µg/Kg	1	7/13/2009 02:58 PM
trans-1,2-Dichloroethene	ND	0.96	4.8		µg/Kg	1	7/13/2009 02:58 PM
Trichloroethene	ND	1.9	4.8		µg/Kg	1	7/13/2009 02:58 PM
Trichlorofluoromethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 02:58 PM
Vinyl chloride	ND	0.57	4.8		µg/Kg	1	7/13/2009 02:58 PM
Surr: 1,2-Dichloroethane-d4	123	0	68-147		%REC	1	7/13/2009 02:58 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 02:58 PM
Surr: Dibromofluoromethane	120	0	72-141		%REC	1	7/13/2009 02:58 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 02:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **MB-56607**	SampType: **MBLK**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **PBS**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744928**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	ND	1.0									

Sample ID: **LCS-56607**	SampType: **LCS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **LCSS**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744929**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	954.711	1.0	1000	0	95.5	70	130				

Sample ID: **106293-001AMS**	SampType: **MS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **MW-4/5'**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744931**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1-Butanol	584.012	1.0	500.0	0	117	70	130				
1-Propanol	580.358	1.0	500.0	0	116	70	130				
Ethanol	564.783	1.0	500.0	0	113	70	130				
Isobutyl Alcohol	584.616	1.0	500.0	0	117	70	130				
Isopropyl Alcohol	568.530	1.0	500.0	0	114	70	130				
Methanol	595.840	1.0	500.0	0	119	70	130				

Sample ID: **106293-001AMSD**	SampType: **MSD**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **MW-4/5'**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744932**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1-Butanol	586.512	1.0	500.0	0	117	70	130	584.0	0.427	50	
1-Propanol	580.116	1.0	500.0	0	116	70	130	580.4	0.0417	50	
Ethanol	557.490	1.0	500.0	0	111	70	130	564.8	1.30	50	
Isobutyl Alcohol	590.464	1.0	500.0	0	118	70	130	584.6	0.995	50	
Isopropyl Alcohol	570.230	1.0	500.0	0	114	70	130	568.5	0.299	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **106293-001AMSD** SampType: **MSD** TestCode: **8015_S_ALC** Units: **mg/Kg** Prep Date: **7/15/2009** RunNo: **110858**
Client ID: **MW-4/5'** Batch ID: **56607** TestNo: **EPA 8015B ALC** Analysis Date: **7/16/2009** SeqNo: **1744932**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methanol	588.147	1.0	500.0	0	118	70	130	595.8	1.30	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_GAS

Sample ID: **E090713LCS1**	SampType: **LCS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **LCSS**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743774**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.304	1.0	5.000	0	86.1	73	120				
Surr: Bromofluorobenzene (FID)	108.912		100.0		109	59	145				

Sample ID: **106344-001AMS**	SampType: **MS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **ZZZZZZ**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743775**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	3.751	1.0	5.000	0	75.0	39	135				
Surr: Bromofluorobenzene (FID)	97.167		100.0		97.2	59	145				

Sample ID: **106344-001AMSD**	SampType: **MSD**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **ZZZZZZ**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743776**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	3.810	1.0	5.000	0	76.2	39	135	3.751	1.56	20	
Surr: Bromofluorobenzene (FID)	99.866		100.0		99.9	59	145		0	0	

Sample ID: **E090713MB1**	SampType: **MBLK**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **PBS**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743777**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	107.214		100.0		107	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_GAS

Sample ID: **E090714LCS1**	SampType: **LCS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **LCSS**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744123**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	5.107	1.0	5.000	0	102	73	120				
Surr: Bromofluorobenzene (FID)	108.407		100.0		108	59	145				

Sample ID: **106344-015AMS**	SampType: **MS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **ZZZZZZ**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744124**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.616	1.0	5.000	0	92.3	39	135				
Surr: Bromofluorobenzene (FID)	99.419		100.0		99.4	59	145				

Sample ID: **106344-015AMSD**	SampType: **MSD**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **ZZZZZZ**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744125**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.577	1.0	5.000	0	91.5	39	135	4.616	0.848	20	
Surr: Bromofluorobenzene (FID)	100.053		100.0		100	59	145		0	0	

Sample ID: **E090714MB1**	SampType: **MBLK**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **PBS**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744126**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	99.310		100.0		99.3	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710LC2** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **LCSS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743019**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.450	5.0	50.00	0	103	70	130				
Benzene	104.290	5.0	100.0	0	104	70	130				
Chlorobenzene	51.740	5.0	50.00	0	103	70	130				
MTBE	49.870	5.0	50.00	0	99.7	70	130				
Toluene	104.710	5.0	100.0	0	105	70	130				
Trichloroethene	51.460	5.0	50.00	0	103	70	130				
Surr: 1,2-Dichloroethane-d4	46.770		50.00		93.5	70	130				
Surr: 4-Bromofluorobenzene	51.270		50.00		103	70	130				
Surr: Dibromofluoromethane	53.730		50.00		107	70	130				
Surr: Toluene-d8	55.200		50.00		110	70	130				

Sample ID: **106306-005AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743020**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	48.260	5.0	50.00	0	96.5	70	130				
Benzene	102.860	5.0	100.0	0	103	70	130				
Chlorobenzene	50.810	5.0	50.00	0	102	70	130				
MTBE	52.870	5.0	50.00	0	106	70	130				
Toluene	103.510	5.0	100.0	0	104	70	130				
Trichloroethene	50.020	5.0	50.00	0	100	70	130				
Surr: 1,2-Dichloroethane-d4	48.480		50.00		97.0	70	130				
Surr: 4-Bromofluorobenzene	49.190		50.00		98.4	70	130				
Surr: Dibromofluoromethane	53.930		50.00		108	70	130				
Surr: Toluene-d8	55.080		50.00		110	70	130				

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743021**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743021**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	50.380	5.0	50.00	0	101	70	130	48.26	4.30	20	
Benzene	101.020	5.0	100.0	0	101	70	130	102.9	1.80	20	
Chlorobenzene	50.700	5.0	50.00	0	101	70	130	50.81	0.217	20	
MTBE	54.030	5.0	50.00	0	108	70	130	52.87	2.17	20	
Toluene	103.100	5.0	100.0	0	103	70	130	103.5	0.397	20	
Trichloroethene	49.790	5.0	50.00	0	99.6	70	130	50.02	0.461	20	
Surr: 1,2-Dichloroethane-d4	50.170		50.00		100	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.370		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	55.450		50.00		111	70	130		0	20	
Surr: Toluene-d8	56.400		50.00		113	70	130		0	20	

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	49.380		50.00		98.8	70	130				
Surr: 4-Bromofluorobenzene	49.830		50.00		99.7	70	130				
Surr: Dibromofluoromethane	54.520		50.00		109	70	130				
Surr: Toluene-d8	55.260		50.00		111	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713LC3** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **LCSS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743936**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.840	5.0	50.00	0	99.7	70	130				
Benzene	100.130	5.0	100.0	0	100	70	130				
Chlorobenzene	50.640	5.0	50.00	0	101	70	130				
MTBE	51.370	5.0	50.00	0	103	70	130				
Toluene	101.920	5.0	100.0	0	102	70	130				
Trichloroethene	48.630	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	51.890		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	49.650		50.00		99.3	70	130				
Surr: Dibromofluoromethane	56.950		50.00		114	70	130				
Surr: Toluene-d8	54.840		50.00		110	70	130				

Sample ID: **106293-014AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743937**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.900	5.0	50.00	0	99.8	70	130				
Benzene	93.840	5.0	100.0	0	93.8	70	130				
Chlorobenzene	45.430	5.0	50.00	0	90.9	70	130				
MTBE	774.620	5.0	50.00	864.8	-180	70	130				SE
Toluene	92.570	5.0	100.0	0	92.6	70	130				
Trichloroethene	46.210	5.0	50.00	0	92.4	70	130				
Surr: 1,2-Dichloroethane-d4	52.110		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	51.240		50.00		102	70	130				
Surr: Dibromofluoromethane	56.190		50.00		112	70	130				
Surr: Toluene-d8	54.490		50.00		109	70	130				

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743938**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743938**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	47.640	5.0	50.00	0	95.3	70	130	49.90	4.63	20	
Benzene	94.330	5.0	100.0	0	94.3	70	130	93.84	0.521	20	
Chlorobenzene	45.520	5.0	50.00	0	91.0	70	130	45.43	0.198	20	
MTBE	823.290	5.0	50.00	864.8	-82.9	70	130	774.6	6.09	20	SE
Toluene	92.460	5.0	100.0	0	92.5	70	130	92.57	0.119	20	
Trichloroethene	46.800	5.0	50.00	0	93.6	70	130	46.21	1.27	20	
Surr: 1,2-Dichloroethane-d4	50.550		50.00		101	70	130		0	20	
Surr: 4-Bromofluorobenzene	49.990		50.00		100	70	130		0	20	
Surr: Dibromofluoromethane	53.060		50.00		106	70	130		0	20	
Surr: Toluene-d8	52.860		50.00		106	70	130		0	20	

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.630		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.330		50.00		98.7	70	130				
Surr: Dibromofluoromethane	55.460		50.00		111	70	130				
Surr: Toluene-d8	54.440		50.00		109	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743985**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	70	130				
Surr: Dibromofluoromethane	57.130		50.00		114	70	130				
Surr: Toluene-d8	55.180		50.00		110	70	130				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743986**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	70	130				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	70	130				
Surr: Dibromofluoromethane	53.590		50.00		107	70	130				
Surr: Toluene-d8	54.630		50.00		109	70	130				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	70	130		0	20	
Surr: Toluene-d8	55.440		50.00		111	70	130		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	70	130				
Surr: Dibromofluoromethane	55.240		50.00		110	70	130				
Surr: Toluene-d8	55.870		50.00		112	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710LC2** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **LCSS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742898**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.450	5.0	50.00	0	103	70	130				
Benzene	104.290	5.0	100.0	0	104	70	130				
Chlorobenzene	51.740	5.0	50.00	0	103	70	130				
MTBE	49.870	5.0	50.00	0	99.7	70	130				
Toluene	104.710	5.0	100.0	0	105	70	130				
Trichloroethene	51.460	5.0	50.00	0	103	70	130				
Surr: 1,2-Dichloroethane-d4	46.770		50.00		93.5	68	147				
Surr: 4-Bromofluorobenzene	51.270		50.00		103	67	127				
Surr: Dibromofluoromethane	53.730		50.00		107	72	141				
Surr: Toluene-d8	55.200		50.00		110	75	120				

Sample ID: **106306-005AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742899**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	48.260	5.0	50.00	0	96.5	70	130				
Benzene	102.860	5.0	100.0	0	103	70	130				
Chlorobenzene	50.810	5.0	50.00	0	102	70	130				
MTBE	52.870	5.0	50.00	0	106	70	130				
Toluene	103.510	5.0	100.0	0	104	70	130				
Trichloroethene	50.020	5.0	50.00	0	100	70	130				
Surr: 1,2-Dichloroethane-d4	48.480		50.00		97.0	68	147				
Surr: 4-Bromofluorobenzene	49.190		50.00		98.4	67	127				
Surr: Dibromofluoromethane	53.930		50.00		108	72	141				
Surr: Toluene-d8	55.080		50.00		110	75	120				

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742900**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742900**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	50.380	5.0	50.00	0	101	70	130	48.26	4.30	20	
Benzene	101.020	5.0	100.0	0	101	70	130	102.9	1.80	20	
Chlorobenzene	50.700	5.0	50.00	0	101	70	130	50.81	0.217	20	
MTBE	54.030	5.0	50.00	0	108	70	130	52.87	2.17	20	
Toluene	103.100	5.0	100.0	0	103	70	130	103.5	0.397	20	
Trichloroethene	49.790	5.0	50.00	0	99.6	70	130	50.02	0.461	20	
Surr: 1,2-Dichloroethane-d4	50.170		50.00		100	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.370		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	55.450		50.00		111	72	141		0	20	
Surr: Toluene-d8	56.400		50.00		113	75	120		0	20	

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	49.380		50.00		98.8	68	147				
Surr: 4-Bromofluorobenzene	49.830		50.00		99.7	67	127				
Surr: Dibromofluoromethane	54.520		50.00		109	72	141				
Surr: Toluene-d8	55.260		50.00		111	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **LCSS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743593**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.240	5.0	50.00	0	98.5	70	130				
Benzene	97.420	5.0	100.0	0	97.4	70	130				
Chlorobenzene	50.880	5.0	50.00	0	102	70	130				
MTBE	51.880	5.0	50.00	0	104	70	130				
Toluene	99.670	5.0	100.0	0	99.7	70	130				
Trichloroethene	48.640	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	48.730		50.00		97.5	68	147				
Surr: 4-Bromofluorobenzene	50.100		50.00		100	67	127				
Surr: Dibromofluoromethane	52.690		50.00		105	72	141				
Surr: Toluene-d8	52.710		50.00		105	75	120				

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	48.160		50.00		96.3	68	147				
Surr: 4-Bromofluorobenzene	49.230		50.00		98.5	67	127				
Surr: Dibromofluoromethane	53.500		50.00		107	72	141				
Surr: Toluene-d8	53.200		50.00		106	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC3** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **LCSS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743922**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.840	5.0	50.00	0	99.7	70	130				
Benzene	100.130	5.0	100.0	0	100	70	130				
Chlorobenzene	50.640	5.0	50.00	0	101	70	130				
MTBE	51.370	5.0	50.00	0	103	70	130				
Toluene	101.920	5.0	100.0	0	102	70	130				
Trichloroethene	48.630	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	51.890		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	49.650		50.00		99.3	67	127				
Surr: Dibromofluoromethane	56.950		50.00		114	72	141				
Surr: Toluene-d8	54.840		50.00		110	75	120				

Sample ID: **106293-014AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743923**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.900	5.0	50.00	0	99.8	70	130				
Benzene	93.840	5.0	100.0	0	93.8	70	130				
Chlorobenzene	45.430	5.0	50.00	0	90.9	70	130				
MTBE	774.620	5.0	50.00	864.8	-180	70	130				SE
Toluene	92.570	5.0	100.0	0	92.6	70	130				
Trichloroethene	46.210	5.0	50.00	0	92.4	70	130				
Surr: 1,2-Dichloroethane-d4	52.110		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	51.240		50.00		102	67	127				
Surr: Dibromofluoromethane	56.190		50.00		112	72	141				
Surr: Toluene-d8	54.490		50.00		109	75	120				

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743924**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743924**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	47.640	5.0	50.00	0	95.3	70	130	49.90	4.63	20	
Benzene	94.330	5.0	100.0	0	94.3	70	130	93.84	0.521	20	
Chlorobenzene	45.520	5.0	50.00	0	91.0	70	130	45.43	0.198	20	
MTBE	823.290	5.0	50.00	864.8	-82.9	70	130	774.6	6.09	20	SE
Toluene	92.460	5.0	100.0	0	92.5	70	130	92.57	0.119	20	
Trichloroethene	46.800	5.0	50.00	0	93.6	70	130	46.21	1.27	20	
Surr: 1,2-Dichloroethane-d4	50.550		50.00		101	68	147		0	20	
Surr: 4-Bromofluorobenzene	49.990		50.00		100	67	127		0	20	
Surr: Dibromofluoromethane	53.060		50.00		106	72	141		0	20	
Surr: Toluene-d8	52.860		50.00		106	75	120		0	20	

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.630		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.330		50.00		98.7	67	127				
Surr: Dibromofluoromethane	55.460		50.00		111	72	141				
Surr: Toluene-d8	54.440		50.00		109	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743992**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	67	127				
Surr: Dibromofluoromethane	57.130		50.00		114	72	141				
Surr: Toluene-d8	55.180		50.00		110	75	120				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743993**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	68	147				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	67	127				
Surr: Dibromofluoromethane	53.590		50.00		107	72	141				
Surr: Toluene-d8	54.630		50.00		109	75	120				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	72	141		0	20	
Surr: Toluene-d8	55.440		50.00		111	75	120		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	67	127				
Surr: Dibromofluoromethane	55.240		50.00		110	72	141				
Surr: Toluene-d8	55.870		50.00		112	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

ATL Ran out of ATL Chains

53427

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.7.09 PAGE 1 OF 2

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates, Inc. Project Name/No. Hertz LAX P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park, CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9780 x208 FAX NO: 323-517-9781

SAMPLER NAME: Michele Benford (Printed) (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve(S)

UST Project: Y (N) - Global ID# ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

ANALYSES REQUESTED:

AIRBILL NO:_____

COOLER TEMP:_____

PRESERVED:_____

REMARKS:
Questions: Call Jim @ 818-749-6340

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPH as 8015 BTEX	Fuel Oxys + MTBE/Ethanol by 8260	VOC's Full Suite [Limonene, aromatics, Chlorinated]	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-4/5'	7.7.09	1242	MW-4		X			N	4	E/O	X	X	X	
2	MW-4/10'		1247												
3	/15'		1252												
4	/20'		1257												
5	/25'		1301												
6	/30'		1308												
7	/35'		1318												
8	/40'		1324												
9	/45'		1331												
10	/50'		1345												

Relinquished By: (Signature and Printed Name) Michele Benford Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1050

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 07/08/09 Time: 12:45

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

5.7°C

ATC — Ran out of ATC Chains

53428

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.7.09 PAGE 2 OF 2

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: See Pg 1 FAX NO: See Pg 1

SAMPLER NAME: MEB (Printed) (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS: Questions? Call Jim @ 818-749-6340.

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg-8015	8260B: MTBE, Ethanol, BTEX		VOC's (full suite - ind. Common aromatic + Chlorinate)					SAMPLE CONDITION/ CONTAINER/COMMENTS:
11	MW-4/55'	7.7.09	1350	MW-4		X			N	4	E/O	X	X		X					
12	/60'		1358																	
13	/65'		1406																	
14	/70'		1419																	
15	/75'		1430																	
16	/80'		1441																	
17																				
18																				
19																				
20																				

Relinquished By: (Signature and Printed Name) Michael Brainford — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1050

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: 07/08/09 Time: 12:45

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

5.7°C

Rachelle Arada

From: Jim Madden [jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 8:35 AM
To: Rachelle Arada
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

That is fine. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Rachelle Arada [mailto:Rachelle@atlglobal.com]
Sent: Wednesday, July 08, 2009 5:48 PM
To: jim.madden@atcassociates.com
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

Hi Jim,

I got your email below. I was told that we only have 1 set of encore to use for the analyses you requested.

Here's what we can do 1) analyze 8015 TPHg using one encore 2) analyze 8260B+Oxygenates with 2nd encore 3) for dilutions, we can prioritize 8260B and use the 3rd encore 4) we will use the sample tube for any other reruns.

As for Ethanol, we are not set-up by method 8260B. We can analyze it by 8015B. Let me know if this will be a problem.

Enclosed is a copy of the coc for your reference.

Thanks,
Rachelle

> -----Original Message-----
> **From:** Jim Madden [mailto:jim.madden@atcassociates.com]
> **Sent:** Wednesday, July 08, 2009 4:48 PM
> **To:** Rachelle Arada

Subject: Hertz - LAX project

All samples are to be ran as follows:

A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and

groundwater samples will be analyzed for TPH gasoline by EPA Method 8015/5035. In addition, the soil samples will be

analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and

ethanol by EPA Method 8260B/5035. As requested by the RWQCB, groundwater samples will be analyzed by

Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic

compounds by EPA method 8260B/5035 for this sampling event.

Please let me know if there is a problem.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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July 15, 2009

Jim Madden
ATC Associates Inc
25 Cupania Circle
Monterey Park, CA 91755
TEL: (323) 517 9780
FAX: (323) 517 9781

ELAP No.: 1838
NELAP No.: 02107CA
NEVADA.: CA-401
CSDLAC No.: 10196

Workorder No.: 106302

RE: Hertz LAX, 52.75015.0006

Attention: Jim Madden

Enclosed are the results for sample(s) received on July 08, 2009 by Advanced Technology Laboratories . The sample(s) are tested for the parameters as indicated in the enclosed chain of custody in accordance with the applicable laboratory certifications.

Thank you for the opportunity to service the needs of your company.

Please feel free to call me at (562)989-4045 if I can be of further assistance to your company.

Sincerely,

Eddie F. Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and cannot be reproduced in part or in its entirety without written permission from the client and Advanced Technology Laboratories.

CLIENT: ATC Associates Inc
Project: Hertz LAX, 52.75015.0006
Lab Order: 106302

CASE NARRATIVE

Results were J-Flag. "J" is used to flag those results that are between the PQL (Practical Quantitation Limit) and the calculated MDL (Method Detection Limit). Results that are "J" Flagged are estimated values since it becomes difficult to accurately quantitate the analyte near the MDL.

All volatile analyses were performed using 5035 preservation requirements except sample MW-5/70'. Any high level dilutions were performed on a preserved methanol sample unless otherwise noted.

Advanced Technology Laboratories
3275 Walnut Avenue, Signal Hill, CA 90755 Tel: 562. 989.4045 Fax: 562.989.4040

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 10:26 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,1-Trichloroethane	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,2-Trichloroethane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloroethane	ND	0.41	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloroethene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloropropene	ND	1.2	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,3-Trichlorobenzene	ND	0.85	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,3-Trichloropropane	ND	0.61	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,4-Trichlorobenzene	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,4-Trimethylbenzene	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.2		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dibromoethane	ND	1.2	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichlorobenzene	ND	0.68	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichloroethane	ND	0.96	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichloropropane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3,5-Trimethylbenzene	ND	0.82	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3-Dichlorobenzene	ND	0.82	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3-Dichloropropane	ND	0.86	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,4-Dichlorobenzene	ND	0.98	4.1		µg/Kg	1	7/13/2009 03:13 PM
2,2-Dichloropropane	ND	0.71	4.1		µg/Kg	1	7/13/2009 03:13 PM
2-Chlorotoluene	ND	0.54	4.1		µg/Kg	1	7/13/2009 03:13 PM
4-Chlorotoluene	ND	0.55	4.1		µg/Kg	1	7/13/2009 03:13 PM
4-Isopropyltoluene	ND	0.47	4.1		µg/Kg	1	7/13/2009 03:13 PM
Benzene	ND	0.67	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromobenzene	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromodichloromethane	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromoform	ND	0.99	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromomethane	ND	0.72	4.1		µg/Kg	1	7/13/2009 03:13 PM
Carbon tetrachloride	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chlorobenzene	ND	0.73	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloroethane	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloroform	ND	0.51	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloromethane	ND	0.67	4.1		µg/Kg	1	7/13/2009 03:13 PM
cis-1,2-Dichloroethene	ND	0.99	4.1		µg/Kg	1	7/13/2009 03:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
Di-isopropyl ether	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dibromochloromethane	ND	0.56	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dibromomethane	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dichlorodifluoromethane	ND	0.49	4.1		µg/Kg	1	7/13/2009 03:13 PM
Ethyl Tert-butyl ether	ND	0.61	4.1		µg/Kg	1	7/13/2009 03:13 PM
Ethylbenzene	ND	0.74	4.1		µg/Kg	1	7/13/2009 03:13 PM
Hexachlorobutadiene	ND	2.8	4.1		µg/Kg	1	7/13/2009 03:13 PM
Isopropylbenzene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
m,p-Xylene	ND	1.4	8.2		µg/Kg	1	7/13/2009 03:13 PM
Methylene chloride	ND	4.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
MTBE	ND	0.63	4.1		µg/Kg	1	7/13/2009 03:13 PM
n-Butylbenzene	ND	0.85	4.1		µg/Kg	1	7/13/2009 03:13 PM
n-Propylbenzene	ND	0.74	4.1		µg/Kg	1	7/13/2009 03:13 PM
Naphthalene	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
o-Xylene	ND	0.84	4.1		µg/Kg	1	7/13/2009 03:13 PM
sec-Butylbenzene	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
Styrene	ND	0.73	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tert-amyl methyl ether	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tert-Butanol	ND	5.8	82		µg/Kg	1	7/13/2009 03:13 PM
tert-Butylbenzene	ND	0.50	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tetrachloroethene	ND	0.86	4.1		µg/Kg	1	7/13/2009 03:13 PM
Toluene	ND	0.68	4.1		µg/Kg	1	7/13/2009 03:13 PM
trans-1,2-Dichloroethene	ND	0.81	4.1		µg/Kg	1	7/13/2009 03:13 PM
Trichloroethene	ND	1.6	4.1		µg/Kg	1	7/13/2009 03:13 PM
Trichlorofluoromethane	ND	0.95	4.1		µg/Kg	1	7/13/2009 03:13 PM
Vinyl chloride	ND	0.48	4.1		µg/Kg	1	7/13/2009 03:13 PM
Surr: 1,2-Dichloroethane-d4	127	0	68-147		%REC	1	7/13/2009 03:13 PM
Surr: 4-Bromofluorobenzene	98.7	0	67-127		%REC	1	7/13/2009 03:13 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/13/2009 03:13 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 03:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.12	0.79		mg/Kg	1	7/10/2009 10:58 AM
Surr: Bromofluorobenzene (FID)	117	0	59-145		%REC	1	7/10/2009 10:58 AM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 10:37 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,1-Trichloroethane	ND	0.69	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,2,2-Tetrachloroethane	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,2-Trichloroethane	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloroethane	ND	0.54	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloroethene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloropropene	ND	1.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,3-Trichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,3-Trichloropropane	ND	0.81	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,4-Trichlorobenzene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,4-Trimethylbenzene	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dibromo-3-chloropropane	ND	2.1	11		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dibromoethane	ND	1.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichlorobenzene	ND	0.89	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichloroethane	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichloropropane	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3,5-Trimethylbenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3-Dichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3-Dichloropropane	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,4-Dichlorobenzene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
2,2-Dichloropropane	ND	0.94	5.4		µg/Kg	1	7/13/2009 03:29 PM
2-Chlorotoluene	ND	0.71	5.4		µg/Kg	1	7/13/2009 03:29 PM
4-Chlorotoluene	ND	0.73	5.4		µg/Kg	1	7/13/2009 03:29 PM
4-Isopropyltoluene	ND	0.62	5.4		µg/Kg	1	7/13/2009 03:29 PM
Benzene	ND	0.88	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromobenzene	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromodichloromethane	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromoform	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromomethane	ND	0.94	5.4		µg/Kg	1	7/13/2009 03:29 PM
Carbon tetrachloride	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chlorobenzene	ND	0.96	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloroethane	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloroform	ND	0.67	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloromethane	ND	0.88	5.4		µg/Kg	1	7/13/2009 03:29 PM
cis-1,2-Dichloroethene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Di-isopropyl ether	ND	0.69	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dibromochloromethane	ND	0.73	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dibromomethane	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dichlorodifluoromethane	ND	0.65	5.4		µg/Kg	1	7/13/2009 03:29 PM
Ethyl Tert-butyl ether	ND	0.80	5.4		µg/Kg	1	7/13/2009 03:29 PM
Ethylbenzene	ND	0.98	5.4		µg/Kg	1	7/13/2009 03:29 PM
Hexachlorobutadiene	ND	3.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
Isopropylbenzene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
m,p-Xylene	ND	1.8	11		µg/Kg	1	7/13/2009 03:29 PM
Methylene chloride	ND	5.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
MTBE	ND	0.83	5.4		µg/Kg	1	7/13/2009 03:29 PM
n-Butylbenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
n-Propylbenzene	ND	0.97	5.4		µg/Kg	1	7/13/2009 03:29 PM
Naphthalene	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
o-Xylene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
sec-Butylbenzene	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
Styrene	ND	0.96	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tert-amyl methyl ether	ND	0.70	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tert-Butanol	ND	7.6	110		µg/Kg	1	7/13/2009 03:29 PM
tert-Butylbenzene	ND	0.65	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tetrachloroethene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Toluene	ND	0.89	5.4		µg/Kg	1	7/13/2009 03:29 PM
trans-1,2-Dichloroethene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Trichloroethene	ND	2.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Trichlorofluoromethane	ND	1.2	5.4		µg/Kg	1	7/13/2009 03:29 PM
Vinyl chloride	ND	0.63	5.4		µg/Kg	1	7/13/2009 03:29 PM
Surr: 1,2-Dichloroethane-d4	130	0	68-147		%REC	1	7/13/2009 03:29 PM
Surr: 4-Bromofluorobenzene	107	0	67-127		%REC	1	7/13/2009 03:29 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 03:29 PM
Surr: Toluene-d8	110	0	75-120		%REC	1	7/13/2009 03:29 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.15	0.99		mg/Kg	1	7/10/2009 11:13 AM
Surr: Bromofluorobenzene (FID)	128	0	59-145		%REC	1	7/10/2009 11:13 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:10 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,1-Trichloroethane	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,2-Trichloroethane	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloroethane	ND	0.43	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloroethene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloropropene	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,3-Trichlorobenzene	ND	0.88	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,3-Trichloropropane	ND	0.64	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,4-Trichlorobenzene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,4-Trimethylbenzene	ND	0.73	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.5		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dibromoethane	ND	1.2	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichlorobenzene	ND	0.71	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichloroethane	ND	0.99	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichloropropane	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3,5-Trimethylbenzene	ND	0.85	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3-Dichlorobenzene	ND	0.86	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3-Dichloropropane	ND	0.89	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,4-Dichlorobenzene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
2,2-Dichloropropane	ND	0.74	4.2		µg/Kg	1	7/13/2009 03:45 PM
2-Chlorotoluene	ND	0.56	4.2		µg/Kg	1	7/13/2009 03:45 PM
4-Chlorotoluene	ND	0.57	4.2		µg/Kg	1	7/13/2009 03:45 PM
4-Isopropyltoluene	ND	0.49	4.2		µg/Kg	1	7/13/2009 03:45 PM
Benzene	ND	0.70	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromobenzene	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromodichloromethane	ND	0.72	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromoform	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromomethane	ND	0.74	4.2		µg/Kg	1	7/13/2009 03:45 PM
Carbon tetrachloride	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chlorobenzene	ND	0.76	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloroethane	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloroform	ND	0.53	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloromethane	ND	0.69	4.2		µg/Kg	1	7/13/2009 03:45 PM
cis-1,2-Dichloroethene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Di-isopropyl ether	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dibromochloromethane	ND	0.58	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dibromomethane	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dichlorodifluoromethane	ND	0.51	4.2		µg/Kg	1	7/13/2009 03:45 PM
Ethyl Tert-butyl ether	ND	0.63	4.2		µg/Kg	1	7/13/2009 03:45 PM
Ethylbenzene	ND	0.77	4.2		µg/Kg	1	7/13/2009 03:45 PM
Hexachlorobutadiene	ND	2.9	4.2		µg/Kg	1	7/13/2009 03:45 PM
Isopropylbenzene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
m,p-Xylene	ND	1.4	8.5		µg/Kg	1	7/13/2009 03:45 PM
Methylene chloride	ND	4.2	4.2		µg/Kg	1	7/13/2009 03:45 PM
MTBE	ND	0.65	4.2		µg/Kg	1	7/13/2009 03:45 PM
n-Butylbenzene	ND	0.88	4.2		µg/Kg	1	7/13/2009 03:45 PM
n-Propylbenzene	ND	0.77	4.2		µg/Kg	1	7/13/2009 03:45 PM
Naphthalene	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
o-Xylene	ND	0.87	4.2		µg/Kg	1	7/13/2009 03:45 PM
sec-Butylbenzene	ND	0.72	4.2		µg/Kg	1	7/13/2009 03:45 PM
Styrene	ND	0.76	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tert-amyl methyl ether	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tert-Butanol	ND	6.0	85		µg/Kg	1	7/13/2009 03:45 PM
tert-Butylbenzene	ND	0.52	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tetrachloroethene	ND	0.90	4.2		µg/Kg	1	7/13/2009 03:45 PM
Toluene	ND	0.70	4.2		µg/Kg	1	7/13/2009 03:45 PM
trans-1,2-Dichloroethene	ND	0.84	4.2		µg/Kg	1	7/13/2009 03:45 PM
Trichloroethene	ND	1.7	4.2		µg/Kg	1	7/13/2009 03:45 PM
Trichlorofluoromethane	ND	0.98	4.2		µg/Kg	1	7/13/2009 03:45 PM
Vinyl chloride	ND	0.50	4.2		µg/Kg	1	7/13/2009 03:45 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 03:45 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/13/2009 03:45 PM
Surr: Dibromofluoromethane	124	0	72-141		%REC	1	7/13/2009 03:45 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/13/2009 03:45 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.93		mg/Kg	1	7/10/2009 11:29 AM
Surr: Bromofluorobenzene (FID)	122	0	59-145		%REC	1	7/10/2009 11:29 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:32 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,1-Trichloroethane	ND	0.64	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,2,2-Tetrachloroethane	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloroethane	ND	0.50	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloroethene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,3-Trichloropropane	ND	0.74	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,4-Trimethylbenzene	ND	0.85	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichlorobenzene	ND	0.82	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichloroethane	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3,5-Trimethylbenzene	ND	0.99	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3-Dichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
2,2-Dichloropropane	ND	0.86	4.9		µg/Kg	1	7/13/2009 04:00 PM
2-Chlorotoluene	ND	0.65	4.9		µg/Kg	1	7/13/2009 04:00 PM
4-Chlorotoluene	ND	0.67	4.9		µg/Kg	1	7/13/2009 04:00 PM
4-Isopropyltoluene	ND	0.57	4.9		µg/Kg	1	7/13/2009 04:00 PM
Benzene	ND	0.81	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/13/2009 04:00 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chlorobenzene	ND	0.89	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloromethane	ND	0.81	4.9		µg/Kg	1	7/13/2009 04:00 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Di-isopropyl ether	ND	0.64	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/13/2009 04:00 PM
Ethyl Tert-butyl ether	ND	0.74	4.9		µg/Kg	1	7/13/2009 04:00 PM
Ethylbenzene	ND	0.90	4.9		µg/Kg	1	7/13/2009 04:00 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
m,p-Xylene	ND	1.7	9.9		µg/Kg	1	7/13/2009 04:00 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/13/2009 04:00 PM
MTBE	ND	0.76	4.9		µg/Kg	1	7/13/2009 04:00 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
n-Propylbenzene	ND	0.89	4.9		µg/Kg	1	7/13/2009 04:00 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
sec-Butylbenzene	ND	0.84	4.9		µg/Kg	1	7/13/2009 04:00 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tert-amyl methyl ether	ND	0.65	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tert-Butanol	ND	7.0	99		µg/Kg	1	7/13/2009 04:00 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
Toluene	ND	0.82	4.9		µg/Kg	1	7/13/2009 04:00 PM
trans-1,2-Dichloroethene	ND	0.98	4.9		µg/Kg	1	7/13/2009 04:00 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/13/2009 04:00 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/13/2009 04:00 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/13/2009 04:00 PM
Surr: 1,2-Dichloroethane-d4	126	0	68-147		%REC	1	7/13/2009 04:00 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/13/2009 04:00 PM
Surr: Dibromofluoromethane	119	0	72-141		%REC	1	7/13/2009 04:00 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/10/2009 11:45 AM
Surr: Bromofluorobenzene (FID)	113	0	59-145		%REC	1	7/10/2009 11:45 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:43 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.8	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,1-Trichloroethane	ND	0.66	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,2-Trichloroethane	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloroethane	ND	0.52	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloroethene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloropropene	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,3-Trichlorobenzene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,3-Trichloropropane	ND	0.77	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,4-Trichlorobenzene	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,4-Trimethylbenzene	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dibromo-3-chloropropane	ND	2.0	10		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dibromoethane	ND	1.5	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichlorobenzene	ND	0.85	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichloroethane	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichloropropane	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3,5-Trimethylbenzene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3-Dichlorobenzene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3-Dichloropropane	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,4-Dichlorobenzene	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
2,2-Dichloropropane	ND	0.89	5.1		µg/Kg	1	7/13/2009 04:16 PM
2-Chlorotoluene	ND	0.68	5.1		µg/Kg	1	7/13/2009 04:16 PM
4-Chlorotoluene	ND	0.69	5.1		µg/Kg	1	7/13/2009 04:16 PM
4-Isopropyltoluene	ND	0.59	5.1		µg/Kg	1	7/13/2009 04:16 PM
Benzene	ND	0.84	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromobenzene	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromodichloromethane	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromoform	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromomethane	ND	0.90	5.1		µg/Kg	1	7/13/2009 04:16 PM
Carbon tetrachloride	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chlorobenzene	ND	0.92	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloroethane	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloroform	ND	0.64	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloromethane	ND	0.84	5.1		µg/Kg	1	7/13/2009 04:16 PM
cis-1,2-Dichloroethene	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
Di-isopropyl ether	ND	0.66	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dibromochloromethane	ND	0.70	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dibromomethane	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dichlorodifluoromethane	ND	0.62	5.1		µg/Kg	1	7/13/2009 04:16 PM
Ethyl Tert-butyl ether	ND	0.77	5.1		µg/Kg	1	7/13/2009 04:16 PM
Ethylbenzene	ND	0.93	5.1		µg/Kg	1	7/13/2009 04:16 PM
Hexachlorobutadiene	ND	3.5	5.1		µg/Kg	1	7/13/2009 04:16 PM
Isopropylbenzene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/13/2009 04:16 PM
Methylene chloride	ND	5.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
MTBE	ND	0.79	5.1		µg/Kg	1	7/13/2009 04:16 PM
n-Butylbenzene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
n-Propylbenzene	ND	0.93	5.1		µg/Kg	1	7/13/2009 04:16 PM
Naphthalene	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
o-Xylene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
sec-Butylbenzene	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
Styrene	ND	0.92	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tert-amyl methyl ether	ND	0.67	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tert-Butanol	ND	7.3	100		µg/Kg	1	7/13/2009 04:16 PM
tert-Butylbenzene	ND	0.63	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tetrachloroethene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
Toluene	ND	0.85	5.1		µg/Kg	1	7/13/2009 04:16 PM
trans-1,2-Dichloroethene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
Trichloroethene	ND	2.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
Trichlorofluoromethane	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
Vinyl chloride	ND	0.60	5.1		µg/Kg	1	7/13/2009 04:16 PM
Surr: 1,2-Dichloroethane-d4	128	0	68-147		%REC	1	7/13/2009 04:16 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 04:16 PM
Surr: Dibromofluoromethane	123	0	72-141		%REC	1	7/13/2009 04:16 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.16	1.1		mg/Kg	1	7/10/2009 12:01 PM
Surr: Bromofluorobenzene (FID)	99.2	0	59-145		%REC	1	7/10/2009 12:01 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:54 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,1-Trichloroethane	ND	0.60	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,4-Trimethylbenzene	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3,5-Trimethylbenzene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3-Dichlorobenzene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3-Dichloropropane	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
2,2-Dichloropropane	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:32 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:32 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/13/2009 04:32 PM
4-Isopropyltoluene	ND	0.53	4.7		µg/Kg	1	7/13/2009 04:32 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/13/2009 04:32 PM
Carbon tetrachloride	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloromethane	ND	0.76	4.7		µg/Kg	1	7/13/2009 04:32 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Di-isopropyl ether	ND	0.60	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/13/2009 04:32 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/13/2009 04:32 PM
Ethylbenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:32 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/13/2009 04:32 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 04:32 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/13/2009 04:32 PM
n-Butylbenzene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:32 PM
n-Propylbenzene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
o-Xylene	ND	0.96	4.7		µg/Kg	1	7/13/2009 04:32 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
Styrene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tert-Butanol	ND	6.6	93		µg/Kg	1	7/13/2009 04:32 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tetrachloroethene	ND	0.99	4.7		µg/Kg	1	7/13/2009 04:32 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:32 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/13/2009 04:32 PM
Trichloroethene	ND	1.8	4.7		µg/Kg	1	7/13/2009 04:32 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/13/2009 04:32 PM
Surr: 1,2-Dichloroethane-d4	125	0	68-147		%REC	1	7/13/2009 04:32 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 04:32 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/13/2009 04:32 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 04:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 12:17 PM
Surr: Bromofluorobenzene (FID)	119	0	59-145		%REC	1	7/10/2009 12:17 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:05 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3-Dichlorobenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
2,2-Dichloropropane	ND	0.82	4.7		µg/Kg	1	7/13/2009 04:47 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:47 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:47 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/13/2009 04:47 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/13/2009 04:47 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloromethane	ND	0.77	4.7		µg/Kg	1	7/13/2009 04:47 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/13/2009 04:47 PM
Ethyl Tert-butyl ether	ND	0.71	4.7		µg/Kg	1	7/13/2009 04:47 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 04:47 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 04:47 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 04:47 PM
MTBE	ND	0.73	4.7		µg/Kg	1	7/13/2009 04:47 PM
n-Butylbenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:47 PM
n-Propylbenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
o-Xylene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:47 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tert-amyl methyl ether	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 04:47 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/13/2009 04:47 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:47 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:47 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/13/2009 04:47 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/13/2009 04:47 PM
Surr: 1,2-Dichloroethane-d4	127	0	68-147		%REC	1	7/13/2009 04:47 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 04:47 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 04:47 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:47 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.92		mg/Kg	1	7/10/2009 12:33 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/10/2009 12:33 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:16 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,1-Trichloroethane	ND	0.61	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,2-Trichloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloroethane	ND	0.48	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloropropene	ND	1.4	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,3-Trichlorobenzene	ND	0.99	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,3-Trichloropropane	ND	0.71	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,4-Trichlorobenzene	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,4-Trimethylbenzene	ND	0.82	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dibromoethane	ND	1.4	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichlorobenzene	ND	0.79	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichloroethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichloropropane	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3,5-Trimethylbenzene	ND	0.95	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3-Dichlorobenzene	ND	0.96	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3-Dichloropropane	ND	1.0	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,4-Dichlorobenzene	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
2,2-Dichloropropane	ND	0.83	4.8		µg/Kg	1	7/13/2009 05:03 PM
2-Chlorotoluene	ND	0.63	4.8		µg/Kg	1	7/13/2009 05:03 PM
4-Chlorotoluene	ND	0.64	4.8		µg/Kg	1	7/13/2009 05:03 PM
4-Isopropyltoluene	ND	0.54	4.8		µg/Kg	1	7/13/2009 05:03 PM
Benzene	ND	0.78	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromobenzene	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromodichloromethane	ND	0.81	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromoform	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromomethane	ND	0.83	4.8		µg/Kg	1	7/13/2009 05:03 PM
Carbon tetrachloride	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chlorobenzene	ND	0.85	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloroethane	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloroform	ND	0.59	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloromethane	ND	0.78	4.8		µg/Kg	1	7/13/2009 05:03 PM
cis-1,2-Dichloroethene	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Di-isopropyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dibromochloromethane	ND	0.65	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dibromomethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dichlorodifluoromethane	ND	0.57	4.8		µg/Kg	1	7/13/2009 05:03 PM
Ethyl Tert-butyl ether	ND	0.71	4.8		µg/Kg	1	7/13/2009 05:03 PM
Ethylbenzene	ND	0.87	4.8		µg/Kg	1	7/13/2009 05:03 PM
Hexachlorobutadiene	ND	3.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Isopropylbenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 05:03 PM
Methylene chloride	ND	4.8	4.8		µg/Kg	1	7/13/2009 05:03 PM
MTBE	ND	0.73	4.8		µg/Kg	1	7/13/2009 05:03 PM
n-Butylbenzene	ND	0.99	4.8		µg/Kg	1	7/13/2009 05:03 PM
n-Propylbenzene	ND	0.86	4.8		µg/Kg	1	7/13/2009 05:03 PM
Naphthalene	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
o-Xylene	ND	0.98	4.8		µg/Kg	1	7/13/2009 05:03 PM
sec-Butylbenzene	ND	0.81	4.8		µg/Kg	1	7/13/2009 05:03 PM
Styrene	ND	0.85	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tert-amyl methyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 05:03 PM
tert-Butylbenzene	ND	0.58	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tetrachloroethene	ND	1.0	4.8		µg/Kg	1	7/13/2009 05:03 PM
Toluene	ND	0.79	4.8		µg/Kg	1	7/13/2009 05:03 PM
trans-1,2-Dichloroethene	ND	0.94	4.8		µg/Kg	1	7/13/2009 05:03 PM
Trichloroethene	ND	1.9	4.8		µg/Kg	1	7/13/2009 05:03 PM
Trichlorofluoromethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
Vinyl chloride	ND	0.56	4.8		µg/Kg	1	7/13/2009 05:03 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 05:03 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 05:03 PM
Surr: Dibromofluoromethane	126	0	72-141		%REC	1	7/13/2009 05:03 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/13/2009 05:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 12:49 PM
Surr: Bromofluorobenzene (FID)	124	0	59-145		%REC	1	7/10/2009 12:49 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:27 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,1-Trichloroethane	ND	0.57	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,2-Trichloroethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloroethane	ND	0.45	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloroethene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloropropene	ND	1.3	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,3-Trichlorobenzene	ND	0.92	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,3-Trichloropropane	ND	0.66	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,4-Trichlorobenzene	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,4-Trimethylbenzene	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dibromoethane	ND	1.3	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichlorobenzene	ND	0.74	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichloroethane	ND	1.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichloropropane	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3,5-Trimethylbenzene	ND	0.89	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3-Dichlorobenzene	ND	0.89	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3-Dichloropropane	ND	0.93	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,4-Dichlorobenzene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
2,2-Dichloropropane	ND	0.77	4.4		µg/Kg	1	7/13/2009 05:18 PM
2-Chlorotoluene	ND	0.58	4.4		µg/Kg	1	7/13/2009 05:18 PM
4-Chlorotoluene	ND	0.60	4.4		µg/Kg	1	7/13/2009 05:18 PM
4-Isopropyltoluene	ND	0.51	4.4		µg/Kg	1	7/13/2009 05:18 PM
Benzene	ND	0.73	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromobenzene	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromodichloromethane	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromoform	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromomethane	ND	0.77	4.4		µg/Kg	1	7/13/2009 05:18 PM
Carbon tetrachloride	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chlorobenzene	ND	0.79	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloroethane	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloroform	ND	0.55	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloromethane	ND	0.72	4.4		µg/Kg	1	7/13/2009 05:18 PM
cis-1,2-Dichloroethene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
Di-isopropyl ether	ND	0.57	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dibromochloromethane	ND	0.60	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dibromomethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dichlorodifluoromethane	ND	0.53	4.4		µg/Kg	1	7/13/2009 05:18 PM
Ethyl Tert-butyl ether	ND	0.66	4.4		µg/Kg	1	7/13/2009 05:18 PM
Ethylbenzene	ND	0.81	4.4		µg/Kg	1	7/13/2009 05:18 PM
Hexachlorobutadiene	ND	3.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
Isopropylbenzene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/13/2009 05:18 PM
Methylene chloride	ND	4.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
MTBE	ND	0.68	4.4		µg/Kg	1	7/13/2009 05:18 PM
n-Butylbenzene	ND	0.92	4.4		µg/Kg	1	7/13/2009 05:18 PM
n-Propylbenzene	ND	0.80	4.4		µg/Kg	1	7/13/2009 05:18 PM
Naphthalene	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
o-Xylene	ND	0.91	4.4		µg/Kg	1	7/13/2009 05:18 PM
sec-Butylbenzene	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
Styrene	ND	0.79	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tert-amyl methyl ether	ND	0.58	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tert-Butanol	ND	6.3	89		µg/Kg	1	7/13/2009 05:18 PM
tert-Butylbenzene	ND	0.54	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tetrachloroethene	ND	0.94	4.4		µg/Kg	1	7/13/2009 05:18 PM
Toluene	ND	0.74	4.4		µg/Kg	1	7/13/2009 05:18 PM
trans-1,2-Dichloroethene	ND	0.88	4.4		µg/Kg	1	7/13/2009 05:18 PM
Trichloroethene	ND	1.7	4.4		µg/Kg	1	7/13/2009 05:18 PM
Trichlorofluoromethane	ND	1.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
Vinyl chloride	ND	0.52	4.4		µg/Kg	1	7/13/2009 05:18 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 05:18 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/13/2009 05:18 PM
Surr: Dibromofluoromethane	127	0	72-141		%REC	1	7/13/2009 05:18 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 05:18 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.94		mg/Kg	1	7/10/2009 01:05 PM
Surr: Bromofluorobenzene (FID)	124	0	59-145		%REC	1	7/10/2009 01:05 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:38 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3-Dichlorobenzene	ND	0.96	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
2,2-Dichloropropane	ND	0.83	4.7		µg/Kg	1	7/13/2009 05:34 PM
2-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/13/2009 05:34 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/13/2009 05:34 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/13/2009 05:34 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/13/2009 05:34 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloroethane	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloromethane	ND	0.78	4.7		µg/Kg	1	7/13/2009 05:34 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dibromochloromethane	ND	0.65	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/13/2009 05:34 PM
Ethyl Tert-butyl ether	ND	0.71	4.7		µg/Kg	1	7/13/2009 05:34 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 05:34 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 05:34 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 05:34 PM
MTBE	ND	0.73	4.7		µg/Kg	1	7/13/2009 05:34 PM
n-Butylbenzene	ND	0.99	4.7		µg/Kg	1	7/13/2009 05:34 PM
n-Propylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 05:34 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
o-Xylene	ND	0.98	4.7		µg/Kg	1	7/13/2009 05:34 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tert-amyl methyl ether	ND	0.62	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 05:34 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/13/2009 05:34 PM
Toluene	ND	0.79	4.7		µg/Kg	1	7/13/2009 05:34 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/13/2009 05:34 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/13/2009 05:34 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/13/2009 05:34 PM
Surr: 1,2-Dichloroethane-d4	126	0	68-147		%REC	1	7/13/2009 05:34 PM
Surr: 4-Bromofluorobenzene	108	0	67-127		%REC	1	7/13/2009 05:34 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 05:34 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 05:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.16	1.1		mg/Kg	1	7/10/2009 01:21 PM
Surr: Bromofluorobenzene (FID)	127	0	59-145		%REC	1	7/10/2009 01:21 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:49 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,1-Trichloroethane	ND	0.72	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,2,2-Tetrachloroethane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,2-Trichloroethane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloroethane	ND	0.57	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloroethene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloropropene	ND	1.7	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,3-Trichlorobenzene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,3-Trichloropropane	ND	0.84	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,4-Trichlorobenzene	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,4-Trimethylbenzene	ND	0.97	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dibromo-3-chloropropane	ND	2.2	11		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dibromoethane	ND	1.6	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichlorobenzene	ND	0.93	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichloroethane	ND	1.3	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichloropropane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3,5-Trimethylbenzene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3-Dichlorobenzene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3-Dichloropropane	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,4-Dichlorobenzene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
2,2-Dichloropropane	ND	0.98	5.6		µg/Kg	1	7/13/2009 05:50 PM
2-Chlorotoluene	ND	0.74	5.6		µg/Kg	1	7/13/2009 05:50 PM
4-Chlorotoluene	ND	0.76	5.6		µg/Kg	1	7/13/2009 05:50 PM
4-Isopropyltoluene	ND	0.64	5.6		µg/Kg	1	7/13/2009 05:50 PM
Benzene	ND	0.92	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromobenzene	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromodichloromethane	ND	0.96	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromoform	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromomethane	ND	0.98	5.6		µg/Kg	1	7/13/2009 05:50 PM
Carbon tetrachloride	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chlorobenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloroethane	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloroform	ND	0.70	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloromethane	ND	0.92	5.6		µg/Kg	1	7/13/2009 05:50 PM
cis-1,2-Dichloroethene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
Di-isopropyl ether	ND	0.73	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dibromochloromethane	ND	0.77	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dibromomethane	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dichlorodifluoromethane	ND	0.68	5.6		µg/Kg	1	7/13/2009 05:50 PM
Ethyl Tert-butyl ether	ND	0.84	5.6		µg/Kg	1	7/13/2009 05:50 PM
Ethylbenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Hexachlorobutadiene	ND	3.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
Isopropylbenzene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
m,p-Xylene	ND	1.9	11		µg/Kg	1	7/13/2009 05:50 PM
Methylene chloride	ND	5.6	5.6		µg/Kg	1	7/13/2009 05:50 PM
MTBE	ND	0.86	5.6		µg/Kg	1	7/13/2009 05:50 PM
n-Butylbenzene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
n-Propylbenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Naphthalene	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
o-Xylene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
sec-Butylbenzene	ND	0.96	5.6		µg/Kg	1	7/13/2009 05:50 PM
Styrene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tert-amyl methyl ether	ND	0.73	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tert-Butanol	ND	7.9	110		µg/Kg	1	7/13/2009 05:50 PM
tert-Butylbenzene	ND	0.68	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tetrachloroethene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
Toluene	ND	0.93	5.6		µg/Kg	1	7/13/2009 05:50 PM
trans-1,2-Dichloroethene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
Trichloroethene	ND	2.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
Trichlorofluoromethane	ND	1.3	5.6		µg/Kg	1	7/13/2009 05:50 PM
Vinyl chloride	ND	0.66	5.6		µg/Kg	1	7/13/2009 05:50 PM
Surr: 1,2-Dichloroethane-d4	136	0	68-147		%REC	1	7/13/2009 05:50 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 05:50 PM
Surr: Dibromofluoromethane	130	0	72-141		%REC	1	7/13/2009 05:50 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 05:50 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 01:37 PM
Surr: Bromofluorobenzene (FID)	127	0	59-145		%REC	1	7/10/2009 01:37 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:00 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,1-Trichloroethane	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,2-Trichloroethane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloroethane	ND	0.44	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloroethene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloropropene	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,3-Trichlorobenzene	ND	0.89	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,3-Trichloropropane	ND	0.65	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,4-Trichlorobenzene	ND	1.2	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,4-Trimethylbenzene	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.6		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dibromoethane	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichlorobenzene	ND	0.72	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichloroethane	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichloropropane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3,5-Trimethylbenzene	ND	0.86	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3-Dichlorobenzene	ND	0.87	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3-Dichloropropane	ND	0.91	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,4-Dichlorobenzene	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
2,2-Dichloropropane	ND	0.75	4.3		µg/Kg	1	7/13/2009 06:05 PM
2-Chlorotoluene	ND	0.57	4.3		µg/Kg	1	7/13/2009 06:05 PM
4-Chlorotoluene	ND	0.58	4.3		µg/Kg	1	7/13/2009 06:05 PM
4-Isopropyltoluene	ND	0.49	4.3		µg/Kg	1	7/13/2009 06:05 PM
Benzene	ND	0.71	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromobenzene	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromodichloromethane	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromoform	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromomethane	ND	0.75	4.3		µg/Kg	1	7/13/2009 06:05 PM
Carbon tetrachloride	ND	1.2	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chlorobenzene	ND	0.77	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloroethane	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloroform	ND	0.53	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloromethane	ND	0.70	4.3		µg/Kg	1	7/13/2009 06:05 PM
cis-1,2-Dichloroethene	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
Di-isopropyl ether	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dibromochloromethane	ND	0.59	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dibromomethane	ND	1.5	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dichlorodifluoromethane	ND	0.52	4.3		µg/Kg	1	7/13/2009 06:05 PM
Ethyl Tert-butyl ether	ND	0.64	4.3		µg/Kg	1	7/13/2009 06:05 PM
Ethylbenzene	ND	0.78	4.3		µg/Kg	1	7/13/2009 06:05 PM
Hexachlorobutadiene	ND	2.9	4.3		µg/Kg	1	7/13/2009 06:05 PM
Isopropylbenzene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
m,p-Xylene	ND	1.5	8.6		µg/Kg	1	7/13/2009 06:05 PM
Methylene chloride	ND	4.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
MTBE	ND	0.66	4.3		µg/Kg	1	7/13/2009 06:05 PM
n-Butylbenzene	ND	0.90	4.3		µg/Kg	1	7/13/2009 06:05 PM
n-Propylbenzene	ND	0.78	4.3		µg/Kg	1	7/13/2009 06:05 PM
Naphthalene	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
o-Xylene	ND	0.89	4.3		µg/Kg	1	7/13/2009 06:05 PM
sec-Butylbenzene	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
Styrene	ND	0.77	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tert-amyl methyl ether	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tert-Butanol	ND	6.1	86		µg/Kg	1	7/13/2009 06:05 PM
tert-Butylbenzene	ND	0.52	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tetrachloroethene	ND	0.91	4.3		µg/Kg	1	7/13/2009 06:05 PM
Toluene	ND	0.72	4.3		µg/Kg	1	7/13/2009 06:05 PM
trans-1,2-Dichloroethene	ND	0.86	4.3		µg/Kg	1	7/13/2009 06:05 PM
Trichloroethene	ND	1.7	4.3		µg/Kg	1	7/13/2009 06:05 PM
Trichlorofluoromethane	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
Vinyl chloride	ND	0.51	4.3		µg/Kg	1	7/13/2009 06:05 PM
Surr: 1,2-Dichloroethane-d4	129	0	68-147		%REC	1	7/13/2009 06:05 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 06:05 PM
Surr: Dibromofluoromethane	128	0	72-141		%REC	1	7/13/2009 06:05 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 06:05 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 01:52 PM
Surr: Bromofluorobenzene (FID)	130	0	59-145		%REC	1	7/10/2009 01:52 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC					**EPA 8015B**		
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:11 PM
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
					EPA 8260B		
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate:		Analyst: **HH**
1,1,1,2-Tetrachloroethane	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,1-Trichloroethane	ND	0.64	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,2-Trichloroethane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloroethane	ND	0.50	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloroethene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloropropene	ND	1.5	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,3-Trichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,3-Trichloropropane	ND	0.75	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,4-Trichlorobenzene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,4-Trimethylbenzene	ND	0.86	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dibromo-3-chloropropane	ND	1.9	10		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dibromoethane	ND	1.5	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichlorobenzene	ND	0.83	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichloroethane	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichloropropane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3,5-Trimethylbenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3-Dichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3-Dichloropropane	ND	1.1	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,4-Dichlorobenzene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
2,2-Dichloropropane	ND	0.87	5.0		µg/Kg	1	7/14/2009 04:07 PM
2-Chlorotoluene	ND	0.66	5.0		µg/Kg	1	7/14/2009 04:07 PM
4-Chlorotoluene	ND	0.68	5.0		µg/Kg	1	7/14/2009 04:07 PM
4-Isopropyltoluene	ND	0.57	5.0		µg/Kg	1	7/14/2009 04:07 PM
Benzene	ND	0.82	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromobenzene	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromodichloromethane	ND	0.85	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromoform	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromomethane	ND	0.87	5.0		µg/Kg	1	7/14/2009 04:07 PM
Carbon tetrachloride	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
Chlorobenzene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloroethane	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloroform	ND	0.62	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloromethane	ND	0.82	5.0		µg/Kg	1	7/14/2009 04:07 PM
cis-1,2-Dichloroethene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
cis-1,3-Dichloropropene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
Di-isopropyl ether	ND	0.65	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dibromochloromethane	ND	0.68	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dibromomethane	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dichlorodifluoromethane	ND	0.60	5.0		µg/Kg	1	7/14/2009 04:07 PM
Ethyl Tert-butyl ether	ND	0.75	5.0		µg/Kg	1	7/14/2009 04:07 PM
Ethylbenzene	ND	0.91	5.0		µg/Kg	1	7/14/2009 04:07 PM
Hexachlorobutadiene	ND	3.4	5.0		µg/Kg	1	7/14/2009 04:07 PM
Isopropylbenzene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/14/2009 04:07 PM
Methylene chloride	ND	5.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
MTBE	ND	0.77	5.0		µg/Kg	1	7/14/2009 04:07 PM
n-Butylbenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
n-Propylbenzene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Naphthalene	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
o-Xylene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
sec-Butylbenzene	ND	0.85	5.0		µg/Kg	1	7/14/2009 04:07 PM
Styrene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tert-amyl methyl ether	ND	0.65	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tert-Butanol	ND	7.1	100		µg/Kg	1	7/14/2009 04:07 PM
tert-Butylbenzene	ND	0.61	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tetrachloroethene	ND	1.1	5.0		µg/Kg	1	7/14/2009 04:07 PM
Toluene	ND	0.83	5.0		µg/Kg	1	7/14/2009 04:07 PM
trans-1,2-Dichloroethene	ND	0.99	5.0		µg/Kg	1	7/14/2009 04:07 PM
Trichloroethene	ND	2.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
Trichlorofluoromethane	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
Vinyl chloride	ND	0.59	5.0		µg/Kg	1	7/14/2009 04:07 PM
Surr: 1,2-Dichloroethane-d4	117	0	70-130		%REC	1	7/14/2009 04:07 PM
Surr: 4-Bromofluorobenzene	103	0	70-130		%REC	1	7/14/2009 04:07 PM
Surr: Dibromofluoromethane	122	0	70-130		%REC	1	7/14/2009 04:07 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate:		Analyst: **HH**
Surr: Toluene-d8	115	0	70-130		%REC	1	7/14/2009 04:07 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.13	0.87		mg/Kg	1	7/10/2009 02:07 PM
Surr: Bromofluorobenzene (FID)	133	0	59-145		%REC	1	7/10/2009 02:07 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:22 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,1-Trichloroethane	ND	0.60	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,4-Trimethylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3,5-Trimethylbenzene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3-Dichlorobenzene	ND	0.94	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3-Dichloropropane	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
2,2-Dichloropropane	ND	0.81	4.7		µg/Kg	1	7/14/2009 01:44 PM
2-Chlorotoluene	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:44 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/14/2009 01:44 PM
4-Isopropyltoluene	ND	0.53	4.7		µg/Kg	1	7/14/2009 01:44 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:44 PM
Carbon tetrachloride	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloromethane	ND	0.76	4.7		µg/Kg	1	7/14/2009 01:44 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Di-isopropyl ether	ND	0.60	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/14/2009 01:44 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:44 PM
Ethylbenzene	ND	0.85	4.7		µg/Kg	1	7/14/2009 01:44 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/14/2009 01:44 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/14/2009 01:44 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/14/2009 01:44 PM
n-Butylbenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:44 PM
n-Propylbenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:44 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
o-Xylene	ND	0.96	4.7		µg/Kg	1	7/14/2009 01:44 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
Styrene	ND	0.83	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tert-Butanol	ND	6.6	93		µg/Kg	1	7/14/2009 01:44 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tetrachloroethene	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:44 PM
Toluene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:44 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:44 PM
Trichloroethene	ND	1.8	4.7		µg/Kg	1	7/14/2009 01:44 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/14/2009 01:44 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/14/2009 01:44 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/14/2009 01:44 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/14/2009 01:44 PM
Surr: Toluene-d8	116	0	75-120		%REC	1	7/14/2009 01:44 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.13	0.90		mg/Kg	1	7/10/2009 02:21 PM
Surr: Bromofluorobenzene (FID)	125	0	59-145		%REC	1	7/10/2009 02:21 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:33 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.4		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3,5-Trimethylbenzene	ND	0.94	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3-Dichlorobenzene	ND	0.95	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3-Dichloropropane	ND	0.99	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
2,2-Dichloropropane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:59 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/14/2009 01:59 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/14/2009 01:59 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/14/2009 01:59 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:59 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloromethane	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:59 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/14/2009 01:59 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:59 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/14/2009 01:59 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
m,p-Xylene	ND	1.6	9.4		µg/Kg	1	7/14/2009 01:59 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/14/2009 01:59 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/14/2009 01:59 PM
n-Butylbenzene	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:59 PM
n-Propylbenzene	ND	0.85	4.7		µg/Kg	1	7/14/2009 01:59 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
o-Xylene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:59 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:59 PM
Styrene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tert-Butanol	ND	6.6	94		µg/Kg	1	7/14/2009 01:59 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tetrachloroethene	ND	0.99	4.7		µg/Kg	1	7/14/2009 01:59 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:59 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:59 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/14/2009 01:59 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/14/2009 01:59 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/14/2009 01:59 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/14/2009 01:59 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/14/2009 01:59 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/14/2009 01:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.91		mg/Kg	1	7/10/2009 02:36 PM
Surr: Bromofluorobenzene (FID)	114	0	59-145		%REC	1	7/10/2009 02:36 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **MB-56606**	SampType: **MBLK**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **PBS**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744528**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	ND	1.0									

Sample ID: **LCS-56606**	SampType: **LCS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **LCSS**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744529**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	1203.758	1.0	1000	0	120	70	130				

Sample ID: **106302-002AMS**	SampType: **MS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **MW-5/10'**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744532**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	719.576	1.0	1000	0	72.0	70	130				

Sample ID: **106302-002AMSD**	SampType: **MSD**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **MW-5/10'**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744533**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	800.903	1.0	1000	0	80.1	70	130	719.6	10.7	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_G 5035P

Sample ID: **E090710LCS1** SampType: **LCS** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **LCSS** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743062**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.429	1.0	5.000	0	88.6	73	120				
Surr: Bromofluorobenzene (FID)	107.433		100.0		107	59	145				

Sample ID: **E090710MB1MS** SampType: **MS** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **ZZZZZZ** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743063**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.353	1.0	5.000	0	87.1	39	135				
Surr: Bromofluorobenzene (FID)	99.908		100.0		99.9	59	145				

Sample ID: **E090710MB1MSD** SampType: **MSD** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **ZZZZZZ** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743064**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.198	1.0	5.000	0	84.0	39	135	4.353	3.63	20	
Surr: Bromofluorobenzene (FID)	100.462		100.0		100	59	145		0	0	

Sample ID: **E090710MB1** SampType: **MBLK** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **PBS** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743065**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	107.516		100.0		108	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743985**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	70	130				
Surr: Dibromofluoromethane	57.130		50.00		114	70	130				
Surr: Toluene-d8	55.180		50.00		110	70	130				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743986**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	70	130				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	70	130				
Surr: Dibromofluoromethane	53.590		50.00		107	70	130				
Surr: Toluene-d8	54.630		50.00		109	70	130				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B Analyte detected in the associated Method Blank
E Value above quantitation range
H Holding times for preparation or analysis exceeded
J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit
R RPD outside accepted recovery limits
S Spike/Surrogate outside of limits due to matrix interference
DO Surrogate Diluted Out
Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	70	130		0	20	
Surr: Toluene-d8	55.440		50.00		111	70	130		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	70	130				
Surr: Dibromofluoromethane	55.240		50.00		110	70	130				
Surr: Toluene-d8	55.870		50.00		112	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **LCSS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743593**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.240	5.0	50.00	0	98.5	70	130				
Benzene	97.420	5.0	100.0	0	97.4	70	130				
Chlorobenzene	50.880	5.0	50.00	0	102	70	130				
MTBE	51.880	5.0	50.00	0	104	70	130				
Toluene	99.670	5.0	100.0	0	99.7	70	130				
Trichloroethene	48.640	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	48.730		50.00		97.5	68	147				
Surr: 4-Bromofluorobenzene	50.100		50.00		100	67	127				
Surr: Dibromofluoromethane	52.690		50.00		105	72	141				
Surr: Toluene-d8	52.710		50.00		105	75	120				

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	48.160		50.00		96.3	68	147				
Surr: 4-Bromofluorobenzene	49.230		50.00		98.5	67	127				
Surr: Dibromofluoromethane	53.500		50.00		107	72	141				
Surr: Toluene-d8	53.200		50.00		106	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743992**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	67	127				
Surr: Dibromofluoromethane	57.130		50.00		114	72	141				
Surr: Toluene-d8	55.180		50.00		110	75	120				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743993**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	68	147				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	67	127				
Surr: Dibromofluoromethane	53.590		50.00		107	72	141				
Surr: Toluene-d8	54.630		50.00		109	75	120				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	72	141		0	20	
Surr: Toluene-d8	55.440		50.00		111	75	120		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	67	127				
Surr: Dibromofluoromethane	55.240		50.00		110	72	141				
Surr: Toluene-d8	55.870		50.00		112	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

53429

ATL

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 1 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX 52.7595.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9900 FAX NO: 323-517-9700

SAMPLER NAME: Michele Benford (Printed) Michele Benford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

ANALYSES REQUESTED

AIRBILL NO:_____

COOLER TEMP:_____

PRESERVED:_____

REMARKS:

Questions Please Call Jim. thx

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg - 8015	8260B: BTEX, ethanol, MTBE, etc. (full suite)	VOC's incl. aromatic & chlorinated VOCs.						SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-5/5'	7.8.09	0932	MW-5		X			N	4	E/O	X	X							
2	/10'		0938																	
3	/15'		~~0942~~ 0947								↓									
4	/20'		0947								G/E									
5	/25'		0956								E/O									
6	/30'		1001																	
7	/35'		1007																	
8	/40'		1013																	
9	/45'		1020																	
10	/50'	↓	1106	↓		↓			↓	↓	↓									

Relinquished By: (Signature and Printed Name) Michele Benford Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1435

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1635

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:

1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

4.1 °C

53569

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 2 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Project Name/No. Hertz P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: Pgl FAX NO: Pg 1

SAMPLER NAME: Michele Beresford (Printed) Michele Beresford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y N - Global ID# ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS: Questions: Call Jim.

ANALYSES REQUESTED: TPH5 - 8015M. | VOCs - 8260B | (Full Suite + Oxys) | MTBE, BTEX, Ethanol | Aromatic + Chlorinated

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-5 160'	7.8.09	1119	MW-5		X			N	4	E/O	
2	165'		1138									
3	170'		1144									
4	175'		1149									
5	180'		1159									
6												
7												
8												
9												
10												

Relinquished By: (Signature and Printed Name) Michele Beresford	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1435
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1635
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date:	Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

Rachelle Arada

From: Fernando Diwa
Sent: Thursday, July 09, 2009 4:02 PM
To: Carmen Aguila; Rachelle Arada
Cc: Ed Caballero
Subject: FW: Hertz - LAX project

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 3:38 PM
To: Fernando Diwa
Subject: RE: Hertz - LAX project

Yes please. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Fernando Diwa [mailto:fernando@atlglobal.com]
Sent: Thursday, July 09, 2009 3:30 PM
To: jim.madden@atcassociates.com
Cc: Carmen Aguila; Ed Caballero; Rachelle Arada
Subject: RE: Hertz - LAX project

Hi Jim,

Please confirm if you want us to run all the samples collected on 7/8/09. The analyses requested on Page 1 of 2 do not have the lines drawn down to the last sample. Attached is the copy of the COCs for your reference.

Please advise.

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 8:35 AM
To: Rachelle Arada

Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

That is fine. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
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From: Rachelle Arada [mailto:Rachelle@atlglobal.com]
Sent: Wednesday, July 08, 2009 5:48 PM
To: jim.madden@atcassociates.com
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

Hi Jim,

I got your email below. I was told that we only have 1 set of encore to use for the analyses you requested.

Here's what we can do 1) analyze 8015 TPHg using one encore 2) analyze 8260B+Oxygenates with 2nd encore 3) for dilutions, we can prioritize 8260B and use the 3rd encore 4) we will use the sample tube for any other reruns.

As for Ethanol, we are not set-up by method 8260B. We can analyze it by 8015B. Let me know if this will be a problem.

Enclosed is a copy of the coc for your reference.

Thanks,
Rachelle

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Wednesday, July 08, 2009 4:48 PM
To: Rachelle Arada
Subject: Hertz - LAX project

All samples are to be ran as follows:

A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and

groundwater samples will be analyzed for TPH gasoline by EPA Method 8015/5035. In addition, the soil samples will be

analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and

ethanol by EPA Method 8260B/5035. As requested by the RWQCB, groundwater samples will be analyzed by

Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic

compounds by EPA method 8260B/5035 for this sampling event.

Please let me know if there is a problem.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

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ATL

53429

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 1 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX 52.7595.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9750 x209 FAX NO: 323-517-9700

SAMPLER NAME: Michele Benisford (Printed) Michele Benisford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

ANALYSES REQUESTED:

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg - 8015	8260B: BTEX & Ether	Full Suite VOC's incl Aromatics & Chlorinated VOC's	REMARKS / SAMPLE CONDITION/ CONTAINER/COMMENTS:
1 MW-5/5'	7.8.09	0932	MW-5		X			N	4	E/O	X	X		
2 /10'		0938												
3 /15'		0947												
4 /20'		0947								G/E				
5 /25'		0956								E/O				
6 /30'		1001												
7 /35'		1007												
8 /40'		1013												
9 /45'		1020												
10 /50'		1100												

REMARKS:
Questions Please call Jim. Thx

Relinquished By: (Signature and Printed Name) Michele Benisford — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1435

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1635

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days
By _____ Date_____

LAB COPY

53569

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 2 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Project Name/No. Hertz P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: Pgl FAX NO: Pgl

SAMPLER NAME: Michele Benford (Printed) Michele Benford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y N Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS:
Questions: Call Jim.

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	ANALYSES REQUESTED: TPH's - 8015 M.	VOC's - 8260B (Full Suite + Oxys)	MTBE, BTEX, Ethanol	Aromatic + Chlorinated	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1 MW-5 (60')	7.8.09	1119	MW-5		X			N	4	S/O	X	X			
2 (65')	↓	1138	↓		↓			↓	↓	↓	↓	↓			
3 (70')		1144													
4 (75')		1149													
5 (80')	↓	1159	↓		↓			↓	↓	↓	↓	↓			
6															
7															
8															
9															
10															

Relinquished By: (Signature and Printed Name) Michele Benford	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1435
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1635
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date:	Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

POSITIVE
LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

August 17, 2009

Mr. Jim Madden
A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Report No.: 9080044
Project Name: Hertz-LAX, P.O. No. 52.75015.0006

Dear Mr. Jim Madden,

This report contains the analytical results for the sample(s) received under chain of custody(s) by Positive Lab Service on August 06, 2009.

The test results in this report are performed in compliance with ELAP accreditation requirements for the certified parameters. The laboratory report may not be produced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Preliminary data should not be used for regulatory purposes. Authorized signature(s) is provided on final report only.

If you have any questions in reference to this report, please contact your Positive Lab Service coordinator.

Project Manager

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-3 Water (9080044-01) Sampled:08/06/09 10:24 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*91.7 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-3 Water (9080044-01) Sampled:08/06/09 10:24 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Isopropylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Hexachlorobutadiene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND		1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*99.5 %*			*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*99.3 %*			*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.8 %*			*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*89.1 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30

2,2-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND	1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND	1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Isopropylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30											
Hexachlorobutadiene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND		1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-Isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*99.7 %*			*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*98.8 %*			*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.7 %*			*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

Sample ID: MW-4 Water (9080044-03) Sampled:08/06/09 15:48 Received:08/06/09 17:30											
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*88.4 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-4 Water (9080044-03) Sampled:08/06/09 15:48 Received:08/06/09 17:30

trans-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Isopropylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Hexachlorobutadiene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND	1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-isopropyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*102 %*		*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*99.5 %*		*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.2 %*		*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91008 - EPA 5030B										
Blank Prepared & Analyzed: 08/10/09										
Gasoline	ND	100	ug/l							
Surrogate: a,a,a-Trifluorotoluene	*27.1*		ug/l	*30.00*		*90.4*	*70-140*			
LCS Prepared & Analyzed: 08/10/09										
Gasoline	975	100	ug/l	909.6		107	63-135			
Matrix Spike Source: 9080050-01 Prepared & Analyzed: 08/10/09										
Gasoline	950	100	ug/l	909.6	ND	104	54-134			
Matrix Spike Dup Source: 9080050-01 Prepared & Analyzed: 08/10/09										
Gasoline	954	100	ug/l	909.6	ND	105	54-134	0.368	20	
Batch BH91009 - EPA 5030B										
Blank Prepared & Analyzed: 08/07/09										
Dichlorodifluoromethane (FC-12)	ND	1.00	ug/l							
Chloromethane	ND	1.00	ug/l							
Vinyl chloride (Chloroethylene)	ND	0.500	ug/l							
Bromomethane	ND	1.00	ug/l							
Chloroethane	ND	1.00	ug/l							
Trichlorofluoromethane (FC-11)	ND	1.00	ug/l							
Acetone	ND	10.0	ug/l							
Carbon disulfide	ND	5.00	ug/l							
1,1-Dichloroethene	ND	1.00	ug/l							
Methylene chloride (Dichloromethane)	ND	2.50	ug/l							
trans-1,2-Dichloroethene	ND	1.00	ug/l							
1,1-Dichloroethane	ND	1.00	ug/l							
Vinyl acetate	ND	5.00	ug/l							
2,2-Dichloropropane	ND	1.00	ug/l							
cis-1,2-Dichloroethene	ND	1.00	ug/l							
2-Butanone (MEK)	ND	5.00	ug/l							
Bromochloromethane	ND	1.00	ug/l							
Chloroform	ND	1.00	ug/l							
1,1,1-Trichloroethane	ND	1.00	ug/l							
Carbon tetrachloride	ND	0.500	ug/l							
1,1-Dichloropropene	ND	1.00	ug/l							
Benzene	ND	1.00	ug/l							
1,2-Dichloroethane	ND	0.500	ug/l							
Trichloroethene (TCE)	ND	1.00	ug/l							
1,2-Dichloropropane	ND	1.00	ug/l							
Dibromomethane	ND	1.00	ug/l							
Bromodichloromethane	ND	1.00	ug/l							
2-Chloroethyl vinyl ether	ND	5.00	ug/l							

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File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91009 - EPA 5030B										
cis-1,3-Dichloropropene	ND	1.00	ug/l							
4-Methyl-2-pentanone (MIBK)	ND	5.00	ug/l							
Toluene	ND	1.00	ug/l							
trans-1,3-Dichloropropene	ND	1.00	ug/l							
1,1,2-Trichloroethane	ND	1.00	ug/l							
Tetrachloroethene (PCE)	ND	1.00	ug/l							
1,3-Dichloropropane	ND	1.00	ug/l							
2-Hexanone (MBK)	ND	5.00	ug/l							
Dibromochloromethane	ND	1.00	ug/l							
1,2-Dibromoethane (EDB)	ND	1.00	ug/l							
Chlorobenzene	ND	1.00	ug/l							
1,1,1,2-Tetrachloroethane	ND	1.00	ug/l							
Ethylbenzene	ND	1.00	ug/l							
m,p-Xylene	ND	1.00	ug/l							
o-Xylene	ND	1.00	ug/l							
Styrene	ND	1.00	ug/l							
Bromoform (Tribromomethane)	ND	1.00	ug/l							
Isopropylbenzene	ND	1.00	ug/l							
Bromobenzene	ND	1.00	ug/l							
1,1,2,2-Tetrachloroethane	ND	1.00	ug/l							
1,2,3-Trichloropropane	ND	1.00	ug/l							
n-Propylbenzene	ND	1.00	ug/l							
2-Chlorotoluene	ND	1.00	ug/l							
4-Chlorotoluene	ND	1.00	ug/l							
1,3,5-Trimethylbenzene	ND	1.00	ug/l							
tert-Butylbenzene	ND	1.00	ug/l							
1,2,4-Trimethylbenzene	ND	1.00	ug/l							
sec-Butylbenzene	ND	1.00	ug/l							
1,3-Dichlorobenzene	ND	1.00	ug/l							
4-Isopropyltoluene	ND	1.00	ug/l							
1,4-Dichlorobenzene	ND	1.00	ug/l							
1,2-Dichlorobenzene	ND	1.00	ug/l							
n-Butylbenzene	ND	1.00	ug/l							
1,2-Dibromo-3-chloropropane (DBCP)	ND	1.00	ug/l							
1,2,3-Trichlorobenzene	ND	1.00	ug/l							
Hexachlorobutadiene	ND	1.00	ug/l							
Naphthalene	ND	1.00	ug/l							
1,2,4-Trichlorobenzene	ND	1.00	ug/l							
Methyl tert-butyl ether (MTBE)	ND	1.00	ug/l							
1,4-Dioxane	ND	20.0	ug/l							
Tert-butyl alcohol	ND	5.00	ug/l							

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91009 - EPA 5030B										
Di-isopropyl ether	ND	1.00	ug/l							
Ethyl tert-butyl ether	ND	1.00	ug/l							
Tert-amyl methyl ether	ND	1.00	ug/l							
Surrogate: Dibromofluoromethane	*10.1*		ug/l	*10.00*		*101*	*76-129*			
Surrogate: Toluene-d8	*9.93*		ug/l	*10.00*		*99.3*	*85-115*			
Surrogate: 4-Bromofluorobenzene	*9.69*		ug/l	*10.00*		*96.9*	*83-117*			
LCS Prepared & Analyzed: 08/07/09										
1,1-Dichloroethene	21.4	1.00	ug/l	20.00		107	76-146			
Benzene	21.6	1.00	ug/l	20.00		108	88-129			
Trichloroethene (TCE)	22.8	1.00	ug/l	20.00		114	83-136			
Toluene	22.2	1.00	ug/l	20.00		111	83-132			
Chlorobenzene	22.7	1.00	ug/l	20.00		114	81-132			
Methyl tert-butyl ether (MTBE)	21.1	1.00	ug/l	20.00		106	70-139			
Surrogate: Dibromofluoromethane	*10.0*		ug/l	*10.00*		*100*	*81-120*			
Surrogate: Toluene-d8	*10.0*		ug/l	*10.00*		*100*	*86-113*			
Surrogate: 4-Bromofluorobenzene	*9.70*		ug/l	*10.00*		*97.0*	*81-116*			
Matrix Spike Source: 9080031-03 Prepared & Analyzed: 08/08/09										
1,1-Dichloroethene	68.6	1.00	ug/l	80.00	1.69	83.6	50-147			
Benzene	79.2	1.00	ug/l	80.00	0.580	98.2	85-129			
Trichloroethene (TCE)	325	1.00	ug/l	80.00	259	82.5	78-138			
Toluene	82.5	1.00	ug/l	80.00	ND	103	75-132			
Chlorobenzene	84.8	1.00	ug/l	80.00	ND	106	85-123			
Surrogate: Dibromofluoromethane	*9.69*		ug/l	*10.00*		*96.9*	*81-127*			
Surrogate: Toluene-d8	*10.0*		ug/l	*10.00*		*100*	*85-116*			
Surrogate: 4-Bromofluorobenzene	*9.89*		ug/l	*10.00*		*98.9*	*79-114*			
Matrix Spike Dup Source: 9080031-03 Prepared & Analyzed: 08/08/09										
1,1-Dichloroethene	68.5	1.00	ug/l	80.00	1.69	83.5	50-147	0.180	20	
Benzene	78.6	1.00	ug/l	80.00	0.580	97.5	85-129	0.766	20	
Trichloroethene (TCE)	329	1.00	ug/l	80.00	259	88.1	78-138	6.55	20	
Toluene	81.1	1.00	ug/l	80.00	ND	101	75-132	1.65	20	
Chlorobenzene	84.4	1.00	ug/l	80.00	ND	105	85-123	0.508	20	
Surrogate: Dibromofluoromethane	*9.85*		ug/l	*10.00*		*98.5*	*81-127*			
Surrogate: Toluene-d8	*10.1*		ug/l	*10.00*		*101*	*85-116*			
Surrogate: 4-Bromofluorobenzene	*9.90*		ug/l	*10.00*		*99.0*	*79-114*			

POSITIVE LAB SERVICE

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Notes and Definitions

NA	Not Applicable
ND	Analyte NOT DETECTED at or above the detection limit
NR	Not Reported
MDL	Method Detection Limit
PQL	Practical Quantitation Limit

Environmental Laboratory Accreditation Program Certificate No. 1131, Mobile Lab No. 2534, LACSD No. 10138

Authorized Signature(s)

1-800-734-9747 x 3970 or 3979

53570

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 8.6.09 PAGE 1 OF 1

LOG BOOK NO._____ FILE NO._____ LAB NO. 9080044

CLIENT NAME: ATC Associates Project Name/No. Hertz-LAX 52.75015.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park, CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9780 FAX NO: 323-517-9781

SAMPLER NAME: Michele Benisford (Printed) Michele Benisford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other:

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____

COOLER TEMP: 5.6°C

PRESERVED:_____

REMARKS:
Please Call Michele for analyses to be added x237

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	ANALYSES REQUESTED: 8260B VOCs	other Analyses?	TPH-G	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-3	8.6.09	1024	Groundwater	X				N	3	V	X	X	⊗	⊗: added per Michelle via phone 8/7/09
2	MW-5	↓	1205	↓	↓				↓	↓	↓	↓	x1	⊗	
3	MW-4	↓	1548	↓	↓				↓	↓	↓	↓	x1	⊗	
4															
5															
6															
7															
8															
9															
10															

Relinquished By: (Signature and Printed Name) Michele Benisford Received By: (Signature and Printed Name) Lynn Klimasefski Date: 8/06/09 Time: 1730

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:

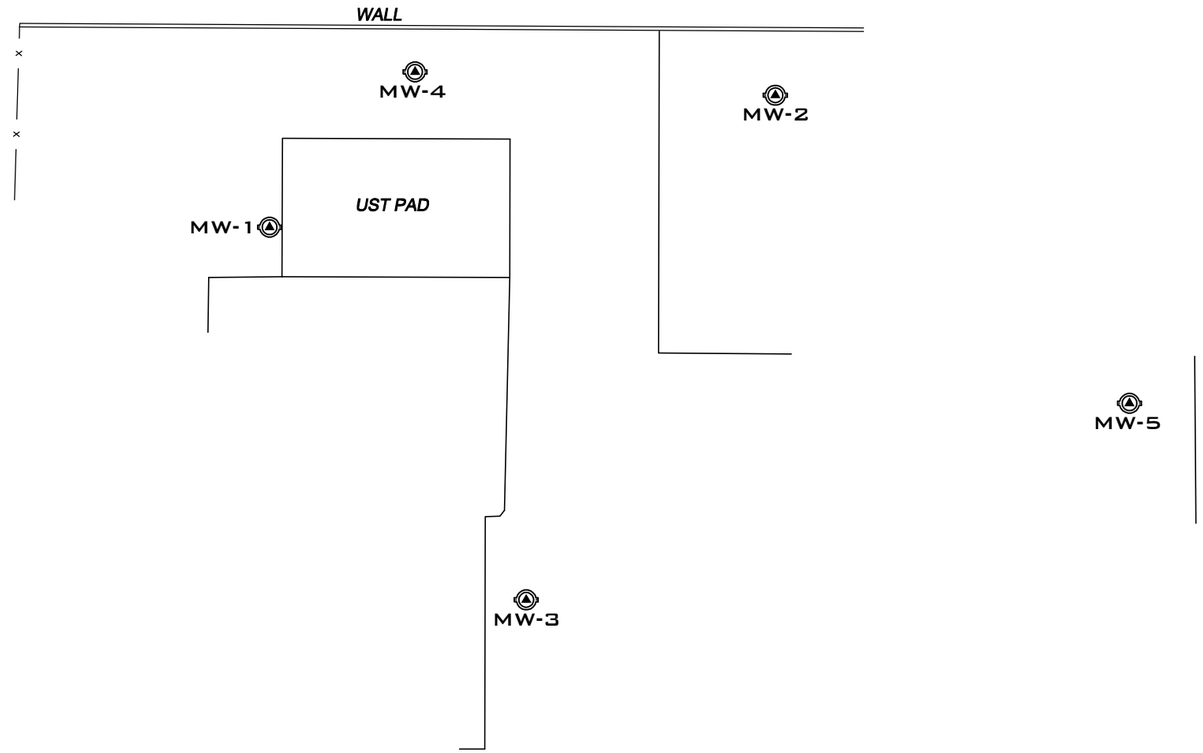
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

APPENDIX F

SURVEY DATA



NORTHING	EASTING	LATITUDE	LONGITUDE	CASING	COVER	WELL-ID
1806267.52	6444833.17	33.9551042	118.3852545	104.94	105.33	MW-4
1806201.92	6444974.61	33.9549255	118.3847873	104.77	105.24	MW-5

SURVEY DATE: JULY 17, 2009

SURVEY CONTROL:
HORIZONTAL DATUM: NAD 83, ZONE 5, US SURVEY FEET
VERTICAL DATUM: NGVD 29, FEET
BENCHMARK: CITY OF LOS ANGELES #17-01475
ELEVATION = 105.594 FEET

LICENSED LAND SURVEYOR
WILLIAM L. MEAGHER
No. 5948
LICENSE EXPIRES 12-31-10
STATE OF CALIFORNIA

WM SURVEYS INC.
William L. Meagher
2747 Sherwin Ave. #12
Ventura, Ca. 93003
(805) 677-4850
Drawn by Jeremy Henry, LS

NORTH

0' 30' 60' 90'
FEET
SCALE: 1" = 30'

MONITORING WELL SURVEY
HERTZ LAX
9000 AIRPORT DRIVE
LOS ANGELES, CALIFORNIA

SHEET 1
OF 1

DRAWING NO.
B08063

REVISED: 07-20-2009

9000 S Airport Blvd

Permit #: **98014 - 30000 - 05295**
Plan Check #: DD8825FO Reference #:
Event Code:

Bldg---Addition
Commercial
Back Room Plan Check

City of Los Angeles - Department of Building and Safety
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Status: Ready to Issue
Status Date: 01/19/99
Printed on: 01/19/99 11:09:57

1. TRACT	BLOCK	LOT(s)	ARB	MAP REF #	PARCEL ID # (PIN)	2. BOOK/PAGE/PARCEL
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - YES
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG 2000
Census Tract - 2772.000
District Map - 093B169
Easement - AIR EA.
Easement - Public Utility Easement(DWP)
Easement - St. Tree, Light, Water, F/H Easement(PW)
Energy Zone - 6
Fire District - 2
Highway Dedication - YES

ZONE(S): M1-1, T, Q /

4. DOCUMENTS

ZI - 1022
ZI - 1117
ZI - 1874
ZI - 2255
ORD - 151439
ORD - 167642
CPC - 2131 GPC
CPC - 24879
CPC - 27244 GPC
CPC - 3304 GPC
CPC - 86-789
AFF - 92-883913(OB)

5. CHECKLIST ITEMS

Fabricator Reqd - Structural Steel
Special Inspect - Field Welding
Special Inspect - Structural Observation

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s):
Hertz Realty Corp 225 Brae Blvd PARK RIDGE NJ 7656

Tenant:

Applicant (Relationship: Architect)

7. EXISTING USE
23 Miscellaneous Bldg/Struct
13 Office

PROPOSED USE

8. DESCRIPTION OF WORK
Add to existing canopy. 1 of 4 total value=$81,000.
WITH 2-BOOTH'S UNDERNEATH

9. # Bldgs on Site & Use: 15 - RENT A CAR FACILITY

For information and/or inspection requests originating within LA County, call toll-free (888)-LA4BUILD; outside LA County, call (213)-977-6941.

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Randall Kina
OK for Cashier: Randall Kina
Signature: Randall Kina
DAS PC By: Wai Lau 1-19-99
Coord. OK: R Kina
Date: 1-19-99

For Cashier's Use Only W/O #: 81405295

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $16,300
PC Valuation:

FINAL TOTAL Bldg---Addition	640.38	Supp. Planning Surcharge	8.53
Permit Fee Subtotal Bldg---Additio	274.22	School District Commercial Area	316.20
Energy Surcharge		Permit Issuing Fee	0.00
Handicapped Access			
Off-hour Plan Check	0.00		
Supp. Plan Check	0.00		
Plan Maintenance	10.00		
Fire Hydrant Refuse-To-Pay			
E.Q. Instrumentation	3.42		
Supp. O.S. Surcharge	5.75		
Supp. Sys. Surcharge	17.26		
Planning Surcharge Misc Fee	5.00		

Sewer Cap ID:
Total Bond(s) Due:

01/19/99 11:26:55AM WL01 T-0657 C 10
BLDG PERMIT CO 274.22
INVOICE # 0000000 PP
PLAN MAINTENAN 10.00
EI COMMERCIAL 3.42
ONE STOP 5.75
SYS DEV 17.26
MISCELLANEOUS 5.00
CITY PLAN SURC 8.53
SCHOOL DEV COM 316.20
FROM TRAN 656 TO 657
TOTAL 1,622.99
CHECK 1,622.99

99WL 57003

12. ATTACHMENTS
Plot Plan BL

13. STRUCTURE INVENTORY

(E) Floor Area (ZC) 1,300 Sqft
(P) Floor Area (ZC) 2,320 Sqft
(E) Height (BC) 19 Feet
(P) Height (BC) 19 Feet
(E) Height (ZC) 19 Feet
(P) Height (ZC) 19 Feet
(E) Length 65 Feet
(P) Length 116 Feet

(E) Stories 1 Levels
(P) Stories 1 Levels
(E) Width 20 Feet
(P) Width 20 Feet
(P) Steel Ordinary M.R. Frame
(E) Steel Ordinary M.R. Frame
(P) B Occupancy 2,320 Sqft Max Occ.
(E) B Occupancy 1,300 Sqft Max Occ.

(P) Parking Req'd 2 #Changed 5 Total
(E) Provided Standard Parking 210 Stalls
(E) Provided Disabled Parking 8 Stalls
(E) Total Parking for Site 218 Site Total
(P) Type II-N Construction
(E) Type II-N Construction

14. APPLICATION COMMENTS

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information that has been captured electronically is not printed. Nevertheless, the information printed herein exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME

		ADDRESS		CLASS	LICENSE#	PHONE #
(E) Peyton	David	15346 Hayford St,	La Mirada, CA 90638		S3288	714-245-4930
(A) Smith	Leland	3452 West 170th Street,	Torrance, CA 90504		C16864	310-530-6313
(C) Daytona Construction Inc		P O Box 91071,	Los Angeles, CA 90009	B	338599	562-402-5777

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the plan check fee has been paid. This permit expires two years after the building permit fee has been paid or 180 days after the fee has been paid and construction has not commenced or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).

17. LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. The following applies to B contractors only: I understand the limitations of Section 7057 related to my ability to take prime contracts or subcontracts involving specialty trades. (For 1 or 2 family dwellings, use the declaration attachment if separate general, electrical, plumbing, and/or HVAC contractor's & workers' comp. declarations are desired.)

License Class: B Lic. No.: 338 399 Print: THOMAS W Roe Sign:

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☒ I have and will maintain workers's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are: Carrier: STATE FUND Policy Number: 0006255

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign: Date: 1/19/99 ☐ Contractor ☐ Authorized Agent ☐ Owner

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES

19. CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name: Lender's address:

20. ASBESTOS REMOVAL

Notification of asbestos removal: ☒ Is not applicable ☐ Letter was sent to the AQMD or EPA Sign: Date: 1/19/99

21. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Section 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 commencing with Sec. 7000 of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale)

☐ I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. Bus. & Prof. Code for the following reason:

Print: Sign: Date: / / ☐ Owner ☐ Authorized Agent

22. FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

Print: THOMAS W Roe Sign: Date: 1/19/99 ☐ Owner ☒ Contractor ☐ Author. Agent

9000 S Airport Blvd Permit Application #: **98014 - 30000 - 05295**

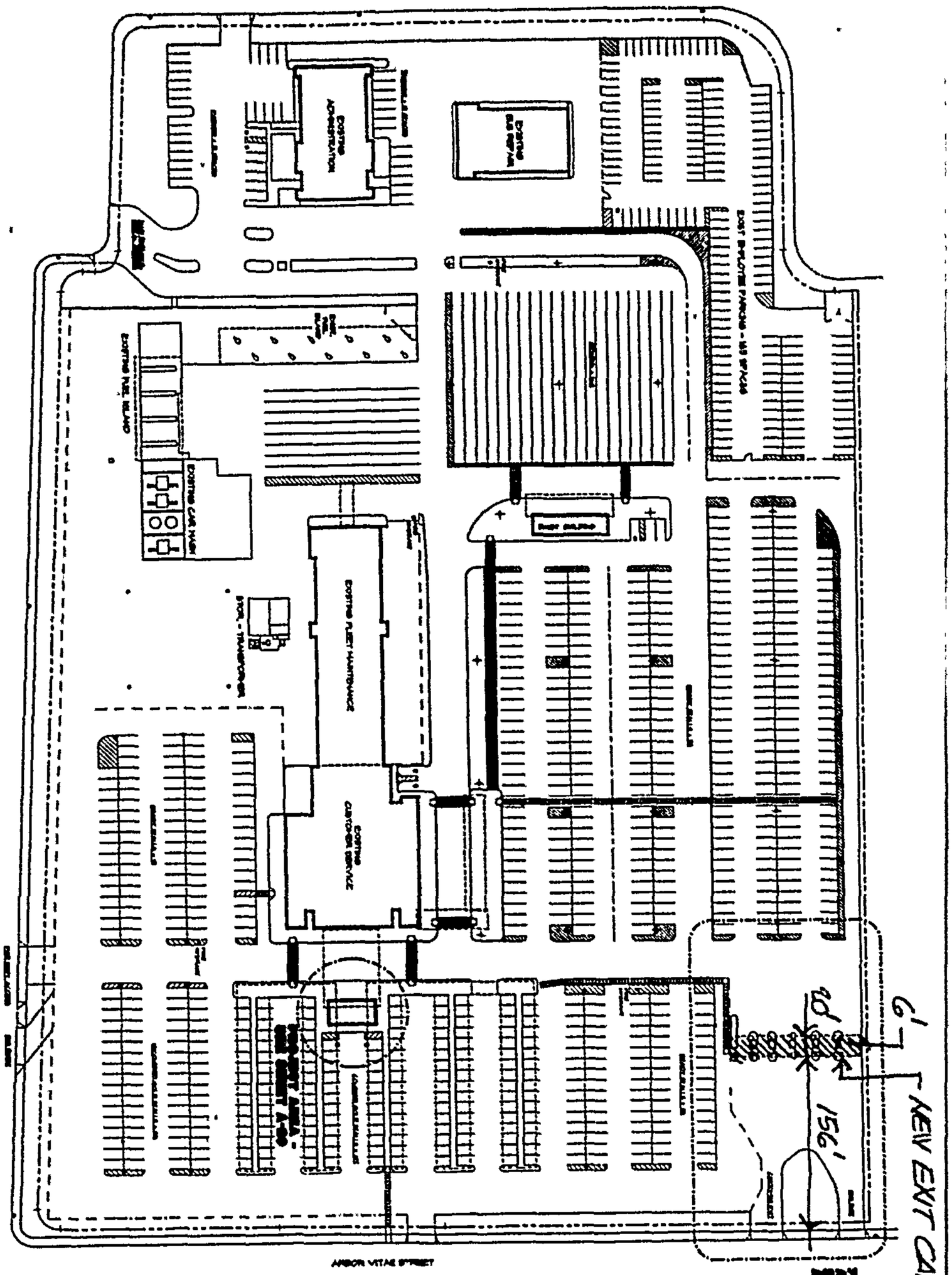
Bldg---Addition
Commercial
Back Room Plan Check

City of Los Angeles - Department of Building and Safety

PLOT PLAN ATTACHMENT

Plan Check #: DD8825FO
Initiating Office: WEST LA
Printed on: 10/08/98 08:25:10

(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)



COUNCIL DISTRICT: 6

PLOT PLAN ATTACHMENT

CITY OF LOS ANGELES DEPT. OF BUILDING AND SAFETY

1 APPLICATION FOR INSPECTION 9 7 4 0 9 3 0 1 2 7 3

OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR. LOT: A	BLOCK	TRACT: PM4378	COUNTY REF. NO.: PM115-64	DIST. MAP: 93B169	CENSUS TRACT: 2772
2. PURPOSE OF BUILDING: 23 GUARD BOOTH				ZONE: (T)(Q)M1-1	
3. JOB ADDRESS: 9000 AIRPORT BL				FIRE DIST.: II	COUN. DIST.: 6
4. BETWEEN CROSS STREETS: AIRPORT BL AND ARBOR VITAE				LOT TYPE: COR	
5. OWNER'S NAME: THE HERTZ CORP			PHONE: 415-875-1353	LOT SIZE: ACREAGE	
6. OWNER'S ADDRESS: 601 GATEWAY B STE 810	CITY: SAN FRANCISCO	ZIP: 94080			
7. ENGINEER: M. Bloom	BUS. LIC. NO.	ACTIVE STATE LIC. NO.: C 37457	PHONE	ALLEY	
8. ARCHITECT OR DESIGNER: DMJM/GLENN HICKMAN	BUS. LIC. NO.: 563153-88	ACTIVE STATE LIC. NO.: L-190-C	PHONE: 213 14884381-3663	BLDG. LINE	
9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 WILSHIRE BL	CITY: LA,CA	ZIP: 90041		AFFIDAVITS: 10'15 PUE 1 AHA, ZI11312 ORD1022 ORD151,439 CPC27244 CFG2000	
10. CONTRACTOR: PECK/JONES CONST	BUS. LIC. NO.: 552948-06	ACTIVE STATE LIC. NO.: 503224-B	PHONE: 310-4701885		
11. SIZE OF NEW BLDG. WIDTH 6' LENGTH 8'	STORIES: 1	HEIGHT: 8'6"	NO. OF EXISTING BUILDINGS ON LOT AND USE		
12. MATERIAL OF CONSTRUCTION ⇒	EXT. WALLS: MTL	ROOF: MTL	FLOOR: CONC		
1 13. JOB ADDRESS: 9000 AIRPORT BL			STREET GUIDE		
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 5,000.00			DIST. OFF.: WLA	P.C. REQ'D: NoA
				GRADING	SEISMIC
				HWY DED.: YES	FLOOD

PURPOSE OF BUILDING: GUARD BOOTH			STORIES: 1	HEIGHT: 8'-6"	FILE WITH		
TYPE: V-N	GROUP OCC.: B-2	FLOOR AREA: 48	PLANS CHECKED: MC COMBS		ZONED BY: CC		
DWELL UNITS	MAX. OCC.: 1	TOTAL	APPLICATION APPROVED: 7/26/92		TYPIST: MI		
GUEST ROOMS: N/A	PARKING REQ'D.: N/C	PARKING PROVIDED: STD. / COMP.	INSPECTION ACTIVITY: CS / GEN. / MAJ.S. / EQ.		INSPECTOR		
P: 52 51	G.P.I.	CONT. INSP.	SYS: 93	SSYS	B & S B-1 (R.9/88)		
S.P.C.	P.M.						
B.P.V. 66 88	E.I. 1.05	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.					
I.F.	P.P.S. 2.31						
S.D. 12 96	S.O.S.S.						
ISSUING OFFICE: WLA	C/O: YES	SPRINKLERS					
P.C. NO. 6	F.H.	ENERGY	DAS: YES				

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced

CASHIER'S USE ONLY

08/04/92 03:17:10PM WL01 T-8070 C 11
BLDG PLAN CHEC 52.59
BLDG PERMIT CO 61.88
INVOICE # 0026736 BB
EI COMMERCIAL 1.05
ONE STOP 2.31
SYS DEV FEE 6.93
SCHOOL DEV COM 12.96
FROM TRAN 8068 TO 8070
TOTAL 404.52
CHECK 375.00
CHECK 29.52

92WL 02976

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 8.3.92 Lic. Class B-1 Lic. No. 503224 Contractor's Signature

Contractor's Mailing Address

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason

Date _____ Owner's Signature

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WC 2052114482 Insurance Company ARGONAUT

☐ Certified copy is hereby furnished.

☑ Certified copy is filed with the Los Angeles City Dept. of Building & Safety

Date 8/3/92 Applicant's Signature

Applicant's Mailing Address

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC.)

Signed _____ PROJ. MGR 8.3.92

(Owner or agent having property owner's consent) Position Date

3 7 4 0 0 1 1 2 7 4

Bureau of Engineering					
			ADDRESS APPROVED		
			DRIVEWAY		
			HIGHWAY DEDICATION	REQUIRED / COMPLETED	
			FLOOD CLEARANCE		
SEWERS RES. NO. CERT. NO.			SEWERS AVAILABLE		
			NOT AVAILABLE		
			SFC PAID		
	SFC NOT APPLICABLE		SFC DUE		
Grading	PRIVATE SEWAGE SYSTEM APPROVED				
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐				
Fire	APPROVED (TITLE 19) (L.A.M.C.-S700)				
Housing	HOUSING AUTHORITY APPROVAL				
Planning *	APPROVED UNDER CASE # YL-2540-ZI(022				Ready in 7-30-92
Transportation *	APPROVED FOR				
Construction Tax	RECEIPT NO.		DWELLING UNITS		

* "Q": No Commercial - Retail Uses per ord. #151,439.

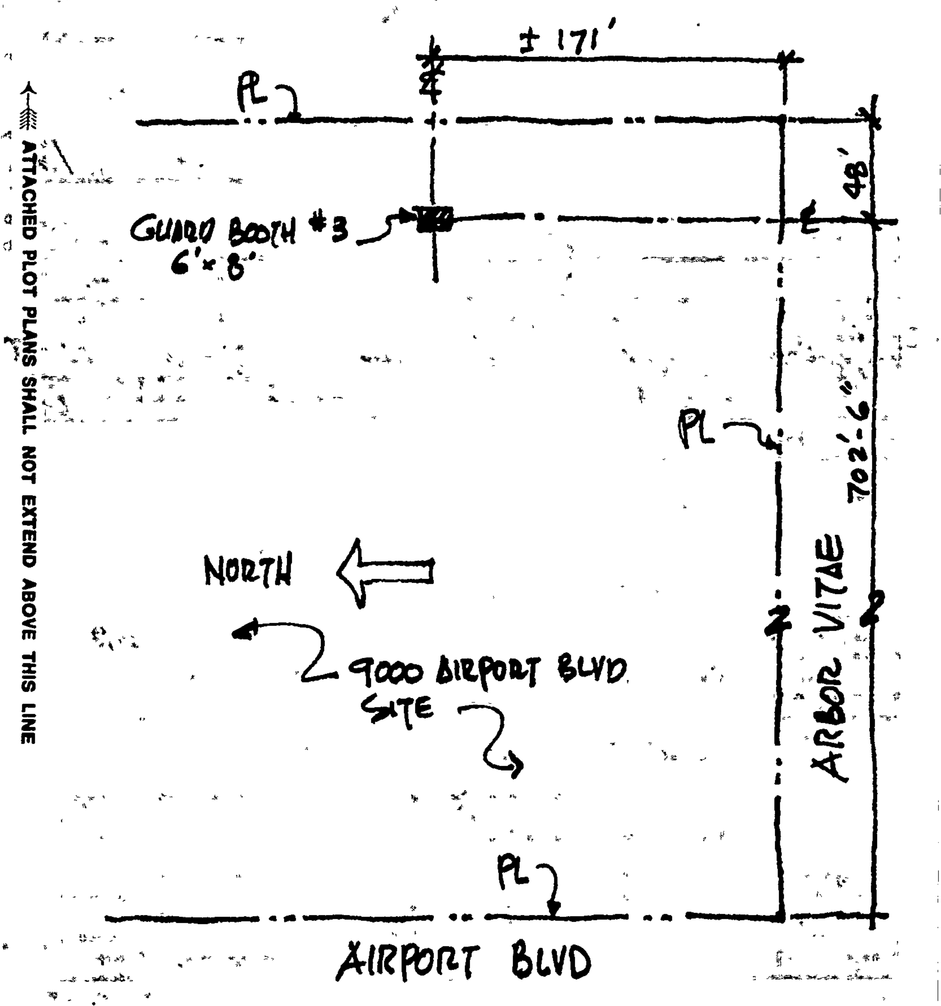
LEGAL DESCRIPTION

* Complies with provisions of ordinance # 160,394 (ZI 1312) Bldg Ready 7-8-92

DAO OF Mtn 8/3/92

School Fee = ($0.27)(48') = $12.96

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



Address of Building **9000 AIRPORT BL**

CITY OF LOS ANGELES
CERTIFICATE OF OCCUPANCY

Note: Any change of use of occupancy must be approved by the Department of Building and Safety.

☒ This certifies that, so far as ascertained or made known to the undersigned, the vacant land, building or portion of building described below and located at the address complies with the applicable construction requirements (Chapter 9) and/or the applicable zoning requirements (Chapter 1) of the Los Angeles Municipal Code for the use, or occupancy group in which it is classified.* (Non-Residential Uses)

☐ This certifies that, so far as ascertained by or made known to the undersigned, the building or portion of building described below and located at the above address complies with the applicable requirements of the Municipal Code, as follows: Ch. 1, as to permitted uses, Ch. 9, Arts. 1, 3, 4, and 5; and with applicable requirements of State Housing Law-for following occupancies:* (Residential Uses)

Permit No. and Year **92WL01696/92WL02808**

1-STORY TYPE II-N, 162'6" X 72.5', B1 OCCUPANCY
OPEN PARKING CANOPY.

ZI 1022, 1312
AHA
ORD 151439
CPC 27244
CFG2000 PSF

5000321200600001709

Total Parking Required _____ ☒ No Change in Parking requirement.

Total Parking Provided _____ = Standard _____ + Compact _____ + Disabled _____

* ALSO SUBJECT TO ANY AFFIDAVITS OR BUILDING AND ZONING CODE MODIFICATIONS WHETHER LISTED ABOVE OR NOT.

Issued By / Office: LA-VN-WLA-SP-C.D. # 6 | Bureau: BLDG - BCS | Division: GI-MS-MSS-EQ-BMI-COMM

Owner THE HERTZ CORPORATION

Owner's Address 9000 AIRPORT BL
LOS ANGELES, CA 90045

Issued: NOVEMBER 10, 1992 By. RS:JG:sg

08—B-95A (R.11/89)

9000 S Airport Blvd

Permit #: **98014-30000-05298**
Plan Check #: DD8825FO Reference #:
Event Code:

Bldg---Addition
Commercial
Back Room Plan Check

City of Los Angeles - Department of Building and Safety
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Status: Ready to Issue
Status Date: 01/19/99
Printed on: 01/19/99 11:12:10

1. TRACT	BLOCK	LOT(s)	ARB	MAP REF #	PARCEL ID # (PIN)	2. BOOK/PAGE/PARCEL
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - YES
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG 2000
Census Tract - 2772.000
District Map - 093B169
Easement - AIR EA.
Easement - Public Utility Easement(DWP)
Easement - St. Tree, Light, Water, F/H Easement(PW)
Energy Zone - 6
Fire District - 2
Highway Dedication - YES

ZONE(S): M1-1, T, Q/

4. DOCUMENTS

ZI - 1022	ZI - 2255	CPC - 2131 GPC	CPC - 3304 GPC
ZI - 1117	ORD - 151439	CPC - 24879	CPC - 86-789
ZI - 1874	ORD - 167642	CPC - 27244 GPC	AFF - 92-883913(OB)

5. CHECKLIST ITEMS

Fabricator Reqd - Structural Steel
Special Inspect - Epoxy Bolts
Special Inspect - Structural Observation

FIRE HYDRANT FEE NOTICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE. (LAMC SECTION 91.0304 (b) 8). THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE IF PARK RIDGE NS 7656 TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE.

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s)
Hertz Realty Corp 225 Brae Blvd

Tenant

Applicant (Relationship, Architect)

7. EXISTING USE	PROPOSED USE	8. DESCRIPTION OF WORK
13 Office		Add to an existing OFFICE. 4 of 4 total value=$81,000.

9. # Bldgs on Site & Use: 15 - RENT A CAR FACILITY

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Randall Kina
OK for Cashier: Randall Kina
Signature: Randall Kina
DAS PC By: WAI WAN 1-19-99
Coord. OK: RKina
Date: 1-19-99

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $65,700 PC Valuation:

FINAL TOTAL Bldg---Addition	982.61	Supp. Planning Surcharge	20.92
Permit Fee Subtotal Bldg---Additio	683.55	School District Commercial Area	188.79
Energy Surcharge		Permit Issuing Fee	
Handicapped Access			
Off-hour Plan Check			
Supp. Plan Check			
Plan Maintenance	13.67		
Fire Hydrant Refuse-To-Pay			
E.Q. Instrumentation	13.80		
Supp. O.S. Surcharge	14.22		
Supp. Sys. Surcharge	42.66		
Planning Surcharge Misc Fee	5.00		

Sewer Cap ID: Total Bond(s) Due:

12. ATTACHMENTS

Plot Plan RC BK

For information and/or inspection requests originating within LA County, call toll-free (888)-LA4BUILD; outside LA County, call (213)-977-6941.

For Cashier's Use Only W/O #: **81405298**

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01/19/99 11:26:00AM WL01 T-0656 C 10
   BLDG PERMIT CO                683.55
 INVOICE # 0000000 PP
   PLAN MAINTENAN                 13.67
   EI COMMERCIAL                  13.80
   ONE STOP                       14.22
   SYS DEV                        42.66
   MISCELLANEOUS                   5.00
   CITY PLAN SURC                 20.92
   SCHOOL DEV COM                188.79
      CARRY                   982.61
    TO TRAN    657

                        97WL 57007
```

13. STRUCTURE INVENTORY

(E) Floor Area (ZC) 495 Sqft
(P) Floor Area (ZC) 1,104 Sqft
(E) Height (BC) 10 Feet
(P) Height (BC) 10 Feet
(E) Height (ZC) 10 Feet
(P) Height (ZC) 10 Feet
(E) Length 43 Feet
(P) Length 48 Feet
(E) Stories 1 Levels
(P) Stories 1 Levels
(E) Width 11.5 Feet
(P) Width 23 Feet
(P) Steel Ordinary M.R. Frame
(E) B Occupancy 495 Sqft Max Occ.
(P) B Occupancy 1,104 Sqft Max Occ.
(P) Parking Req'd 1 #Changed 2 Total
(P) Provided Disabled Parking 8 Stalls
(P) Provided Standard Parking 210 Stalls
(P) Total Parking for Site 218 Site Total
(P) Type V-N Construction
(E) Type V-N Construction
(P) Floor Construction - Concrete Slab on Grade
(P) Foundation - Continuous Footing
(P) Roof Construction - Steel Deck

14. APPLICATION COMMENTS

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information that has been captured electronically is not printed. Nevertheless, the information printed herein exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME	ADDRESS		CLASS	LICENSE#	PHONE #
(A) Smith Leland	3452 West 170th Street,	Torrance, CA 90504		C16864	310-530-6313
(E) Palos Verdes Engineering	27520 Hawthorne Blvd, 130	Rhe, CA 90274		C57182	310-541-5055
(C) Daytona Construction Inc	P O Box 91071,	Los Angeles, CA 90009	B	338599	562-402-5777

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the plan check fee has been paid. This permit expires two years after the building permit fee has been paid or 180 days after the fee has been paid and construction has not commenced or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).

17. LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. The following applies to B contractors only: I understand the limitations of Section 7057 related to my ability to take prime contracts or subcontracts involving specialty trades. (For 1 or 2 family dwellings, use the declaration attachment if separate general, electrical, plumbing, and/or HVAC contractor's & workers' comp. declarations are desired.)

License Class: B Lic. No.: 338599 Print: Thomas W Ra Sign: _____

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are: Carrier: STATE FUND Policy Number: 2006255

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign: _____ Date: 1/19/99 ☐ Contractor ☐ Authorized Agent ☐ Owner

WARNING FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

19. CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name: _____ Lender's address: _____

20. ASBESTOS REMOVAL

Notification of asbestos removal: ☐ Is not applicable ☐ Letter was sent to the AQMD or EPA Sign: _____ Date: 1/19/99

21. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Section 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 commencing with Sec. 7000 of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale)

☐ I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. _____ Bus. & Prof. Code for the following reason: _____

Print: _____ Sign: _____ Date: / / ☐ Owner ☐ Authorized Agent

22. FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

Print: Thomas W Ra Sign: _____ Date: 1/19/99 ☐ Owner ☐ Contractor ☐ Author. Agent

9000 S Airport Blvd (6) Permit Application #: **98014 - 30000 - 05298**

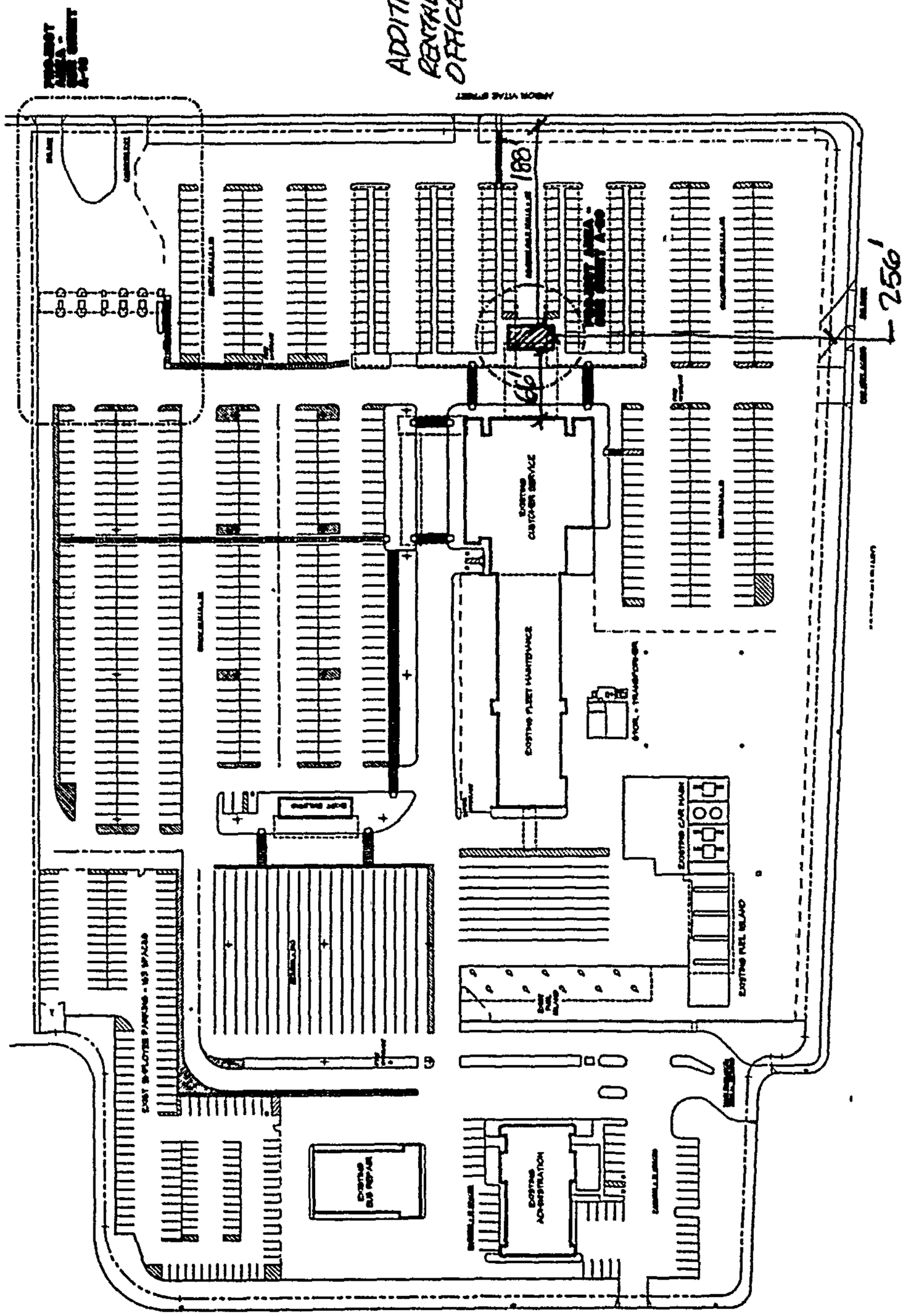
Bldg---Addition
Commercial
Back Room Plan Check

City of Los Angeles - Department of Building and Safety

PLOT PLAN ATTACHMENT

Plan Check #: DD8825FO
Initiating Office: WEST LA
Printed on: 10/08/98 08:33:38

(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)



COUNCIL DISTRICT: 6

PLOT PLAN ATTACHMENT

CITY OF LOS ANGELES — DEPT. OF BUILDING AND SAFETY

1 APPLICATION FOR INSPECTION * 5003 01/2839/5 7

OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: PM4378	COUNTY REF. NO.: PM115-64	DIST. MAP: 093B169 / CENSUS TRACT: 2772
2. PURPOSE OF BUILDING	08 EQUIPMENT BLDG / Dispatch Booth				ZONE: [Q]M1-1
3. JOB ADDRESS	9000 AIRPORT BL				FIRE DIST.: II / COMM. DIST.: 6
4. BETWEEN CROSS STREETS	ARBOR VITAE	AND	MANCHESTER		LOT TYPE: COR
5. OWNER'S NAME	THE HERTZ CORP			PHONE: 646-4801	LOT SIZE: ACREAGE
6. OWNER'S ADDRESS	9000 AIRPORT BL	CITY: LA, CA	ZIP: 90045		
7. ENGINEER	BESTEEL	BUS LIC NO	ACTIVE STATE LIC NO: C038477	PHONE: 283-8251	ALLEY
8. ARCHITECT OR DESIGNER	CHESTER SMITH ASSOC	BUS LIC NO	ACTIVE STATE LIC NO: C16864	PHONE: 310-530-6313	BLDG. LINE
9. ARCHITECT OR ENGINEER'S ADDRESS	22850 CRENSHAW BLK	CITY: TORRANCE, CA	ZIP: 90505-		AFFIDAVITS: VAR BASE ZI 1022,1312 CFG2000PSF ORD 151,439 AHA CFC27244 ORD167442
10. CONTRACTOR	~~PECK~~ PECK JONES	BUS LIC NO: 552948-06	ACTIVE STATE LIC NO: 503224	PHONE: 470-1885	
11. SIZE OF NEW BLDG	WIDTH 11.5 LENGTH 24.5	STORIES: 1	HEIGHT: 11	NO. OF EXISTING BUILDINGS ON LOT AND USE: 4 RENT A CAR	
12. MATERIAL OF CONSTRUCTION	EXT WALLS: METAL	ROOF: METAL	FLOOR: CONC		
1 13. JOB ADDRESS	9000 AIRPORT BL			STREET GUIDE	
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 15,000.00				DIST. OFF.: WLA / P.C. REQ'D: YES
3 of 3 TV = 195,000					GRADING / SEISMIC
					HWY. DED.: YES / FLOOD

PURPOSE OF BUILDING				STORIES	HEIGHT	FILE WITH
TYPE: ~~IV~~ N	GROUP OCC.: B-1	FLOOR AREA	PLANS CHECKED: MC COMBS			ZONED BY: 5/19/92 CC/DK comms
DWELL UNITS: N/A	MAX. OCC.	TOTAL	APPLICATION APPROVED: 72739			TYPIST: mF
GUEST ROOMS: N/A	PARKING REQ'D.	PARKING PROVIDED: STD. / COMP.	INSPECTION ACTIVITY: CS / GEN. / MAJ.S. / EQ.			INSPECTOR

P.C. —	G.P.I.	CONT. INSP.	SYS 7 38	SSYS	B & S B-1 (R.9/88)
S.P.C. —	P.M. 700				
B.D. 146 25	E.I. 3 15	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.			
S.D. N/A	O.S.S. 3 13 / S.O.S.S.				
ISSUING OFFICE: WLA	C/O N/A	SPRINKLERS			
P.C. NO. P01134	F.H. X	ENERGY /	DAS: YES		

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced.

X REFUSE TO PAY FIRE HYDRANT FEE POLICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE (LAMC SECTION [illegible]) THEREBY [illegible] PROJECT RESIDENTIAL [illegible] SPECIFIC OBLIGATED TO [illegible] DELAYED AND/OR REFUNDED PURSUANT TO [illegible] FIRE HYDRANT FEE MAY BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE. X Hertz Dept

CASHIER'S USE ONLY

05/18/92 11:53:35AM WL01 T-1960 C 10
BLDG PERMIT CO 145.25
INVOICE # 0072739 BB
PLAN MAINTENAN 7.00
EI COMMERCIAL 3.15
SYS DEV FEE 9.38
ONE STOP SURCH 3.13
FROM TRAN 1958 TO 1960
TOTAL 1,455.23
CHECK 1,455.23

92WL 01698

168.9

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

X 15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 5/18/92 Lic. Class B Lic. No. 503224 Contractor's Signature Hillman & W Peck

Contractor's Mailing Address 10866 WILSHIRE BLVD. LOS ANGELES CA 90024

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

X 17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WE 205211 1998 02 Insurance Company ARGONAUT

☐ Certified copy is hereby furnished.

☑ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 5/18/92 Applicant's Signature Hillman & W Peck

Applicant's Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

X 20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed Hillman & W Peck Agent 5-18-92

(Owner or agent having property owner's consent) Position Date

3 6 5 0 0 3 0 0 3 5 8

Bureau of Engineering	Relocate 5'-7' along Arbor Vitae or 20' radius Curb corner. Dimensions to be determined.	ADDRESS APPROVED		
		DRIVEWAY		
		HIGHWAY DEDICATION	REQUIRED X / COMPLETED	Agreement 5-13-92
		FLOOD CLEARANCE		Agreement 5-13-92
SEWERS RES. NO. CERT. NO.		SEWERS AVAILABLE		
		NOT AVAILABLE		
		SFC PAID		
	SFC NOT APPLICABLE	SFC DUE		
Grading	PRIVATE SEWAGE SYSTEM APPROVED			
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐			
Fire	APPROVED (TITLE 19) (L.A.M.C.-S700)			BAE 7.MAY 92
Housing	HOUSING AUTHORITY APPROVAL			
Planning	APPROVED UNDER CASE # W.S. 92-1611			Nick Jones 5-6-92
Transportation	APPROVED FOR Ord 160,394 (ZI 1312)			David Keatley 5/18/92
Construction Tax	RECEIPT NO.	DWELLING UNITS		

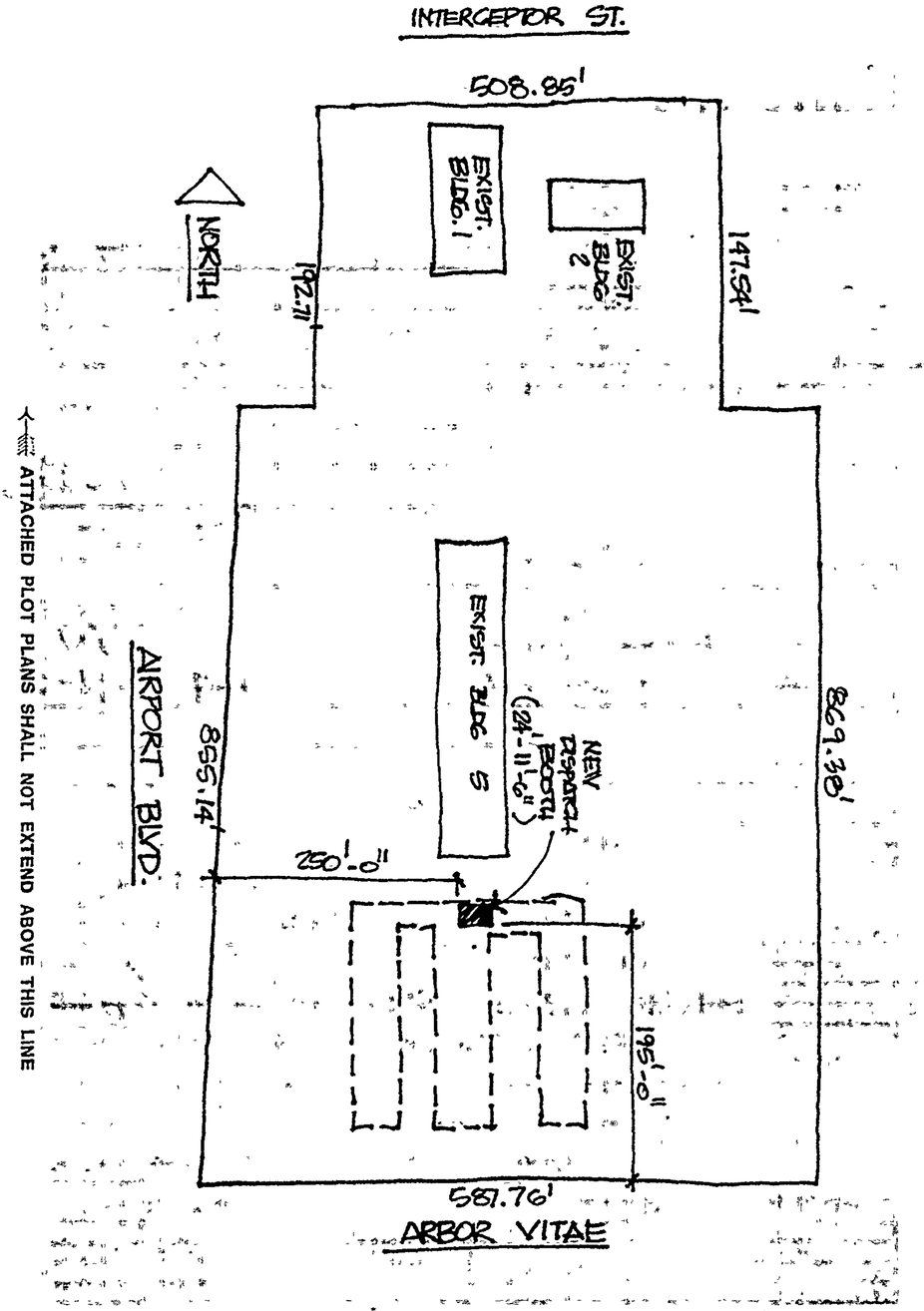
↳ ZI 1022, "Q" Conditions, Plan Consistency

LEGAL DESCRIPTION

DAD-OK (Moon) 5/14/92

Cora Walker issued permit for Dand McCombs (CBTI)

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



1

PUBLIC RECORD

APPLICATION FOR INSPECTION OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

CITY OF LOS ANGELES — B & S B-1—R 7-80 — DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: 4378	COUNCIL DISTRICT NO: 6	DIST. MAP: 7926
					CENSUS TRACT: 2772.00
2. PURPOSE OF BUILDING: 08) Repair Garage (Bus Maintenance)					ZONE: (Q)M1-1
3. JOB ADDRESS: 9000 Airport Blvd.					FIRE DIST.: two
4. BETWEEN CROSS STREETS: Interceptor St.	AND: Arbor Vitae St.				LOT TYPE: cor thru
5. OWNER'S NAME: The Hertz Corp				PHONE: 640-3388	LOT SIZE: irreg (Acreage)
6. OWNER'S ADDRESS: 660 Madison Ave.	CITY: NY			ZIP: 10020	ALLEY: --
7. ENGINEER: Daniel, Mann, Johnson & Mendenhall	BUS LIC NO.	ACTIVE STATE LIC. NO.		PHONE: 381-3663	BLDG. LINE: --
8. ARCHITECT OR DESIGNER: DMJM	BUS. LIC NO	ACTIVE STATE LIC. NO		PHONE: 381-3663	AFFIDAVITS: APH Air Ease ZI 1022 CPC 27244
9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 Wilshire Blvd	CITY: LA			ZIP: 90019	
10. CONTRACTOR: NS	BUS. LIC. NO	ACTIVE STATE LIC NO		PHONE	

11. SIZE OF NEW BLDG	STORIES	HEIGHT	NO OF EXISTING BUILDINGS ON LOT AND USE	
WIDTH 72 LENGTH 100	1	20	NONE	
12. MATERIAL OF CONSTRUCTION ⇒ EXT WALLS: STEEL	ROOF: STEEL	FLOOR: conc.	STREET GUIDE	DISTRICT OFFICE: WLA

1 — 13. JOB ADDRESS: 9000 Airport Blvd.

14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING: $ 360,000

SEISMIC STUDY ZONE: --

1 of 3 & - TV: ~~4,902,000~~ 4,172,000

GRADING	FLOOD	HWY. DED	CONS.
--	--	yes	both--

PURPOSE OF BUILDING	STORIES	HEIGHT	ZONED BY
(08) Repair Garage (Bus Maintenance)	1	20'	Calabrese

TYPE	GROUP OCC	BLDG. AREA	PLANS CHECKED	FILE WITH
V	G-1/F-1	7200 TOTAL	APPLICATION APPROVED	TYPIST: JKT
DWELL UNITS --	MAX. OCC. 58 occ (F-1)		INSPECTION ACTIVITY: COMB. / GEN / MAJ. S. / CONS.	INSPECTOR
GUEST ROOMS --	PARKING REQ'D. 14	PARKING PROVIDED STD 795 COMP. 0		

SPRINKLERS REQ'D SPECIFIED: yes thruout		CONT. INSP.	
P.C.		P.M. 21.94	
S.P.C.		I.F.	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee, or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC
G.P.	1097.00	O.S.	
G.P.I.		C/O	
DIST. OFFICE: WLA		ENERGY: NONE	
P.C. NO. X6746			

PLAN CHECK EXPIRES ONE YEAR AFTER FEE IS PAID. PERMIT EXPIRES TWO YEARS AFTER FEE IS PAID OR 180 DAYS AFTER FEE IS PAID IF CONSTRUCTION IS NOT COMMENCED.

CASHIER'S USE ONLY

2/26/80 60717LA T-6CK 8,973.19

C 21.94 PL-M

C 1097.00 BP-R

8629 0091

B3464 2 08/13/80 [illegible] CHTD

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 8-7-80 Lic. Class A Lic No. 86393 Contractor OLIVEIRAS CONSTRUCTION CO.

Contractor's Mailing Address 516 MONTEREY PASS RD. MONTEREY PK. CA 91754

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).)

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner _____

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab C.).

Policy No. WP-80-005967 Company FREMONT INDEMNITY COMPANY

☐ Certified copy is hereby furnished.

☒ Certified copy is filed with the Los Angeles City Dept. of Bldg & Safety.

Date 8-11-80 Applicant OLIVEIRAS CONST. CO.

Applicant's Mailing Address 516 MONTEREY PASS RD. MONTEREY PK. CA 91754

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name NONE

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed [signature] Proj Supt. 8-18-80

(Owner or agent having property owner's consent) — Position — Date

Bernard 2/25/80
Frank 2/25/80
X = R. Almond 2/25/80
X MOE 6/18/80

X Lauer 2/25/80

X 9135.00

D.F. 6/12/80

27244 Finding 8/14/80

SEE PLOT PLAN
ON OFFICE/STORAGE
BLDG PERMIT

THIS PERMIT IS FOR (Mark one)
☐ NEW BLDG./STRUCTURE ☒ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

INCIDENT CODE

▼ REF. NO.:

A

PROJECT ADDRESS: 9000 AIRPORT BOULEVARD — SUITE/UNIT NO.:
CROSS STREETS: ARBOR VITAE ST. EOM INTERCEPTOR ST

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20): PM 4378 (PM115-64/65)
BLOCK:
LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18: A
DIST. MAP: 93B169
ASSESSOR'S ID:

LOT TYPE	LOT SIZE	ZONE	BUILDING LINE	ALLEY	CENSUS TRACT	ADDR. APP'D	DATE
COR.THRU	IRR	[T][Q]M1-1			2772		

AFFIDAVITS, EASEMENTS AND RESTRICTIONS: ZI 1874, ZI 1022, AHA, CFG 2000, SEE MAP

COUNCIL DIST.	FIRE DISTRICT	FLOOD ZONE
06		
GRADING	HIGHWAY DED.	SEISMIC STUDY
	YES	

B

PROPERTY OWNER: HERTZ REALTY CORP. — PHONE: 310)568-5185
ADDRESS: 9000 AIRPORT BL. — SUITE/UNIT NO.:
CITY/STATE/ZIP: LA, CA 90045

APPLICANT: BARRE ENGINEERING — PHONE: 714)577-9157
ADDRESS: 3557 E. MIRALOMA AVE — SUITE/UNIT NO.:
CITY/STATE/ZIP: ANAHEIM, CA 92806

ARCHITECT NAME	ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.
CHESTER SMITH & ASSOC.	2250 GREENWOOD PL, TORRANCE	C16864			310)330-6313
ENGINEER					
KURT V. FLOOR,	1840 S. ELENA AV.	C033003			310)373-7713
CONTRACTOR					
BARRE ENGINEERING	3357 E. MIRALOMA AVE #160 ANAHEIM 92806	A 704793	6 215812-69		714)577-9157

PROPOSED USE OF BUILDING: ( ) SAME
EXISTING USE OF BUILDING (Leave blank for new buildings): (23) FUEL ISLAND CANOPY

DESCRIPTION OF WORK
☐ DAMAGE REPAIR <10% ☐ PATCH PLASTER/DRYWALL ☐ INT. NON-STRUCTURAL REMODEL ☐ DOOR/WINDOW CHANGEOUT ☐ RE-STUCCO/SIDING ☐ RE-ROOF
OTHER: (Describe) EXTEND Fuel Island CANOPY

C

COMPLETE THIS SECTION ONLY FOR ONE AND TWO FAMILY DWELLINGS INVOLVING MECHANICAL WORK IN CONJUCTION WITH THE WORK DESCRIBED IN SEC. "B" ABOVE. A SEPARATE PERMIT SHALL BE OBTAINED FROM MECHANICAL BUREAU FOR ANY WORK WHICH DOES NOT MEET ANY OF THE FOLLOWING CONDITIONS
☐ ELECTRICAL WORK FOR PANEL SIZE <400 AMPS AND TOTAL FLOOR AREA <15,000 S.F. ☐ PLUMBING (NOT INCLUDING FIRE SPRINKLERS) ☐ HVAC WORK FOR HEAT/VENT SIZE < 350,000 BTU AND A.C. SIZE < 25 TONS

DESCRIPTION OF MECHANICAL WORK (Check applicable boxes above)

ELECT. CONTR. NAME	ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.
PLUMB. CONTR.					
HVAC CONTR.					

D

NO. OF EXISTING BLDGS. ON LOT AND USE

LENGTH	WIDTH	HEIGHT (BUILDING)	FLOOR AREA (BUILDING)
96	33	N/C	+/-480
STORIES: 1	GROUP OCCUPANCY	OCCUPANTS PER GROUP	MAX. OCCUPANCY
DWELLING UNITS	GUEST ROOMS	CONSTR. TYPE: N/C	LIC. FABRICATOR REQ'D FOR:
REQ'D PARKING: +1/16	PARKING PROVIDED STD. COMP D.A.	HEIGHT (ZONING)	FLOOR AREA (ZONING): +/-480
LOCATION OF REQ'D FIRE SPRINKLERS		TYPE OF INSPECTION: CS EQ FS MS (GEN) LA VN (WLA) SP	DISTRICT INSP. OFFICE

LATERAL/FDN SYSTEMS	☐ SHEARWALL	☐ EBF/CBF	☐ SMRSF/OMRSF	☐ OTHER
	☐ CONTINUOUS/SPREAD	☐ PILE/CAISSON	☐ MAT/BASE ISOLATION	☐ OTHER
SPECIAL INSPECTIONS	☒ CONC > 2000 PSI	☐ FIELD WELDING	☐ GUNITE/SHOTCRETE	☐ GRADE BEAMS/CAISSONS
	☐ MASONRY	☐ REBAR WELDS	☐ GRADING	☐ OTHER

E

P.C. NO.			VALUATION (Including all fixed operating equipment) $ 37,000
PLAN CHECK: 280.89	SUPP. PLAN CHECK	E.Q. INSTR.: 7.77	SUPPLEMENT TO PERMIT NO.
HILLSIDE POSTING	BLDG. PERMIT: 330.47	PLAN MAINT.: 10.00	PLAN CHECKED BY: WESLEY FARRELL
PRE-INSPECTION	ELEC. PRMT. (26%)	FIRE HYDRANT: —	D.A. PLAN CHECKED BY: DOUG NAKATANI 3/25/96
INVESTIGATION FEE	PLUMB. PRMT. (26%)	ARTS DEV. FEE	ZONING VERIFIED BY: DATE: 3/25/96
RELOCATION FEE	HVAC PRMT. (13%)	SCHOOL DIST. FEE: 134.40	APPLICATION APPROVED BY: PRINT Wesley Farrell BSID T7589
		SCH. DIST. FL. AREA: 480	SIGN Wesley Farrell DATE 3/25/96

☐ ENERGY ☒ SURCHARGES ☒ D.A. SURCH. ☐ SEWER CAP REQ'D
PLOT PLAN ATTACHED: ☒ YES ☐ NO
OTHER ATTACHMENTS (Descr.): ☐ YES

Unless a shorter period of time has been established by an official action, plancheck approval expires one and a half years after the fee has been paid. This permit expires two years after the fee has been paid or 180 days after the fee has been paid and construction has not commenced; or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec.98.0603 L.A.M.C). Claims for refund of fees paid on permits must be filed within one year from the date of expiration for building permits granted by the Department of Building and Safety (Sec. 22.12 & 22.13 L.A.M.C.).

B & S 06-B-B Rev. 2/96

FOR CASHIER'S USE ONLY

01/26/96 04:32:20PM LA06T-5997 C 30

BLDG PLAN CHEC		280.89
SYS		16.85
ONE STOP		5.62
MISCELLANEOUS		5.00
CITY PLAN SURC		8.43
TOTAL	316.79	
CHECK	316.79	

03/25/96 04:49:55PM LA05 T-7019 C 27

BLDG PERMIT CO		330.47
INVOICE # 0097589 BB		
PLAN MAINTENAN		10.00
EI COMMERCIAL		7.77
ONE STOP		6.96
SYS DEV		20.89
MISCELLANEOUS		5.00
CITY PLAN SURC		10.21
SCHOOL DEV COM		134.40
TOTAL	525.70	
CHECK	525.70	

96LA 49377

BUREAU OF ENGINEERING awning canopy only, ded. exempted

SEWERS
- ☐ AVAILABLE
- ☐ NOT AVAILABLE

SEWER RESERVATION NO. SEWER CERTIFICATE NO.

PLANNING WORKSHEET NO. D. Mackey 3-6-96

APPROVED UNDER CASE NO. T[Q] 151489 NA

LANDSCAPE/XERISCAPE

SITE PLAN REVIEW

CURB RAMP | DRIVEWAY

FLOOD | INDUSTRIAL WASTE

HIGHWAY DEDICATION
- ☐ REQUIRED
- ☑ COMPLETED Chem 3/6/96

EXCAVATION ADJACENT TO PUBLIC WAY

SEWER FACILITIES CHARGE
- ☐ NOT APPLICABLE
- ☐ DUE
- ☐ PAID

GRADING DIVISION
- ☐ HILLSIDE NOTICE MAILED
- ☐ HILLSIDE NOTICE POSTED
- ☐ PRIVATE SEWAGE SYSTEM OK

FIRE DEPT.
- ☐ APPROVED TITLE 19 (L.A.M.C. Sec. 700
- ☐ HYDRANT UNIT
- ☐ OTHER

DEPT. OF TRANSPORTATION
- ☐ DRIVEWAY LOCATION (Canopy only) Chem 3/6/96
- ☑ ORD. NO. 168,999 (21874)

CONSTR. TAX RECEIPT NO. DWELLING UNITS

CAL OSHA

HOUSING AUTHORITY

CRA APPROVED RE-DEV. PROJECT

AQMD-AB3205

CULTURAL AFFAIRS

C.E.Q.A.

DEPT. WATER & POWER

COMPLETE FOR RELOCATION PERMITS ONLY
OLD ADDRESS

☐ FROM OUTSIDE CITY OF L.A.

CASH/SURETY BOND NO. BOND SECURED

MILES MOVED

1

LICENSED CONTRACTOR AND WORKERS' COMPENSATION DECLARATION

GENERAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the general contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible for the following permits:

☒ Building ☐ Electrical ☐ Plumbing ☐ HVAC

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☒ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier State Fund Policy No. K1419431-96

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date 3-25-96

ELECTRICAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the electrical contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the electical permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

PLUMBING CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the plumbing contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the plumbing permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

HVAC CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the HVAC contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the HVAC permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

WARNING; FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL AND SHALL BE SUBJECT TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF THE COMPENSATION DAMAGES AS PROVIDED FOR IN SEC. 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

2

CONSTRUCTION LENDING AGENCY

I hereby affirm, under penalty of perjury, that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name _____ Lender's Address _____

3

ASBESTOS REMOVAL

☒ I declare that notification of Asbestos Removal is not applicable ☐ I declare that a notification letter has been sent to the AQMD or EPA Sign _____ Date 3-25-96

4

OWNER-BUILDER DECLARATION

I hereby affirm, under penalty of perjury, that I am exempt from the Contractors License Law for the following reason (Sec. 7031.5, Business & Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chap. 9 commencing with Sec. 7000 of Div. 3 of the Business & Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Sec. 7031.5 by any applicant for a permit, subjects the applicant to a civil penalty of not more than five hundred dollars ($500):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to the owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he or she did not intend to improve for the purpose of sale).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

☐ I am exempt under Sec. _____ , Bus. & Prof. Code for the following reason _____

Print _____ Sign _____ Date _____ ☐ OWNER ☐ AUTHORIZED AGENT

5

FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also, that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed.

Print Corey G. Braun Sign _____ Date 3-25-96 ☐ OWNER ☒ AUTHORIZED AGENT ☐ CONTRACTOR

96 03 25 1 03 23

THIS PERMIT IS FOR (Mark one)
☐ NEW BLDG./ STRUCTURE ☐ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
BUILDING PERMIT PLOT PLAN
PLEASE DRAW AND LABEL CLEARLY IN INK

INCIDENT CODE

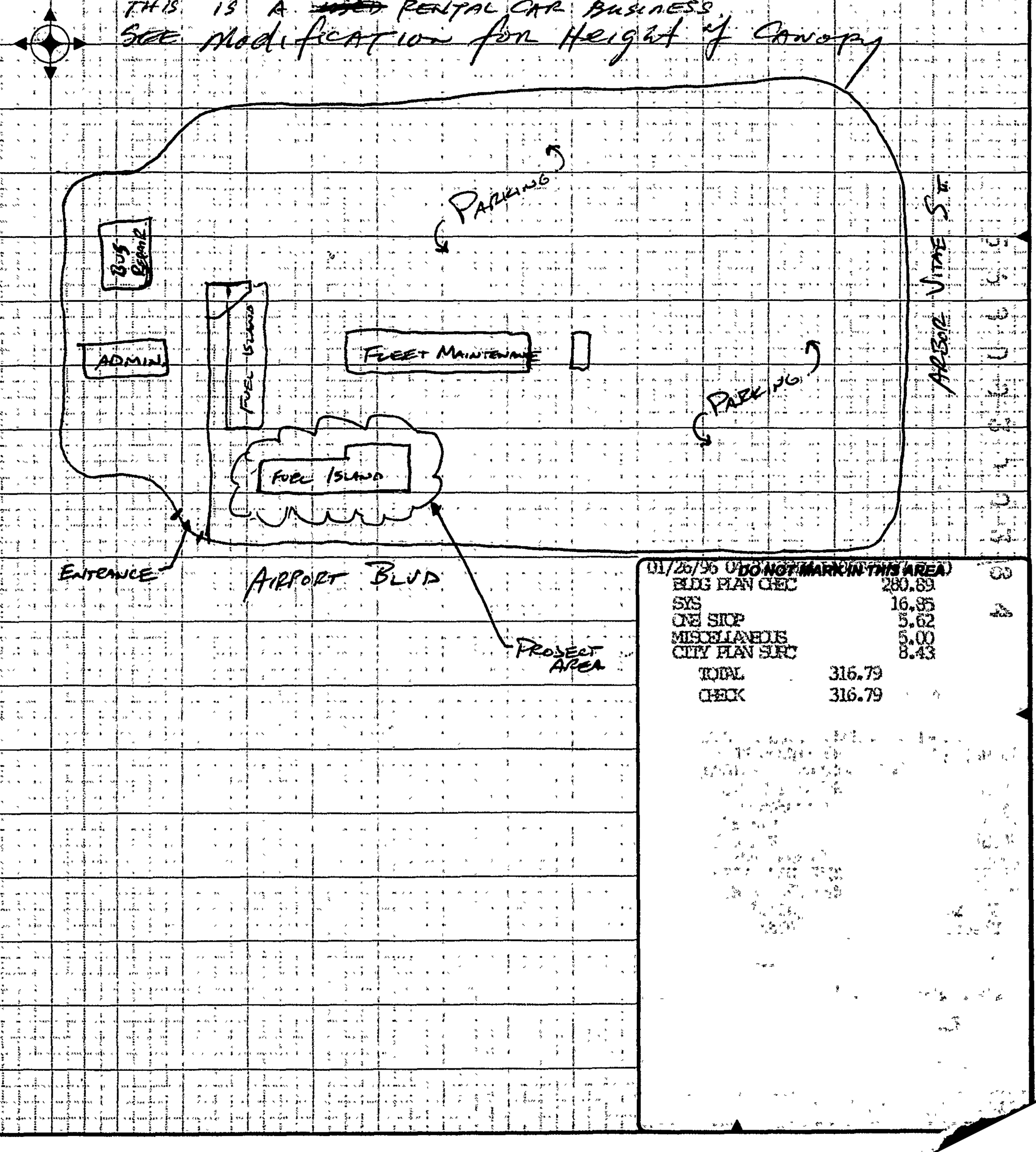
▼ REF. NO.:

PROJECT ADDRESS #	SUITE/UNIT NO.	CROSS STREETS	
9000 AIRPORT BOULEVARD		ARBOR VITAE ST.	EOM INTERCEPTOR ST

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G McDonald Tract (MR 70-20)	BLOCK	LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18	DIST. MAP
PM 4378 (PM115-64/65)		A	ASSESSOR'S ID

COR-THRU TDD **SHOW ALL BUILDINGS ON LOT AND LABEL RESPECTIVE USES** 3777

THIS IS A ~~USED~~ RENTAL CAR BUSINESS.
See Modification for Height of Canopy



01/26/96 (DO NOT MARK IN THIS AREA) 03

BLDG PLAN CHEC		280.69
SYS		16.85
ONE STOP		5.62
MISCELLANEOUS		5.00
CITY PLAN SURC		8.43
TOTAL	316.79	
CHECK	316.79	

DATE	CONDITION OF WORK AND CORRECTIONS	JOB ORDER/ TYPE OF INSP.	INSPECTO

THIS PERMIT IS FOR (Mark one)
☐ NEW BLDG./ STRUCTURE ☒ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

INCIDENT CODE

▼ REF. NO.:

A

PROJECT ADDRESS: 9000 Airport Blvd. | SUITE/UNIT NO. | CROSS STREETS: Arbor Vitae Street/

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20): PM 4378 (BK 115-64/65) | BLOCK | LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18: A | DIST. MAP: 093B169 | ASSESSOR'S ID: K 412-010-008

LOT TYPE	LOT SIZE	ZONE	BUILDING LINE	ALLEY	CENSUS TRACT	ADDR. APP'D / DATE
Cor.	Irreg.	[T][Q] M1-1			2772	~~RB~~ 5/-30-96

AFFIDAVITS, EASEMENTS AND RESTRICTIONS: CFG 2000 psf, ZI 1022, ZI 1874, AHA, ORD 167,642, CPC 27244, AF92-883913(OB) Aff 96-Y03450 (Termination of Aff. 92-883913) Aff 96-Y0345 (O.B.)

COUNCIL DIST.	FIRE DISTRICT	FLOOD ZONE
6	L	
GRADING	HIGHWAY DED.	SEISMIC STUDY
	Yes	

B

PROPERTY OWNER: Hertz Corp. | PHONE: (310) 530-6313
ADDRESS: 9000 Airport Blvd. | SUITE/UNIT NO.
CITY/STATE/ZIP: Los Angeles, CA 90045

APPLICANT: Same | PHONE
ADDRESS | SUITE/UNIT NO.
CITY/STATE/ZIP

ARCHITECT NAME / ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.
C. Smith, 22850 Crenshaw		C16864	NONE	(310)530-6312
ENGINEER: Robert Hansen		11372	NONE	
CONTRACTOR: Daytona Const., P. O. Box 91071-LA	B2	338599	160679-77	(310) 402-5777

PROPOSED USE OF BUILDING: (13) Same
EXISTING USE OF BUILDING (Leave blank for new buildings): (13) Office

DESCRIPTION OF WORK
☐ DAMAGE REPAIR <10% ☐ PATCH PLASTER/ DRYWALL ☐ INT. NON-STRUCTURAL REMODEL ☐ DOOR/WINDOW CHANGEOUT ☐ RE-STUCCO/SIDING ☐ RE-ROOF

OTHER: (Describe)
Add canopy (21' X 78'-2") to existing car return Plaza Bldg.

C

COMPLETE THIS SECTION ONLY FOR ONE AND TWO FAMILY DWELLINGS INVOLVING MECHANICAL WORK IN CONJUCTION WITH THE WORK DESCRIBED IN SEC. "B" ABOVE. A SEPARATE PERMIT SHALL BE OBTAINED FROM MECHANICAL BUREAU FOR ANY WORK WHICH DOES NOT MEET ANY OF THE FOLLOWING CONDITIONS
☐ ELECTRICAL WORK FOR PANEL SIZE <400 AMPS AND TOTAL FLOOR AREA <15,000 S.F. ☐ PLUMBING (NOT INCLUDING FIRE SPRINKLERS) ☐ HVAC WORK FOR HEAT/VENT SIZE < 350,000 BTU AND A.C. SIZE < 25 TONS

DESCRIPTION OF MECHANICAL WORK (Check applicable boxes above)
Seismic gas shut-off valves shall be installed on each fuel gas line.

ELECT. CONTR. NAME / ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.

PLUMB. CONTR.

HVAC CONTR.

D

NO. OF EXISTING BLDGS. ON LOT AND USE: 6, Office

LENGTH	WIDTH	HEIGHT (BUILDING)	FLOOR AREA (BUILDING)
70' 78'-2"	19' 40'	14'	+1641.36
STORIES: 1	GROUP OCCUPANCY: B	OCCUPANTS PER GROUP	MAX. OCCUPANCY
DWELLING UNITS	GUEST ROOMS	CONSTR. TYPE: II N	LIC. FABRICATOR REQ'D FOR:
REQ'D PARKING: +3 193	PARKING PROVIDED: STD 159 COMP 53 D.A. 7	HEIGHT (ZONING): 14'	FLOOR AREA (ZONING)
LOCATION OF REQ'D FIRE SPRINKLERS: throughout		TYPE OF INSPECTION: CS EQ FS MS GEN LA VN WLA SP	DISTRICT INSP. OFFICE

LATERAL/FDN. SYSTEMS: ☐ ___ SHEARWALL ☐ ___ EBF/CBF ☐ ___ SMRSF/IMRSF ☒ OTHER Steel beams/posts
☐ CONTINUOUS/SPREAD ☐ ___ PILE/CAISSON ☐ MAT/BASE ISOLATION ☐ OTHER

SPECIAL INSPECTIONS: ☒ CONC > 2000 PSI ☒ FIELD WELDING ☐ GUNITE/SHOTCRETE ☐ GRADE BEAMS/CAISSONS
☐ MASONRY ☐ REBAR WELDS ☐ GRADING ☐ OTHER

E

P.C. NO.: DD6075 | VALUATION (Including all fixed operating equipment): $ 33,000

PLAN CHECK	SUPP. PLAN CHECK	E.Q. INSTR.	SUPPLEMENT TO PERMIT NO.
258.90		6.93	
HILLSIDE POSTING	BLDG. PERMIT	PLAN MAINT.	PLAN CHECKED BY
	304.59	10.00	E. Grimm
PRE-INSPECTION	ELEC. PRMT. (26%)	FIRE HYDRANT	D.A. PLAN CHECKED BY: Syed ALI E.G 5-14-96
INVESTIGATION FEE	PLUMB. PRMT. (26%)	ARTS DEV. FEE	ZONING VERIFIED BY: PESHEK DATE: 05/14/96
RELOCATION FEE	HVAC PRMT. (13%) 459.58	SCHOOL DIST. FEE ~~456.78~~	APPLICATION APPROVED BY
		SCH. DIST. FL. AREA 1641.36	PRINT E. H. Grimm BSID 14058
			SIGN Eom H. Grimm DATE 5-14-96

☐ ENERGY ☒ SURCHARGES | PLOT PLAN ATTACHED: ☒ YES ☐ NO | OTHER ATTACHMENTS (Descr.): ☐ YES
☒ D.A. SURCH. ☐ SEWER CAP REQ'D

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the fee has been paid. This permit expires two years after the fee has been paid or 180 days after the fee has been paid and construction has not commenced; or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec.98.0603 L.A.M.C). Claims for refund of fees paid on permits must be filed within one year from the date of application for building permits granted by the Department of Building and Safety (Sec. 22.12 & 22.13 L.A.M.C.).

B & S 08-B-B Rev. 1/95

FOR CASHIER'S USE ONLY

96LA 51121

05/14/96 10:34:15AM LA04 T-9767 C 09

BLDG PLAN CHEC	258.90
BLDG PERMIT CO	304.59
INVOICE # DD14058 BB	
EI COMMERCIAL	6.93
SYS DEV	34.23
ONE STOP	11.41
MISCELLANEOUS	5.00
CITY PLAN SURC	17.20
SCHOOL DEV COM	459.58
FROM TRAN 9766 TO 9767	
TOTAL	2,593.83
CHECK	2,593.83

7925-4 MLA WS# 96-0538. ZI 1022, 1874

BUREAU OF ENGINEERING Canopy only. Ind. exempted 4-30-96

SEWERS
☒ AVAILABLE 4/30/96
☐ NOT AVAILABLE
SEWER OBSERVATION NO. SEWER CERTIFICATE NO.

PLANNING WORKSHEET NO. CPC 37244, "Q" + Ord. 167642
APPROVED UNDER CASE NO.
LANDSCAPE/XERISCAPE W.D. Russell Savage 4/30/96.

CURB RAMP cleared 5/3/96
DRIVEWAY
FLOOD
INDUSTRIAL WASTE

SEWER FACILITIES CHARGE
☒ NOT APPLICABLE CANOPY
☐ DUE
☐ PAID

SITE PLAN REVIEW

FIRE DEPT.
☐ APPROVED TITLE 19 (L.A.M.C. Sec. 57.09.06)
☒ HYDRANT UNIT Vincent Tabus 4-30-96
☐ OTHER

HIGHWAY DEDICATION
☐ REQUIRED
☒ COMPLETED cleared 4/30/96
EXCAVATION ADJACENT TO PUBLIC WAY

GRADING DIVISION
☐ HILLSIDE NOTICE MAILED
☐ HILLSIDE NOTICE POSTED
☐ PRIVATE SEWAGE SYSTEM OK

DEPT. OF TRANSPORTATION
☐ DRIVEWAY LOCATION
☑ ORD. NO. 168949 (ZI 1874) (canopy only) McClane 5/8/96

CONSTR. TAX RECEIPT NO. DWELLING UNITS

CRA APPROVED RE-DEV. PROJECT

CAL OSHA

HOUSING AUTHORITY

AQMD-AB3205

CULTURAL AFFAIRS

C.E.Q.A.

DEPT. WATER & POWER

COMPLETE FOR RELOCATION PERMITS ONLY
OLD ADDRESS Str. Observation per MG 8110 req'd. EG
☐ FROM OUTSIDE CITY OF L.A.

CASH/SURETY BOND NO.

MILES MOVED

1

LICENSED CONTRACTOR AND WORKERS' COMPENSATION DECLARATION

GENERAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the general contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible for the following permits.

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☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued

☒ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier STATE FUND Policy No. 1247688-95

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date 5-9-96

ELECTRICAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the electrical contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the electical permit:

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Sign _____ Date _____

PLUMBING CONTRACTOR

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I hereby affirm, under penalty of perjury, one of the following declarations:

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HVAC CONTRACTOR

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I hereby affirm, under penalty of perjury, one of the following declarations:

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Sign _____ Date _____

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2

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Lender's name _____ Lender's Address _____

3

ASBESTOS REMOVAL

☒ I declare that notification of Asbestos Removal is not applicable ☐ I declare that a notification letter has been sent to the AQMD or EPA Sign _____ Date 5-9-96

4

OWNER-BUILDER DECLARATION

I hereby affirm, under penalty of perjury, that I am exempt from the Contractors License Law for the following reason (Sec. 7031.5, Business & Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chap. 9 commencing with Sec. 7000 of Div. 3 of the Business & Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Sec. 7031.5 by any applicant for a permit, subjects the applicant to a civil penalty of not more than five hundred dollars ($500):

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☐ I am exempt under Sec. _____, Bus. & Prof. Code for the following reason _____

Print _____ Sign _____ Date _____

☐ OWNER
☐ AUTHORIZED AGENT

5

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Print Thom W Rose Sec Sign _____ Date 5-9-96

☐ OWNER
☐ AUTHORIZED AGENT
☒ CONTRACTOR

THIS PERMIT IS FOR (Mark one)
☐ NEW BLDG./ STRUCTURE ☐ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
BUILDING PERMIT PLOT PLAN
PLEASE DRAW AND LABEL CLEARLY IN INK

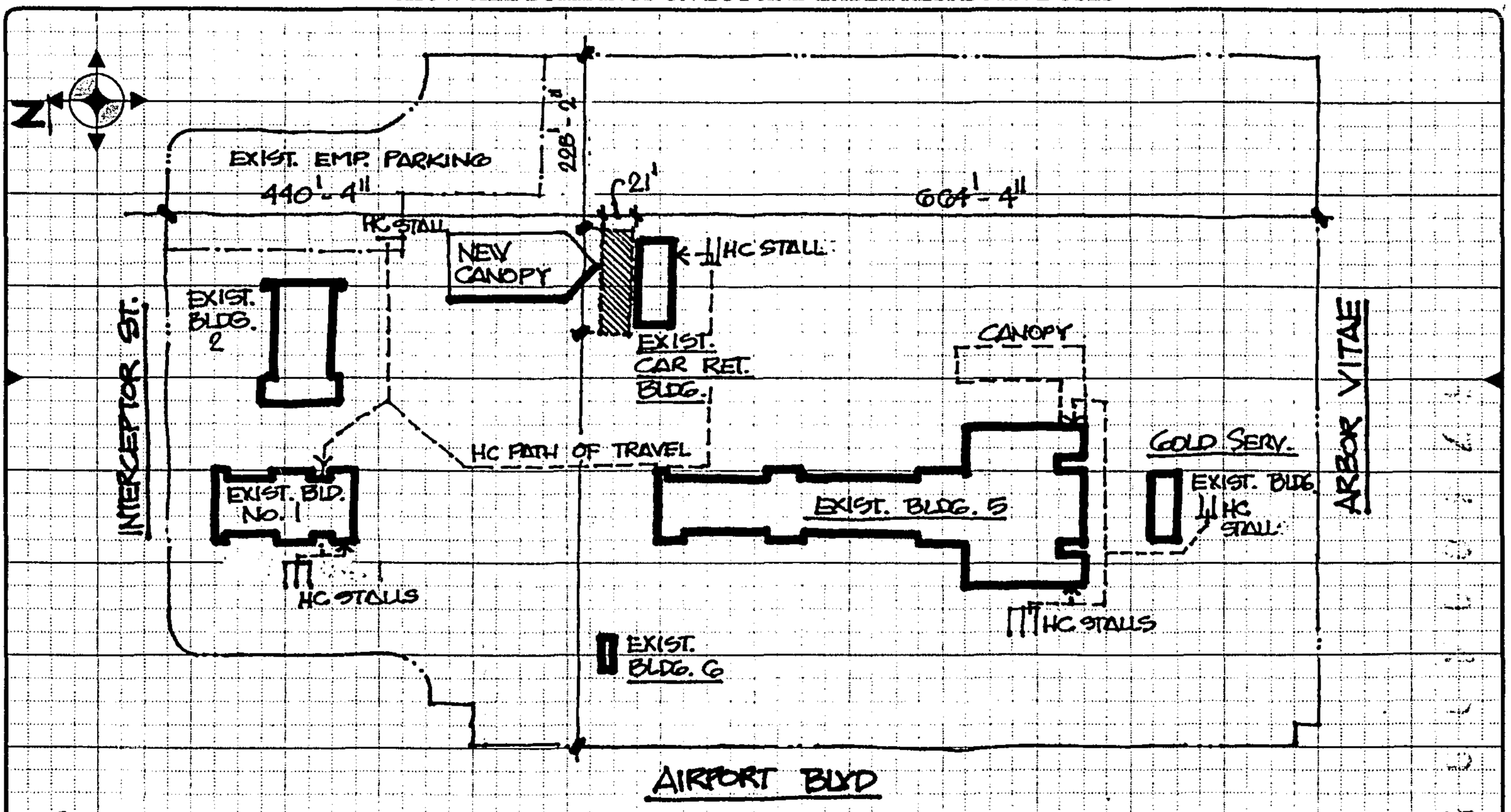
INCIDENT CODE

▼ REF. NO.:

PROJECT ADDRESS	SUITE/UNIT NO.	CROSS STREETS
9600 Airport Blvd.		Arbor Vitae Street/

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20)	BLOCK	LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18	DIST. MAP	ASSESSOR'S ID
BG 4378		A	93B169	

Cor. Irreg. SHOW ALL BUILDINGS ON LOT AND LABEL RESPECTIVE USES 2772 AB



PARKING ANALYSIS

CUSTOMER SERVICE BLDG. (NO. 5)	30,333	63 SPACES	
CAR RETURN BLDG.	1,400	3	
CANOPIES - CUST. SERV. (NO. 5)	3,244	7	
CAR RETURN	1,638	4	
ADMIN. BLDG. (No. 1)	18,000	36	
BUS RETURN (No. 2)	6,000	12	
GOLD SERVICE & CANOPY	33,245	68	
	93,860	193	
TOTAL PARKING:	REQUIRED	193	
	PROVIDED	219	
H/C SPACES:	REQUIRED	7	
	PROVIDED	7	

DO NOT MARK IN THIS AREA

DATE	CONDITION OF WORK AND CORRECTIONS	JOB ORDER/ TYPE OF INSP.	INSPECTOR

PUBLIC RECORD

3 APPLICATION FOR INSPECTION —TO ADD-ALTER-REPAIR-DEMOLISH AND FOR CERTIFICATE OF OCCUPANCY

CITY OF LOS ANGELES — B & S B-3 (R 12.80) DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only.

1. LEGAL DESCR.	LOT	BLOCK	TRACT	COUNCIL DISTRICT NO.	DIST. MAP / CENSUS TRACT
	A		PM 4378	6	7926 / 2772.00

2. PRESENT USE OF BUILDING: (13) office — NEW USE OF BUILDING: (.) same — ZONE: C2-1

3. JOB ADDRESS: 9000 Airport Blvd. — FIRE DIST.: two

4. BETWEEN CROSS STREETS: Interceptor St. AND Arbor Vitae St. — LOT TYPE: cor/thru

5. OWNER'S NAME: The Hertz Corp. — PHONE — LOT SIZE: see map

6. OWNER'S ADDRESS: 660 Madison Ave. — CITY: NY — ZIP: NY 10021

7. ENGINEER: Daniel Mann, Johnson, Mendenhall — BUS. LIC. NO. — ACTIVE STATE LIC. NO. — PHONE — ALLEY: /

8. ARCHITECT OR DESIGNER: DMJM → DAVID CHO — BUS. LIC. NO. — ACTIVE STATE LIC. NO. SE 16911 — PHONE — BLDG. LINE: /

9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 Wilshire — CITY: L.A. — ZIP: 90010 — AFFIDAVITS: see map

10. CONTRACTOR: / Oltmans Construction — BUS. LIC. NO. — ACTIVE STATE LIC. NO. — PHONE — AHA

11. SIZE OF EXISTING BLDG. WIDTH / LENGTH — STORIES — HEIGHT — NO. OF EXISTING BUILDINGS ON LOT AND USE: 7' Fut. Str

12. CONST. MATERIAL OF EXISTING BLDG. → — EXT. WALLS — ROOF — FLOOR

3 13. JOB ADDRESS: 9000 Airport Blvd. — STREET GUIDE — DISTRICT OFFICE: WLA

14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING: $ 31,000 — SEISMIC STUDY ZONE: /

15. NEW WORK (Describe): Add parkingk spaces. (ADD [redacted] 63 STANDARD STALLS) ADD LIGHT STANDARDS — GRADING: YES / — FLOOD: / — HWY. DED. — CONS.: Yes /

NEW USE OF BUILDING: (13) OFFICE — SIZE OF ADDITION: N/C — STORIES — HEIGHT — ZONED BY: Becker

TYPE — GROUP OCC.: N/C — BLDG. AREA — PLANS CHECKED: Becker — FILE WITH: LA 80/8626

DWELL UNITS — MAX OCC. — TOTAL — APPLICATION APPROVED: Alan Mednick — TYPIST: adb

GUEST ROOMS — PARKING REQ'D: 29 — PARKING PROVIDED STD.: 845 COMP. — INSPECTION ACTIVITY: COMB — GEN.: — MAJ. S. — CONS. — INSPECTOR

SPRINKLERS REQ'D SPEC. — CONT. INSP.

P.C.: 150.02 — P.M.

S.P.C. — I.F.

B.P.: 176.50 — O.S.

G.P.I. — C/O

Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.

DIST. OFFICE: WLA — ENERGY: NONE

P.C. NO.

PLAN CHECK EXPIRES ONE YEAR AFTER FEE IS PAID. PERMIT EXPIRES TWO YEARS AFTER FEE IS PAID OR 180 DAYS AFTER FEE IS PAID IF CONSTRUCTION IS NOT COMMENCED.

CASHIER'S USE ONLY

C 150.02 B-PC
C 176.50 BP-R
37478 DDal
W1700 1 08/31/81 326.52 CHTD

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

16. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 8-28-81 Lic. Class A & B Lic. Number 86393 Contractor [redacted] (Signature)

OWNER-BUILDER DECLARATION

17. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

18. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WP81005967 Company Fremont

☐ Certified copy is hereby furnished.

☒ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 8-31-81 Applicant Oltmans Constr. Co.

Applicant's Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

19. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

20. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____ Lender's Address _____

21. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed Don Weeks (Owner or agent having property owner's consent) — Area Project Manager (Position) — 8-31-81 (Date)

Bureau of Engineering

ADDRESS APPROVED BH 5-27-81

CITY MAP

✓ HIGHWAY REQUIRED

EXCEPTION X CON. LETTER R. Hatfield 8.20.81

FLOOD CLEARANCE

REMARKS

TRAFFIC REQUIREMENTS

NOT APPLICABLE

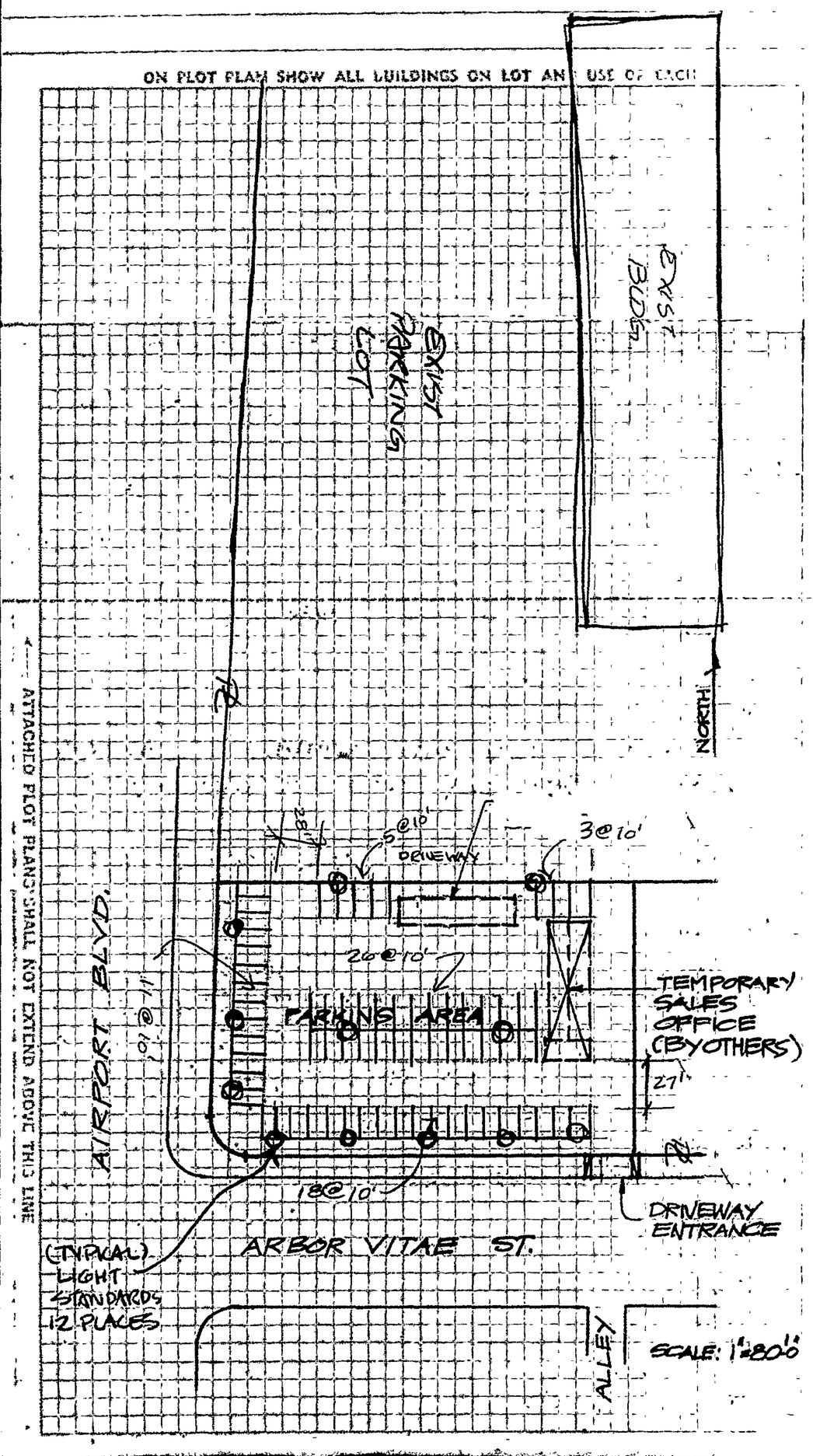
FEE PAID

FEE DUE

Grading	NO GRADING PERMIT REQUIRED
Contaminated	APPROVED FOR USE ☐ NOT APPROVED ☐ FOR CLOSURE ☐
Fire	APPROVED (TITLE 19) PLANS DATED
Housing	FOR NO AUTHORITY REQUIRED
✓ Planning	APPROVED UNDER CASE # CPC 27224 (Q) Kenelan 8-20-81
✓ Traffic	APPROVED Driveway access location J. G. Prather 8-20-81
Construction Tax	EXEMPT NO DWELLING UNITS

LEGAL DESCRIPTION

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



ATTACHED PLOT PLAN SHALL NOT EXTEND ABOVE THIS LINE

9000 S Airport Blvd

Permit #:
Plan Check #: APC
Event Code:

01019 - 10000 - 01354
Printed: 11/29/01 02:21 PM

Bldg-Demolition
Commercial
Counter Plan Check

City of Los Angeles - Department of Building and Safety

APPLICATION FOR INSPECTION TO DEMOLISH BUILDING OR STRUCTURE

Last Status: Ready to Issue
Status Date: 11/29/2001

1. TRACT	BLOCK	LOT(s)	ARB	MAP REF #	PARCEL ID # (PIN)	2. BOOK/PAGE/PARCEL
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - 100 HEIGHT LIMIT ABOVE ELE
Airport Hazard Area - 80 HEIGHT LIMIT ABOVE ELE
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG-2000
Community Noise Equiv. Level - 75 dB +
Community Plan Area - Westchester - Playa del Rey
Census Tract - 2772.000
District Map - 093B169
Energy Zone - 6
Fire District - 2
Near Source Zone Distance - 5.8

ZONE(S): [T][Q]M1-1 /

4. DOCUMENTS

ZI - ZI 2255	ZA - ZA-21281	ORD - ORD-167642	CPC - CPC-1992-294-A
ZI - ZI-1022	SPA - Los Angeles Coastal Transportatio	ORD - ORD-167642-SA30	CPC - CPC-2131
ZI - ZI-1874	ORD - ORD-151439	CPC - CPC-1986-789-GPC	CPC - CPC-24879

5. CHECKLIST ITEMS

Sewer Cap - Permit Required

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s)

Tenant.

Applicant. (Relationship Contractor)
Robert Parada - 11920 Gold Ring Rd. A ARCADIA, CA 91006 (626) 357-8301

7. EXISTING USE

PROPOSED USE
(23) Demolition

8. DESCRIPTION OF WORK
DEMOLITION OF EXISTING OFFICE BUILDING - 2 STORY.
(HANDWRECKING)

9. # Bldgs on Site & Use: (1) OFFICE BLD'G)

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Morris Reaves
OK for Cashier: Ellen Rodriguez
Signature:
DAS PC By:
Coord. OK:
Date: 11/29/01

For information and/or inspection requests originating within LA County,
Call toll-free (888) LA4BUILD
Outside LA County, call (213)-977-6941. (LA4BUILD = 524-2845)

For Cashier's Use Only W/O #: 11901354

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $80,000 PC Valuation: $80,000

FINAL TOTAL Bldg-Demolition	728.00
Permit Fee Subtotal Bldg-Demolition	635.00
Supp. Plan Check	0.00
Fire Hydrant Refuse-To-Pay	
E.Q. Instrumentation	16.80
Supp. O.S. Surcharge	13.04
Supp. Sys. Surcharge	39.11
Planning Surcharge Misc Fee	5.00
Supp. Planning Surcharge	19.05
Permit Issuing Fee	0.00

Sewer Cap ID: 01042-10000-17639 Total Bond(s) Due:

LA Department of Building and Safety
LA 02 28 044973 11/29/01 02:27PM

DEMO PERMIT	$635.00
EI COMMERCIAL	$16.80
ONE STOP SURCH	$13.04
SYSTEMS DEVT FEE	$39.11
CITY PLANNING SURCH	$19.05
MISCELLANEOUS	$5.00
Total Due:	$728.00
Credit Card:	$728.00

01LA 21343

12. ATTACHMENTS

Plot Plan

13. STRUCTURE INVENTORY

(P) Floor Area (ZC) -18,944 Sqft
(P) Height (BC) -20 Feet
(P) Height (ZC) -20 Feet
(P) Length -128 Feet
(P) Stories -2 Levels
(P) Width -74 Feet
(P) B Occupancy -18,944 Sqft Max Occ.
(E) Type III-N Construction
(E) Floor Construction - Concrete Slab on Grade
(E) Foundation - Continuous Footing
(E) Wall Construction - Concrete
(E) Roof Construction - Steel Deck
(E) Wall Construction - Metal Stud

14. APPLICATION COMMENTS

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information that has been captured electronically is not printed. Nevertheless, the information printed herein exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME	ADDRESS		CLASS	LICENSE#	PHONE #
(C) Parada Robert	1920 Lorain Rd,	San Marino, CA 91108	B	309494	
(C) Parada Robert Construction Compan	11920 Goldring Rd Ste A,	Arcadia, CA 91006	A	327430	

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the plan check fee has been paid. This permit expires two years after the building permit fee has been paid or 180 days after the fee has been paid and construction has not commenced or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC)

17. LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. If doing work on a residential property, I certify that I hold a valid certification as a Home Improvement contractor per B&P Code, Section 7150.2c. The following applies to B contractors only: I understand the limitations of Section 7057 related to my ability to take prime contracts or subcontracts involving specialty trades.

License Class: B Lic. No.: 309494 Print: Robert Parada Sign: Robert Parada

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier: _____ Policy Number: _____

☑ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign: Robert Parada Date: 11/29/01 ☐ Contractor ☑ Authorized Agent ☐ Owner

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES

19. CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name: _____ Lender's address: _____

20. ASBESTOS REMOVAL

Notification of asbestos removal: ☑ Is not applicable ☐ Letter was sent to the AQMD or EPA Sign: Robert Parada Date: 11/29/01

21. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Section 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 commencing with Sec. 7000 of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale)

☐ I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. _____, Bus. & Prof. Code for the following reason: _____

Print: _____ Sign: _____ Date: / / ☐ Owner ☐ Authorized Agent

22. FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

Print: Robert Parada Sign: Robert Parada Date: 11/29/01 ☐ Owner ☐ Contractor ☐ Author. Agent

0 5 6 9 0 1 1 2

Permit Application #: **01019 - 10000 - 01354**

Plan Check #: APC

Initiating Office: METRO

Printed on: 11/16/01 10:20:36

City of Los Angeles - Department of Building and Safety

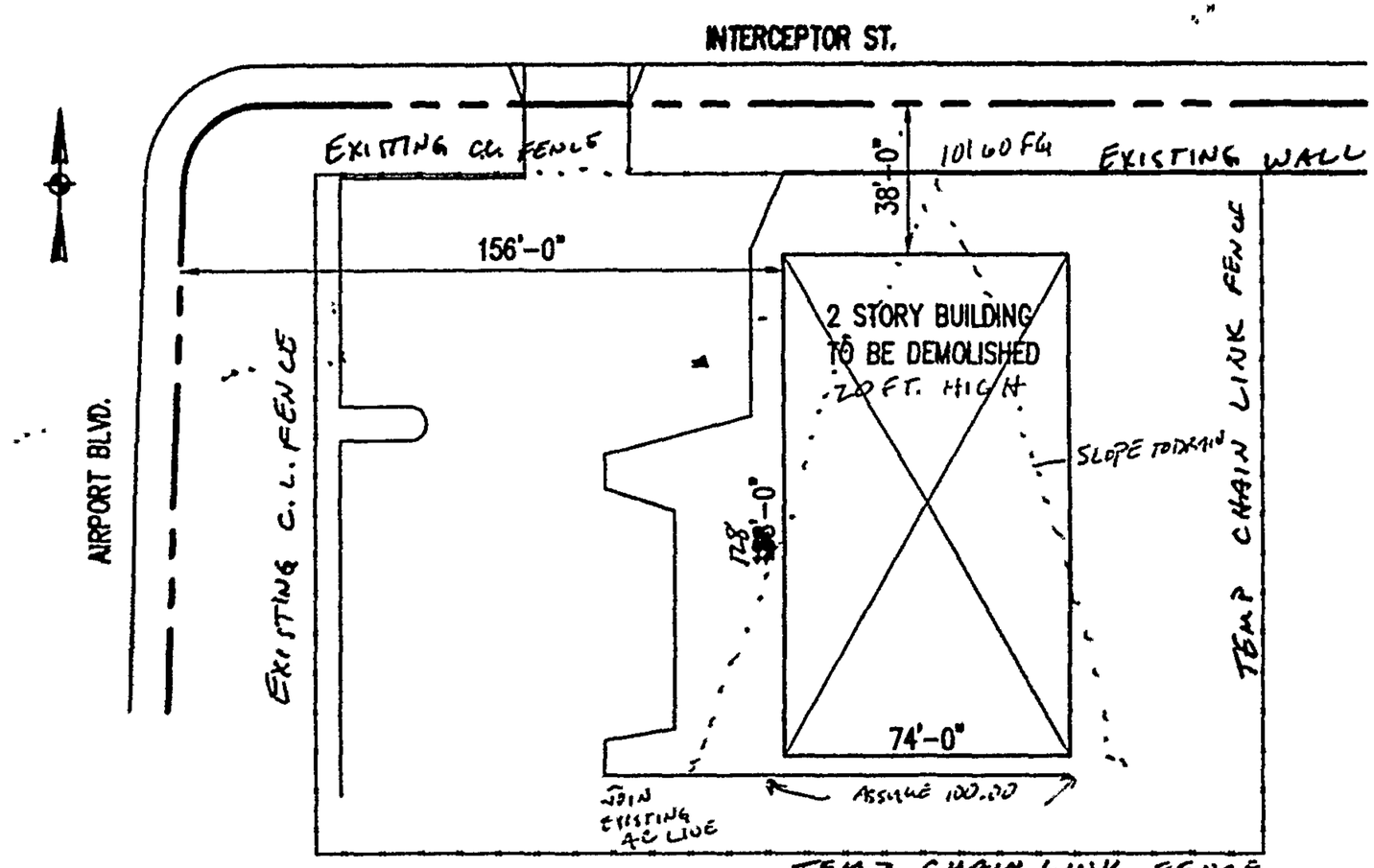
PLOT PLAN ATTACHMENT

9000 S Airport Blvd

Bldg-Demolition

Commercial

Counter Plan Check



9000 AIRPORT BLVD.

Provide the following notes on plans:

a. All debris shall be wet at time of handling to prevent dust.
b. No structural member in any story shall be demolished until the story above is completely removed.
c. There will be no free fall dumping over exterior wall for a height of more than 25 ft.
d. Call for inspection at least 24 hours before starting work.
e. Approval of protection fences and canopies is required prior to demo.
f. All basement fills shall be clean and uniform.
g. Storage of materials on floors shall not exceed _____PSF live load.

DEMOLISHING PROCEDURE

1. DISCONNECT ALL UTILITIES & DRAIN ALL LINES
2. FENCE IN BUILDING TO BE DEMOLISHED
3. REMOVE ALL DOORS, HARDWARE, CARPET & SALVAGEABLE EQUIPMENT.
4. MACHINE DEMO WITH EXCAVATOR AND BOBCAT 2 STORY TYPE III BLD. ON GRADE. 74' x 128'
5. GRADE & PAVE AREA TO DRAIN.
6. RECONNECT PARKING LIGHTS.

ROBERT PARADA CONSTRUCTION

SCALE : 1"=50'-0"

(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)

0 7 5 9 0 1 0 6 1 3

PLOT PLAN ATTACHMENT

COUNCIL DISTRICT: 6

1

APPLICATION TO ERECT A NEW BUILDING AND FOR A Certificate of Occupancy

Form B-1

CITY OF LOS ANGELES
DEPARTMENT
OF
BUILDING AND SAFETY

BUILDING DIVISION

Lot No. For Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of s portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31. T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A.
(House Number and Street)

Between what cross streets? Arbor Vitae Street & Manchester Blvd.

Approved by City Engineer
C.L.
Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (FLAGPOLE) Families — Rooms —
(Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-1481
(Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54,
4. Certificated Architect Henry Wright State License No. C-414 Phone MA 6-9181
5. Licensed Engineeer Louis K. Osborn State License No. 5220 Phone MA 6-9151
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK {Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.} $ 1000 —
9. State how many buildings NOW on lot and give use of each. None
(Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building — x — No. Stories 1 Height to highest point 50' Size lot Acreage
11. Material Exterior Walls [redacted] Type of Roofing Composition
12. For Accessory Buildings and similar structures
(a) Footing: Width Depth in Ground Width of Wall
(b) Size of Studs See Plans Material of Floor
(c) Size of Floor Joists x Size of Rafters x

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education
(Owner or Authorized Agent)
By B. L. Kuehl

DISTRICT OFFICE VENICE

27 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING					
Valuation $ 1,770,000.00	$				Investigation Fee $ 5
Fee $ 800.00	$				Bldg. Permit Fee $ 5
					Total $ 6
TYPE: FLAGPOLE	Maximum No. Occupants	Inside Lot / Corner Lot	Key Lot / Corner Lot Keyed	Lot Size: 24 Acres	... Ft. rear alley / Ft. side alley	Clerk: Collier
GROUP: Misc	Plans and Specifications checked: Collier	Zone: R-3 C-2 M-2	Fire District: No II	District Map No. 7926		
For Plans See	Correction Verified	Bldg. Line Ft.	Street Widening Ft.	Application checked and approved: Jan 21 1954 Collier		
Filed with	Plans, Specifications and Application Rechecked and Approved.	Continuous Inspection	SPRINKLER Specified—Required Valuation Included Yes— —No	Inspector		

DO NOT WRITE BELOW THIS LINE C F C 32.54

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JAN 5 1954			4180	✓
Supplemental Plan Checking					
Building Permit	JUN 24 1954		LA89928		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3304.

DATE 6/14/54 BY Earl Ourston FOR THE COMMISSION

CITY OF LOS ANGELES
DEPARTMENT OF BUILDING AND SAFETY

CERTIFICATE OF OCCUPANCY

NOTE: Any change of use or occupancy must be approved by the Department of Building and Safety.

Address of Building: 9000 Airport Blvd.

Permit No. and Year: LA89918 1954

Certificate Issued: Dec. 20, 55, 19.....

This certifies that, so far as ascertained by or made known to the undersigned, the building at above address complies with the applicable requirements of the Municipal Code, as follows: Ch. 1, as to permitted uses; Ch. 9, Arts. 1, 3, 4, and 5; and with applicable requirements of State Housing Act,—for following occupancies:

One-story, Type V, 114'x126' School Assembly Building,

980 Occupants; B-2 Occupancy

Owner: Los Angeles City High School District

Owner's Address: 1425 S. San Pedro St. Los Angeles 54, Calif.

WILLIAM A. TINKER
I.N. Frazer d/h

Form B-95a—20M—5-54 G. E. MORRIS, Superintendent of Building By .....

PUBLIC RECORD

APPLICATION FOR INSPECTION —TO ADD-ALTER-REPAIR-DEMOLISH AND FOR CERTIFICATE OF OCCUPANCY

3 CITY OF LOS ANGELES — B & S B-3 (R 12.80) DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: PMLA 4378	COUNCIL DISTRICT NO: 6	DIST. MAP: 7926
					CENSUS TRACT: 2772.00
2. PRESENT USE OF BUILDING: (08 Repair Garage			NEW USE OF BUILDING: (08) same		ZONE: QM1-1
3. JOB ADDRESS: 9000 Airport Blvd.					FIRE DIST.: Two
4. BETWEEEN CROSS STREETS: Arbor Vitae St.			AND: Interceptor St.		LOT TYPE: Cor/thru
5. OWNER'S NAME: Hertz Corp.			PHONE: 381-3663		LOT SIZE: IRR
6. OWNER'S ADDRESS: 660 Madison Ave.			CITY: New York	ZIP: 10021	
7. ENGINEER: David Cho	BUS. LIC. NO.: 381-3663	ACTIVE STATE LIC. NO.	PHONE		ALLEY: --
8. ARCHITECT OR DESIGNER: DMJM	BUS. LIC. NO.: 381-3663	ACTIVE STATE LIC. NO.	PHONE		BLDG. LINE: --
9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 Wilshire Blvd.			CITY: Los Angeles	ZIP: 90010	AFFIDAVITS: Comp fill 2000,PMLA 4378LT-A,CPC 27244,ZI1022 Airease ORD 7036-202
10. CONTRACTOR: Oltmans	BUS. LIC. NO.: 86393	ACTIVE STATE LIC. NO.: 576-8474	PHONE		
11. SIZE OF EXISTING BLDG. WIDTH 72 LENGTH 377	STORIES: 1	HEIGHT: 19	NO. OF EXISTING BUILDINGS ON LOT AND USE: 4-Same		
12. CONST. MATERIAL OF EXISTING BLDG. ⇒	EXT. WALLS: Metal	ROOF: Metal	FLOOR: Conc	STREET GUIDE:	DISTRICT OFFICE: WLA
3 13. JOB ADDRESS: 9000 Airport Blvd.					SEISMIC STUDY ZONE: --
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 6000				GRADING: -- FLOOD: --
15. NEW WORK (Describe): install a 26'x14'x9' high spray booth and partition(interior)					HWY. DED.: Yes CONS.: --
NEW USE OF BUILDING: Repair Garage	SIZE OF ADDITION: NC	STORIES: 1	HEIGHT: 18		ZONED BY: Telles
TYPE: V GROUP OCC.: G1/F1	BLDG. AREA: NC	PLANS CHECKED			FILE WITH
DWELL UNITS: NC MAX OCC.: NC	TOTAL	APPLICATION APPROVED			TYPIST: RG
GUEST ROOMS: NC PARKING REQ'D: NC	PARKING PROVIDED STD.: NC COMP.	INSPECTION ACTIVITY: COMB | GEN. x | MAJ. S. | CONS.			INSPECTOR
SPRINKLERS REQ'D SPEC.: YES THRU-out	CONT. INSP.				
P.C.: 36.55	P.M.				
S.P.C.	I.F.	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.			
B.P.: 4300	O.S.				
G.P.:	C/O				
DIST. OFFICE: WLA	ENERGY: NONE				
P.C. NO.					

PLAN CHECK EXPIRES ONE YEAR AFTER FEE IS PAID. PERMIT EXPIRES TWO YEARS AFTER FEE IS PAID OR 180 DAYS AFTER FEE IS PAID IF CONSTRUCTION IS NOT COMMENCED.

CASHIER'S USE ONLY

C 36.55 B-PC
C 43.00 BP-R
B9029 1 08/10/81 28778-DDal 79.55 CHTD

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

16. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 8-7-81 Lic. Class A Lic. Number 86393 Contractor [signature] (Signature)

OWNER-BUILDER DECLARATION

17. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

18. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. _____ Company _____

☐ Certified copy is hereby furnished.

☐ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 8-7-81 Applicant KWP&80005-267

Applicant's Mailing Address 516 Monterey Pass Rd. Mont. Pk. 91754

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

19. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

20. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____ Lender's Address _____

21. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed [signature] Supt. 8-7-81

(Owner or agent having property owner's consent) Position Date

Fuller 8-6-81

Ruckman 8-7-81

27244 ORD# 151,439 Paul Mullis 8-7-81

CITY OF LOS ANGELES DEPT. OF BUILDING AND SAFETY

1 APPLICATION FOR INSPECTION

R 2 0 3 643.165 3

OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: PM4378	COUNTY REF. NO.: PM115-64	DIST. MAP: 093B169
					CENSUS TRACT: 2772
2. PURPOSE OF BUILDING: CAR RENTAL-OPEN PARKING CANOPY					ZONE: M1-1
3. JOB ADDRESS: 9000 AIRPORT BL					FIRE DIST.: 11 / COMM. DIST.: 6
4. BETWEEN CROSS STREETS: ARBOR VITAE AND MANCHESTER					LOT TYPE: COR
5. OWNER'S NAME: THE HERTZ CORP				PHONE: 646-4801	LOT SIZE: ACREAGE
6. OWNER'S ADDRESS: 9000 AIRPORT BL		CITY: LA, CA		ZIP: 90045	
7. ENGINEER: BESTEEL	BUS. LIC. NO.:	ACTIVE STATE LIC. NO.: C038477		PHONE: 283-8251	ALLEY
8. ARCHITECT OR DESIGNER: CHESTER SMITH ASSOC	BUS. LIC. NO.:	ACTIVE STATE LIC. NO.: C16864		PHONE: 310-530-6313	BLDG. LINE
9. ARCHITECT OR ENGINEER'S ADDRESS: 22850 CRENSHAW BL		CITY: TORRANCE		ZIP: 90505	AFFIDAVITS: VAR EASE ZI1022, 1312 CRG2000PSF CRD151,439 CRC27244 AHA-B ORD167,642
10. CONTRACTOR: ~~HECK~~ JONES	BUS. LIC. NO.: 552998-06	ACTIVE STATE LIC. NO.: B3224		PHONE: 470-1885	
11. SIZE OF NEW BLDG. WIDTH 90 LENGTH 172.5	STORIES: 1	HEIGHT: 12.5	NO. OF EXISTING BUILDINGS ON LOT AND USE: 4 RENT A CAR		
12. MATERIAL OF CONSTRUCTION: EXT. WALLS: NONE		ROOF: STEEL	FLOOR: CONC		
1 13. JOB ADDRESS: 9000 AIRPORT BL			STREET GUIDE		
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING: $ 190,000.00					DIST. OFF.: WLA / P.C. REQ'D: YES
1 of 3 TV 2 195,000.00					GRADING / SEISMIC
					HWY DED.: YES / FLOOD
PURPOSE OF BUILDING			STORIES	HEIGHT	FILE WITH
TYPE: II-N	GROUP OCC.: B1	FLOOR AREA	PLANS CHECKED: MCCOMBS		ZONED BY: 5/18/92 CC/G
DWELL UNITS	MAX. OCC.	TOTAL	APPLICATION APPROVED: CWolden 72739		TYP/ST: mf
GUEST ROOMS	PARKING REQ'D.	PARKING PROVIDED: STD. / COMP.	INSPECTION ACTIVITY: CS / GEN. / MAJ.S. / EQ.		INSPECTOR

P.C. 839.50	G.P.I.	CONT. INSP.	
S.P.C.	P.M. 11.31		
B.P. 56.53	E.I. 18.90	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.	
I.F.	S.S.S. 16.79		
S.D. N/A	S.O.S.S. 11.91		
ISSUING OFFICE WLA	C/O	SPRINKLERS	
P.C. NO. DD 1134	F.H. X	ENERGY N/A	DAS Y65

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced.

CASHIER'S USE ONLY

SYS 50.37 SSYS 35.73

B & S B-1 (R.9/88)

04/07/92 08:24:25AM WL01 T-8928 C 10
BLDG PLAN CHEC 839.50
SYS DEV FEE 50.37
ONE STOP SURCH 16.79
TOTAL 906.66
CHECK 906.66

05/18/92 11:49:20AM WL01 T-1958 C 10
BLDG PERMIT CO 565.31
INVOICE # 0072739 BB
PLAN MAINTENAN 11.31
EI COMMERCIAL 18.90
SYS DEV FEE 35.73
ONE STOP SURCH 11.91
CARRY 643.16
TO TRAN 1959

92WL 01696

X REFUSE TO PAY

FIRE HYDRANT FEE NOTICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE. (LAMC SECTION 91.0209 (E)) THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE. THE FEE WILL BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE. X Helmut Dietz

643.16

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

X 15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 5/18/92 Lic. Class B Lic. No. 503224 Contractor's Signature Helmut Dietz

Contractor's Mailing Address 10866 WILSHIRE BLVD. LOS ANGELES CA 90024

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

X 17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WC 2052111498 0 Insurance Company ARGONAUT

☐ Certified copy is hereby furnished.

☑ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 5/18/92 Applicant's Signature Helmut Dietz

Applicant's Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

X 20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202, LAMC)

Signed Helmut Dietz Supt. 5-18-92

(Owner or agent having property owner's consent) Position Date

3 6 5 0 0 3 0 0 3 5 4

Bureau of Engineering	Dedicate 5'-7' along Arbor Vitae & 30' radius out corner, Imp reserved to be determined.	ADDRESS APPROVED	
		DRIVEWAY	
		HIGHWAY DEDICATION — REQUIRED	Agreement 5/13/92
		HIGHWAY DEDICATION — COMPLETED	Agreement 5/13/92
		FLOOD CLEARANCE	
SEWERS RES. NO. CERT. NO.		SEWERS AVAILABLE	
		NOT AVAILABLE	
		SFC PAID	
	SFC NOT APPLICABLE	SFC DUE	
Grading	PRIVATE SEWAGE SYSTEM APPROVED		
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐		
Fire	APPROVED (TITLE 19) (L.A.M.C.-S700)		#3 FF 7 MAY 92
Housing	HOUSING AUTHORITY APPROVAL		
Planning	APPROVED UNDER CASE # W.S. 92-1611		Mark Jones 5-6-92
Transportation	APPROVED FOR Ord. 160,394 (Z.I. 1312)		5/18/92
Construction Tax	RECEIPT NO.	DWELLING UNITS	

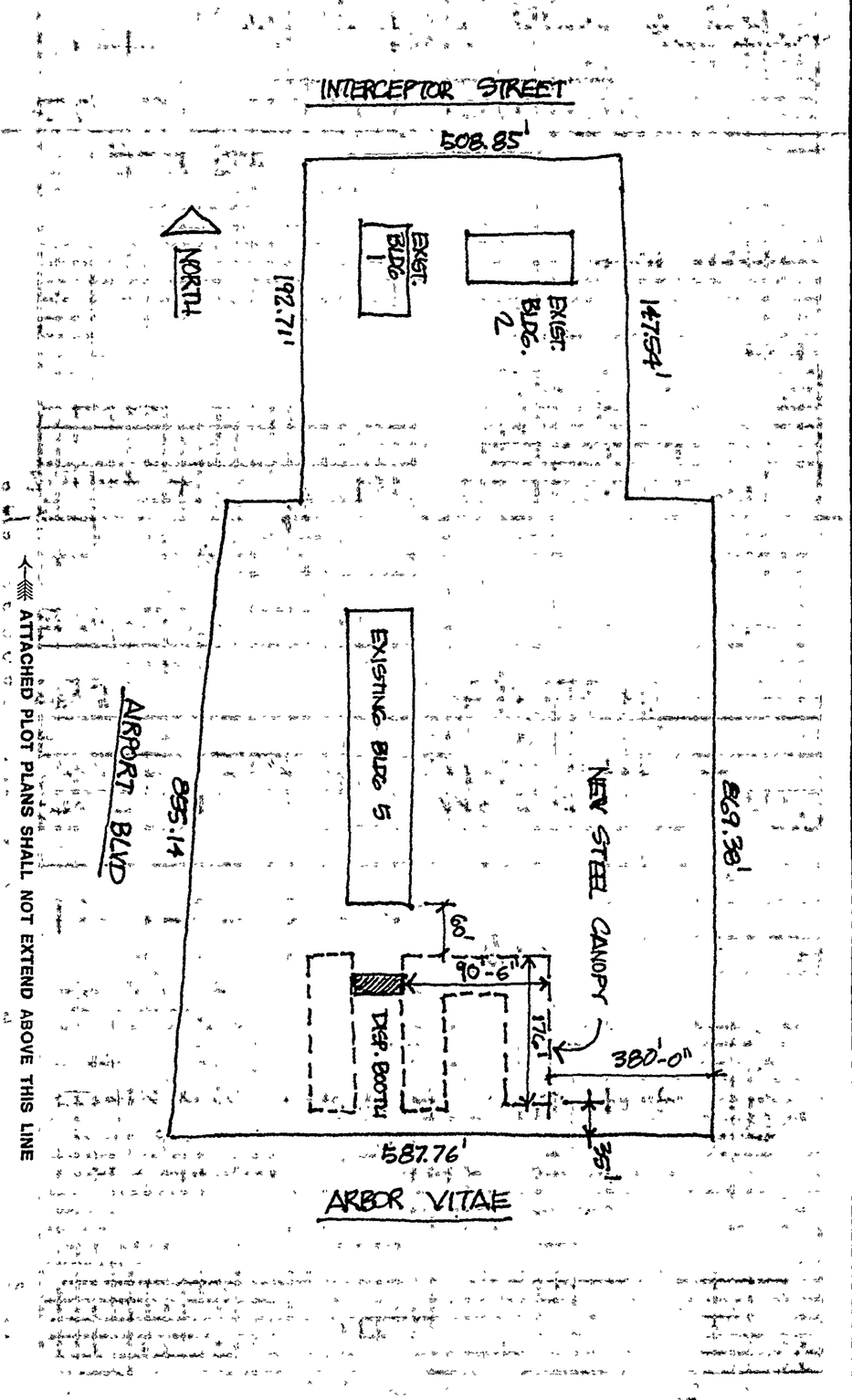
→ ZI 1022, "Q" Conditions, Plan Consistency -

LEGAL DESCRIPTION

DAD-CK (MOON) 5/14/92

Cora Walker issued permit for David McCanbs (RTI)

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



ATTACHED PLOT PLANS SHALL NOT EXTEND ABOVE THIS LINE

9000 S Airport Blvd

Permit #: **01019 - 10000 - 01354**
Plan Check #: APC
Printed: 11/29/01 02:21 PM
Event Code:

Bldg-Demolition
Commercial
Counter Plan Check

City of Los Angeles - Department of Building and Safety

APPLICATION FOR INSPECTION TO DEMOLISH BUILDING OR STRUCTURE

Last Status: Ready to Issue
Status Date: 11/29/2001

1. TRACT	BLOCK	LOT(s)	ARB	MAP REF #	PARCEL ID # (PIN)	2. BOOK/PAGE/PARCEL
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - 100 HEIGHT LIMIT ABOVE ELE
Airport Hazard Area - 80 HEIGHT LIMIT ABOVE ELE
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG-2000
Community Noise Equiv. Level - 75 dB +
Community Plan Area - Westchester - Playa del Rey
Census Tract - 2772.000
District Map - 093B169
Energy Zone - 6
Fire District - 2
Near Source Zone Distance - 5.8

ZONE(S): [T][Q]M1-1 /

4. DOCUMENTS

ZI - ZI 2255	ZA - ZA-21281	ORD - ORD-167642	CPC - CPC-1992-294-A
ZI - ZI-1022	SPA - Los Angeles Coastal Transportatio	ORD - ORD-167642-SA30	CPC - CPC-2131
ZI - ZI-1874	ORD - ORD-151439	CPC - CPC-1986-789-GPC	CPC - CPC-24879

5. CHECKLIST ITEMS

Sewer Cap - Permit Required

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s):

Tenant:

Applicant: (Relationship: Contractor)
Robert Parada - 11920 Gold Ring Rd. A ARCADIA, CA 91006 (626) 357-8301

7.EXISTING USE

PROPOSED USE
(23) Demolition

8. DESCRIPTION OF WORK
DEMOLITION OF EXISTING OFFICE BUILDING - 2 STORY.
(HANDWRECKING)

9. # Bldgs on Site & Use: (1) OFFICE BLD'G)

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Morris Reaves
OK for Cashier: Ellen Rodriguez
Signature:
DAS PC By:
Coord. OK:
Date: 11/29/01

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $80,000 PC Valuation: $80,000

FINAL TOTAL Bldg-Demolition	728.00
Permit Fee Subtotal Bldg-Demolition	635.00
Supp. Plan Check	0.00
Fire Hydrant Refuse-To-Pay	
E.Q. Instrumentation	16.80
Supp. O.S. Surcharge	13.04
Supp. Sys. Surcharge	39.11
Planning Surcharge Misc Fee	5.00
Supp. Planning Surcharge	19.05
Permit Issuing Fee	0.00

Sewer Cap ID: 91042-10000-17639 Total Bond(s) Due:

12. ATTACHMENTS
Plot Plan

For information and/or inspection requests originating within LA County,
Call toll-free (888) LA4BUILD
Outside LA County, call (213)-977-6941. (LA4BUILD = 524-2845)

For Cashier's Use Only W/O #: **11901354**

LA Department of Buildings and Safety
11/29/01 02:27PM

DEMO PERMIT	$635.00
[illegible] COMMERCIAL	$16.80
[illegible]E STOP SURCH	$13.04
SYSTEMS DEVT FEE	$39.11
CITY PLANNING SURCH	$19.05
MISCELLANEOUS	$5.00
[illegible] Paid	$728.00
[illegible] dit Card:	$728.00

[illegible]

13. STRUCTURE INVENTORY

(P) Floor Area (ZC) -18,944 Sqft
(P) Height (BC) -20 Feet
(P) Height (ZC) -20 Feet
(P) Length -128 Feet
(P) Stories -2 Levels
(P) Width -74 Feet
(P) B Occupancy -18,944 Sqft Max Occ.
(E) Type III-N Construction
(E) Floor Construction - Concrete Slab on Grade
(E) Foundation - Continuous Footing
(E) Wall Construction - Concrete
(E) Roof Construction - Steel Deck
(E) Wall Construction - Metal Stud

14. APPLICATION COMMENTS

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information that has been captured electronically is not printed. Nevertheless, the information printed herein exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME	ADDRESS		CLASS	LICENSE#	PHONE #
(C) Parada Robert	1920 Lorain Rd,	San Marino, CA 91108	B	309494	
(C) Parada Robert Construction Compan	11920 Goldring Rd Ste A,	Arcadia, CA 91006	A	327430	

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the plan check fee has been paid. This permit expires two years after the building permit fee has been paid or 180 days after the fee has been paid and construction has not commenced or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).

17. LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. If doing work on a residential property, I certify that I hold a valid certification as a Home Improvement contractor per B&P Code, Section 7150.2c. The following applies to B contractors only: I understand the limitations of Section 7057 related to my ability to take prime contracts or subcontracts involving specialty trades.

License Class: B Lic. No.: 309494 Print: Robert Parada Sign: Robert Parada

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier: _____ Policy Number: _____

☑ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign: Robert Parada Date: 11/29/01 ☐ Contractor ☑ Authorized Agent ☐ Owner

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

19. CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name: _____ Lender's address: _____

20. ASBESTOS REMOVAL

Notification of asbestos removal: ☑ Is **not** applicable ☐ Letter **was sent** to the AQMD or EPA Sign: Robert Parada Date: 11/29/01

21. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Section 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 commencing with Sec. 7000 of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale)

☐ I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. _____, Bus. & Prof. Code for the following reason: _____

Print: _____ Sign: _____ Date: ___/___/___ ☐ Owner ☐ Authorized Agent

22. FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

Print: Robert Parada Sign: Robert Parada Date: 11/29/01 ☐ Owner ☐ Contractor ☐ Author. Agent

Permit Application #: **01019 - 10000 - 01354**

Department of Building and Safety — Plan Check #: APC

City of Los Angeles - Initiating Office: METRO

PLOT PLAN ATTACHMENT

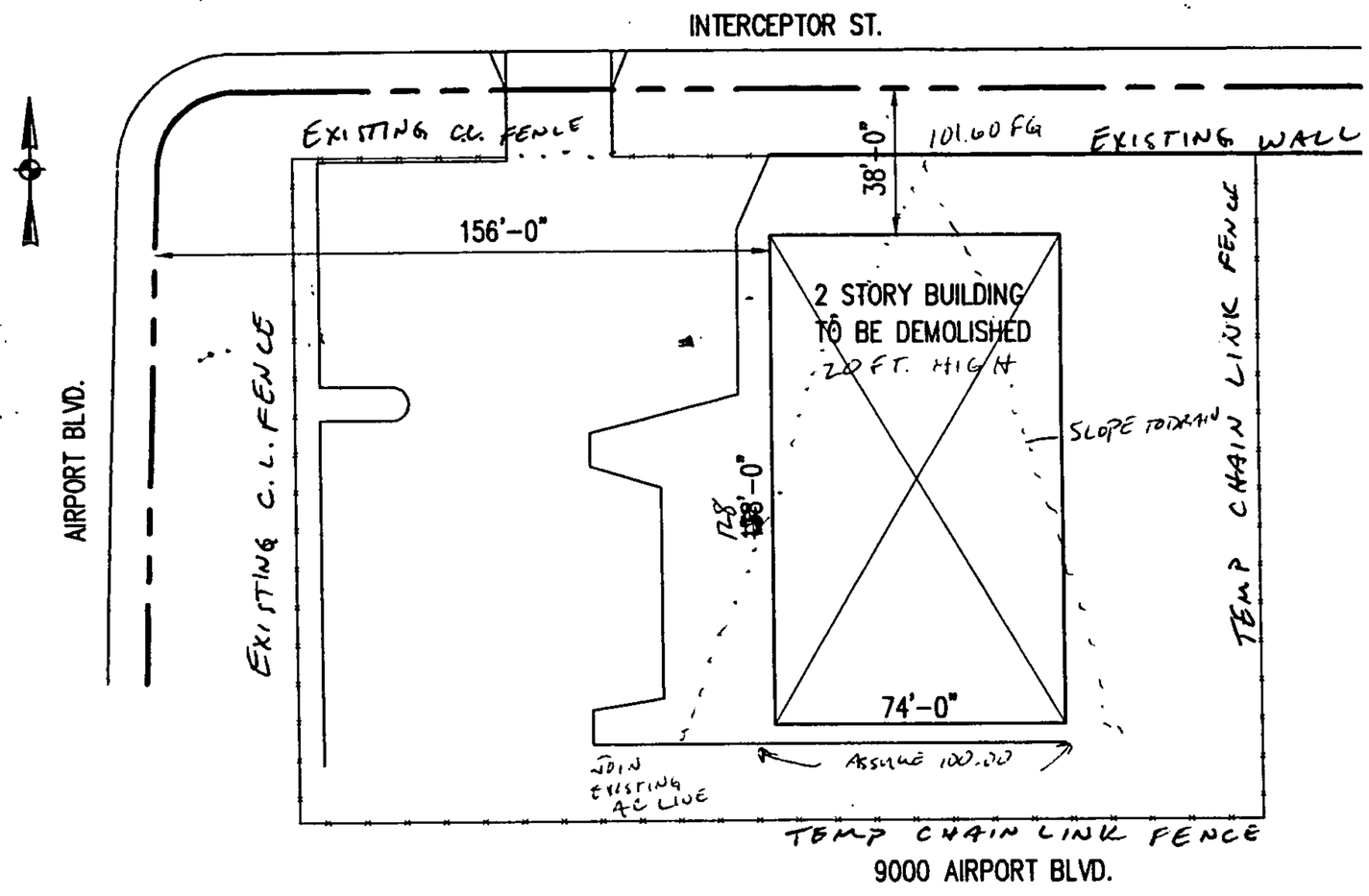
Printed on: 11/16/01 10:20:36

9000 S Airport Blvd

Bldg-Demolition

Commercial

Counter Plan Check



Provide the following notes on plans:

a. All debris shall be wet at time of handling to prevent dust.
b. No structural member in any story shall be demolished until the story above is completely removed.
c. There will be no free fall dumping over exterior wall for a height of more than 25 ft.
d. Call for inspection at least 24 hours before starting work.
e. Approval of protection fences and canopies is required prior to demo.
f. All basement fills shall be clean and uniform.
g. Storage of materials on floors shall not exceed _____PSF live load.

DEMOLISHING PROCEDURE

1. DISCONNECT ALL UTILITIES & DRAIN ALL LINES
2. FENCE IN BUILDING TO BE DEMOLISHED
3. REMOVE ALL DOORS, HARDWARE, CARPET & SALVAGEABLE EQUIPMENT.
4. MACHINE DEMO WITH EXCAVATOR AND BOBCAT 2 STORY TYPE III BLD. ON GRADE. 74' x 128'
5. GRADE & PAVE AREA TO DRAIN.
6. RECONNECT PARKING LIGHTS.

ROBERT PARADA CONSTRUCTION

SCALE : 1"=50'-0"

(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)

PLOT PLAN ATTACHMENT

COUNCIL DISTRICT: 6

1

APPLICATION TO ERECT A NEW BUILDING AND FOR A Certificate of Occupancy

Form B-1
CITY OF LOS ANGELES
DEPARTMENT OF BUILDING AND SAFETY
BUILDING DIVISION

Lot No. For Lot 1, Tr. 15673; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of a portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31, T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A. (House Number and Street)

Between what cross streets? Arbor Vinte Street & Manchester Blvd.

Approved by City Engineer
Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (5 UNIT Classroom #6 Families — Rooms 5 (Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-4481 (Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54,
4. Certificated Architect Henry Wright State License No. C-414 Phone HA 6-9181
5. Licensed Engineeer Louis K. Osborn State License No. 5220 Phone HA 6-9181
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK (Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.) $ 50,000
9. State how many buildings NOW on lot and give use of each. None (Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 38' x 170' No. Stories 1 Height to highest point 14'6" Size lot Acreage x
11. Material Exterior Walls Wood Type of Roofing Composition
12. For Accessory Buildings and similar structures
    (a) Footing: Width ..... Depth in Ground ..... Width of Wall .....
    (b) Size of Studs See Plans Material of Floor .....
    (c) Size of Floor Joists ..... x ..... Size of Rafters ..... x .....

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education (Owner or Authorized Agent)
By B. A. Trueblood Jr.

DISTRICT OFFICE VENICE

1 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING			
Valuation $ 1,770,000.00	$		Investigation Fee $ 5
Fee $ 800.00	$		Bldg. Permit Fee $ — Total $ 123 —

TYPE V	Maximum No. Occupants	Inside Lot ~~Commercial~~ Res	Key Lot	Lot Size 24 Acres	Ft. rear alley Ft. side alley	Clerk
GROUP 5	Plans and Specifications checked	Zone C-2 R-3 M-3	Corner Lot Keyed	Fire District No. II	District Map No. 7926	
For Plans See	Correction Verified	Bldg. Line Ft.		Street Widening Ft.	Application checked and approved JUN 10 1954	Clerk
Filed with	Plans, Specifications and Application rechecked and approved.	Continuous Inspection		SPRINKLER Specified—Required Valuation Included Yes— —No	Inspector	

DO NOT WRITE BELOW THIS LINE Cpc 3314

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 5 1954		3	4210	/
Supplemental Plan Checking					
Building Permit	JUN 24 1954		1A89908		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3304

DATE 6/14/54 BY Earl Ousterhout FOR THE COMMISSION

CITY OF LOS ANGELES DEPT. OF BUILDING AND SAFETY

1 APPLICATION FOR INSPECTION 36300364316 55 OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: PM4378 PM115-64	COUNTY REF. NO.	DIST. MAP: 093B169
					CENSUS TRACT: 2772
2. PURPOSE OF BUILDING (S)	CAR RENTAL -OPEN PARKING CANOPY				ZONE: M1-1
3. JOB ADDRESS	9000 AIRPORT BL				FIRE DIST.: 11 COUN. DIST.: 6
4. BETWEEN CROSS STREETS	ARBOR VITAE	AND	MANCHESTER		LOT TYPE: COR
5. OWNER'S NAME	THE HERTZ CORP		PHONE: 646-4801		LOT SIZE: ACREAGE
6. OWNER'S ADDRESS	9000 AIRPORT BL	CITY: LA,CA	ZIP: 90045		
7. ENGINEER	BESTEEL	BUS. LIC. NO.	ACTIVE STATE LIC. NO.: C038477	PHONE: 283-8251	ALLEY
8. ARCHITECT OR DESIGNER	CHESTER SMITH ASSOC	BUS. LIC. NO.	ACTIVE STATE LIC. NO.: C16864	PHONE: 310-530-6313	BLDG. LINE
9. ARCHITECT OR ENGINEER'S ADDRESS	22850 CRENSHAW BL	CITY: TORRANCE,CA	ZIP: 90505		AFFIDAVITS: VAR EASE ZI 1022,1312 CFG2000PSF ORD151,439 CPC27244 AHA Dm ORD167,642
10. CONTRACTOR	~~WESTECK~~ JONES	BUS. LIC. NO.: 552948-06	ACTIVE STATE LIC. NO.: 503224	PHONE: 470-1885	
11. SIZE OF NEW BLDG.	WIDTH 90 LENGTH 172.5	STORIES: 1	HEIGHT: 12.5	NO. OF EXISTING BUILDINGS ON LOT AND USE: 4 RENT A CAR	
12. MATERIAL OF CONSTRUCTION	EXT. WALLS: NONE	ROOF: STEEL	FLOOR: CONC		
1 13. JOB ADDRESS	9000 AIRPORT BL			STREET GUIDE	
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 90,000.00				DIST. OFF.: WLA P.C. REQ'D.: YES
2 of 3 TV=195,000					GRADING SEISMIC
					~~HWY~~ DED.: YES FLOOD
PURPOSE OF BUILDING			STORIES	HEIGHT	FILE WITH

TYPE: II-N	GROUP OCC.: B-1	FLOOR AREA	PLANS CHECKED: MC COMBS	ZONED BY: 5/18/92 CC/	
DWELL UNITS: N/A	MAX. OCC.:	TOTAL	APPLICATION APPROVED: C Wallace 72789	TYPIST:	
GUEST ROOMS: N/A	PARKING REQ'D.: N/C	PARKING PROVIDED STD. / COMP.	INSPECTION ACTIVITY CS / GEN. / MAJ. S. / EQ.	INSPECTOR	

P.C.	—	G.P.I.	CONT. INSP.	SYS 352	SSYS
S.P.C.	—	P.M. 11.31			
B.P.	565.31	E.I. 18.90	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.		
I.F.		O.S.S. 11.91			
S.D.	17.12	S.O.S.S.			
ISSUING OFFICE	VNA	C/O	SPRINKLERS N/A		
P.C. NO.	P0134	F.H. X	ENERGY	DAS YES	

B & S B-1 (R.9/88)

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced.

PLEASE NOTICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE. (LAMC SECTION 91.0204 (b) 3) THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE. THIS FEE WILL BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION. THIS PARAGRAPH NUMBER 3 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE. X Homer Does

CASHIER'S USE ONLY

05/18/92 11:51:05AM WL01 T-1959 C 10
BLDG PERMIT CO 566.31
INVOICE # 0072739 BB
PLAN MAINTENAN 11.31
EI COMMERCIAL 18.90
SYS DEV FEE 35.73
ONE STOP SURCH 11.91
CARRY 1,287.32
TO TRAN 1960

92WL 01697

643.16

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

X 15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 5/18/92 Lic. Class B Lic. No. 503224 Contractor's Signature Chester Smith Assoc

Contractor's Mailing Address 10866 WILSHIRE BLVD LOS ANGELES CA 90024

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

X 17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WC205211144180 Insurance Company ARGONAUT

☐ Certified copy is hereby furnished.

☑ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 5/18/92 Applicant's Signature Chester Smith Assoc

Applicant's Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

X 20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed Chester Smith Assoc Supt. 5-18-92

(Owner or agent having property owner's consent) Position Date

3 6 5 0 0 3 0 0 3 5 6

Bureau of Engineering	Dedicate 5'-7" alley & Arbor Vitae or 20' radius cut corner. Improvements to be determined.	ADDRESS APPROVED	
		DRIVEWAY	
		HIGHWAY DEDICATION	REQUIRED ☒ COMPLETED ☐ Agreement 5-13-92 Easement 5-13-92
		FLOOD CLEARANCE	
SEWERS RES. NO. CERT. NO.		SEWERS AVAILABLE	
		NOT AVAILABLE	
		SFC PAID	
	SFC NOT APPLICABLE ☐	SFC DUE	
Grading	PRIVATE SEWAGE SYSTEM APPROVED		
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐		
Fire	APPROVED (TITLE 19) (L.A.M.C.-5700)		Walter Taylor 5-7-92
Housing	HOUSING AUTHORITY APPROVAL		
Planning	APPROVED UNDER CASE # W.S. 92-1611		Nick James 5-6-92
Transportation	APPROVED FOR Ord 160,394 (Z.I. 1312)		[illegible] 5/12/92
Construction Tax	RECEIPT NO.	DWELLING UNITS	

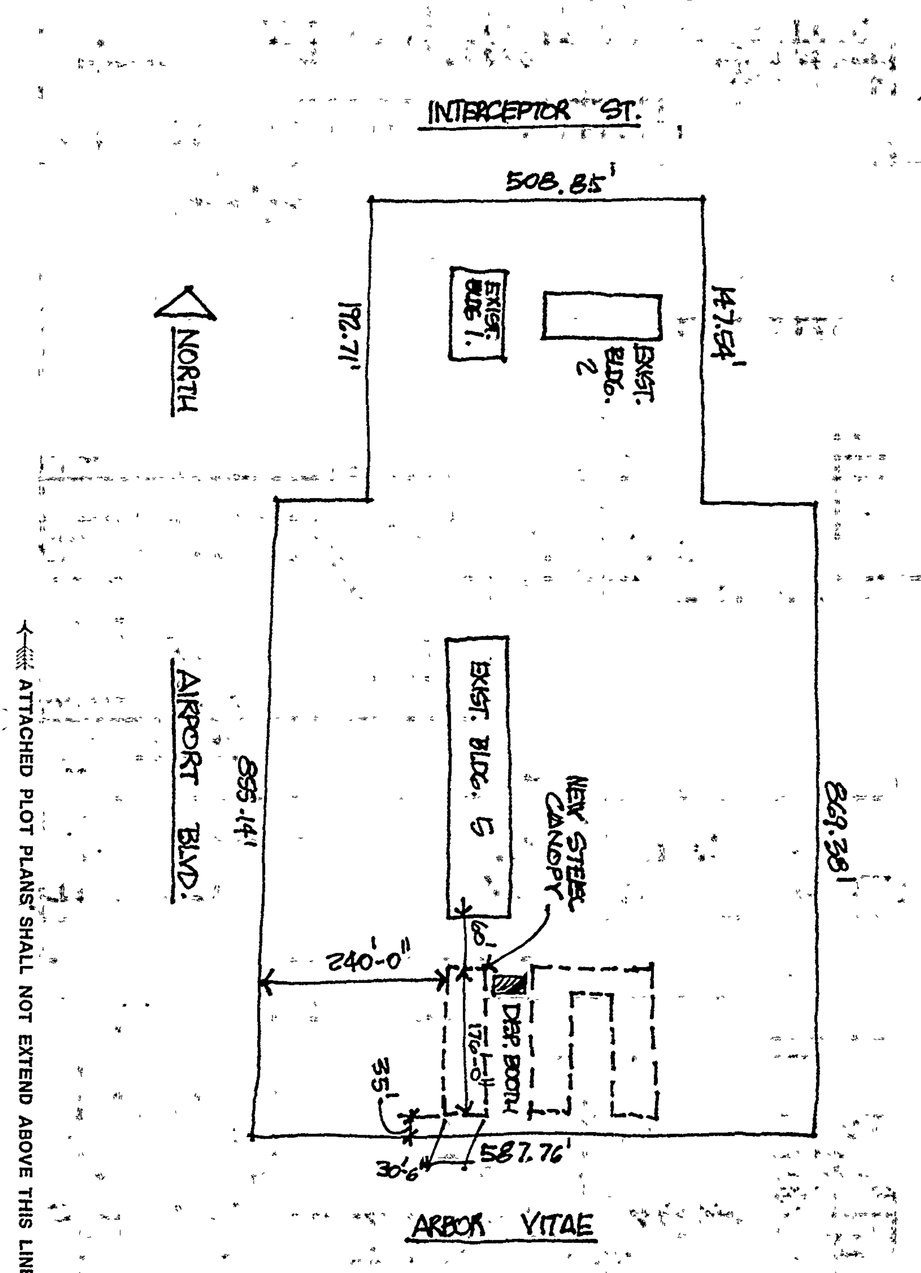
→ ZI 1022, "Q" Conditions, Plan Consistency.

LEGAL DESCRIPTION

DAD-OK [illegible] (Moon) 5/14/92

Cha Walla issued permit for David McConlas (RTI)

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



ATTACHED PLOT PLANS SHALL NOT EXTEND ABOVE THIS LINE

9000 S Airport Blvd

Permit #: **01010 - 30000 - 01603**
Plan Check #: B01WL0601FO Printed: 11/18/02 03:27 PM
Event Code:

Bldg-New
Commercial
Regular Plan Check
Plan Check Submittal

City of Los Angeles - Department of Building and Safety

APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Last Status: Ready to Issue
Status Date: 11/18/2002

1. TRACT	BLOCK	LOT(s)	ARB	COUNTY MAP REF #	PARCEL ID # (PIN #)	2. ASSESSOR PARCEL #
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - 100 HEIGHT LIMIT ABOVE ELI
Airport Hazard Area - 80 HEIGHT LIMIT ABOVE ELE
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG-2000
Community Noise Equiv. Level - 75 dB +
Community Plan Area - Westchester - Playa del Rey
Census Tract - 2772.000
District Map - 093B169
Energy Zone - 6
Fire District - 2
Near Source Zone Distance - 5.8
Thomas Brothers Map Grid - 702

ZONE(S): [T][Q]M1-1 /

4. DOCUMENTS

ZI - ZI-1022
ZI - ZI-1874
ZI - ZI-2255
ZA - ZA-21281
SPA - Los Angeles Coastal Transportatic
ORD - ORD-151439
ORD - ORD-167642
ORD - ORD-167642-SA30
CPC - CPC-1986-789-GPC
CPC - CPC-1992-294-A
CPC - CPC-2131
CPC - CPC-24879
CPC - CPC-27244
CPC - CPC-3304
CPC - CPC-3304-CU
AFF - AF-96-403451-OB

5. CHECKLIST ITEMS

Fabricator Reqd - Shop Welds
Fabricator Reqd - Structural Steel

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s):
Hertz

Tenant:
Applicant: (Relationship: Contractor)
Thomas Roe -

7. EXISTING USE	PROPOSED USE	8. DESCRIPTION OF WORK
	(23) Canopy	NEW STEEL CANOPY COVER, 15'x123'.

9. # Bldgs on Site & Use: SEVERAL

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Truong Huynh
OK for Cashier: Truong Huynh
Signature:
DAS PC By: Aldous Chic
Coord. OK:
Date: 11/18/02

For information and/or inspection requests originating within LA County,

Call toll-free (888) LA4BUILD

Outside LA County, call (213)-977-6941. (LA4BUILD = 524-2845)

For Cashier's Use Only W/O #: **1101603**

LA Department of Building and Safety
WL 11 09 041087 11/12/02 03:54PM

BUILDING PERMIT COMM	$676.81
PLAN MAINTENANCE	$13.54
EI COMMERCIAL	$13.65
ONE STOP SURCH	$14.08
SYSTEMS DEVT FEE	$42.24
CITY PLANNING SURCH	$20.71
MISCELLANEOUS	$5.00
SCHOOL D-COMM	$608.85
Total Due:	$1,394.88
Credit Card:	$1,394.88

02WL 033073

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $65,000
PC Valuation:

FINAL TOTAL Bldg-New	1,394.88	School District Commercial Area	608.85
Permit Fee Subtotal Bldg-New	676.81	Permit Issuing Fee	0.00
Energy Surcharge			
Handicapped Access			
Plan Check Subtotal Bldg-New	0.00		
Off-hour Plan Check	0.00		
Plan Maintenance	13.54		
Fire Hydrant Refuse-To-Pay			
E.O. Instrumentation	13.65		
O.S. Surcharge	14.08		
Sys. Surcharge	42.24		
Planning Surcharge	20.71		
Planning Surcharge Misc Fee	5.00		

Sewer Cap ID:
Total Bond(s) Due:

FIRE HYDRANT FEE NOTICE THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE (LAMC SECTION 91 0304 (b) 8) THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE THIS FEE WILL BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT EXCEPTION PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE

12. ATTACHMENTS

Plot Plan

13. STRUCTURE INVENTORY **01010 - 30000 - 01603**

(P) Floor Area (ZC) 1,845 Sqft
(P) Height (BC) 13.5 Feet
(P) Height (ZC) 13.5 Feet
(P) Length 123 Feet
(P) Stories 1 Levels
(P) Width 15 Feet
(P) U1 Occupancy 1,845 Sqft Max Occ.
(P) Type V-N Construction
(P) Roof Construction - Steel Deck
(NC) Parking Req'd #Changed Total

14. APPLICATION COMMENTS

**(1) USE. Intended use of canopy is to provide cover from sun or rain for waiting customer.

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information has been captured electronically and could not be printed due to space restrictions. Nevertheless, the information printed exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME	ADDRESS		CLASS	LICENSE#	PHONE #
(A) Smith, Leland Jeffrey	22850 Crenshaw Blvd #204,	Torrance, CA 90505		C16864	310-530-6313
(E) Peyton, David E	15346 Hayford St,	La Mirada, CA 90638		S3288	714-245-4930
(O) , Owner-Builder	,	,		0	

PERMIT EXPIRATION

This permit expires two years after the date of the permit issuance. This permit will also expire if no construction work is performed for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).

17. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors' State License Law for the following reason (Section 7031.5, Business and Professions Code:
Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

( ) I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale).

OR

(X) I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

( ) I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

( ) I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier:_____ Policy Number:_____

(X) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

19. ASBESTOS REMOVAL DECLARATION

I certify that notification of asbestos removal is either not applicable or was sent to the AQMD or EPA as per section 19827.5 of the Health and Safety Code.

20. FINAL DECLARATION

I certify that I have read this application **INCLUDING THE ABOVE DECLARATIONS** and state that the above information **INCLUDING THE ABOVE DECLARATIONS** is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein, and it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

By signing below, I certify that:

(1) I accept all the declarations above namely the Owner-Builder Declaration, Workers' Compensation Declaration, Asbestos Removal Declaration and Final Declaration; and

(2) This permit is being obtained with the consent of the legal owner of the property.

Print Name: LELAND J SMITH Sign: _____ Date: 11-18-02 ☐ Owner ☒ Authorized Agent

0 7 3 0 5 0 0 1 - 2

9000 S Airport Blvd Permit Application #: **01010 - 30000 - 01603**

Bldg---New
Commercial
Back Room Plan Check

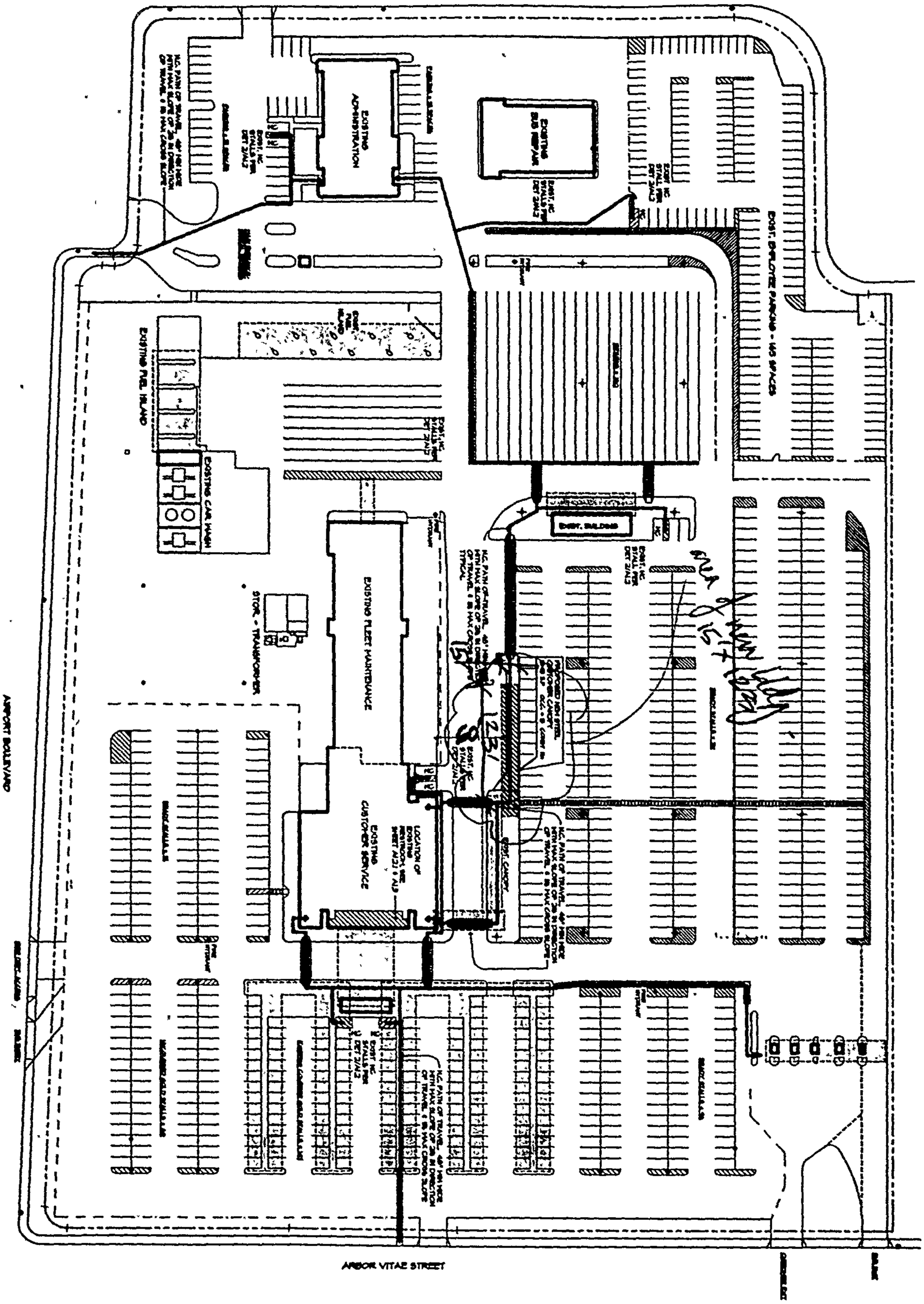
City of Los Angeles - Department of Building and Safety

PLOT PLAN ATTACHMENT

Plan Check #: B01WL0601FO
Initiating Office: WEST LA
Printed on: 07/03/01 13:49:08

(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)

0 7 3 7 0 0 6 0 0 1 4



COUNCIL DISTRICT: 6

PLOT PLAN ATTACHMENT

1 APPLICATION FOR INSPECTION

CITY OF LOS ANGELES DEPT. OF BUILDING AND SAFETY

OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: PM 4378	COUNTY REF. NO.: ~~115-64~~ PM	DIST. MAP: 93B169 / CENSUS TRACT: 2772
2. PURPOSE OF BUILDING: (23) WEATHER PROTECTION CANOPIES (6)					ZONE: (Q) M1-1
3. JOB ADDRESS: 9000 AIRPORT BL					FIRE DIST.: II / COUN. DIST.: 6
4. BETWEEN CROSS STREETS: AIRPORT BL	AND: ARBOR VITAE				LOT TYPE: COR
5. OWNER'S NAME: THE HERTZ CORP			PHONE: 415-875-1353		LOT SIZE
6. OWNER'S ADDRESS: 601 GATEWAY BL STE 810	CITY: SAN FRANCISCO		ZIP: 94080		
7. ENGINEER: RICHARD D. McCASKEY	BUS. LIC. NO.	ACTIVE STATE LIC. NO.: C038477	PHONE: 714-727-4155		ALLEY
8. ARCHITECT OR DESIGNER: DMJM/GLENN HICKMAN	BUS. LIC. NO.: 563	STATE LIC. NO.: 153-88, C14884	PHONE: 213 381-3663		BLDG. LINE
9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 WILSHIRE BLVD	CITY: LA	ZIP: 90041			AFFIDAVITS: 10'15'PUE AHA ZI 1312 DG. ORD 151,439 CPC 27244 CFG 2000 ZI 1022 DG
10. CONTRACTOR: ~~DESIGN MGT~~ JONES	BUS. LIC. NO.: 552948-06	~~279435-B1~~	PHONE: 213-283-8751		
11. SIZE OF NEW BLDG. WIDTH: 21 LENGTH: 48'2"	STORIES: 1	HEIGHT: 17	NO. OF EXISTING BUILDINGS ON LOT AND USE		
12. MATERIAL OF CONSTRUCTION: EXT. WALLS		ROOF: MTL	FLOOR		
13. JOB ADDRESS: 9000 AIRPORT BL			STREET GUIDE		
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING		~~$50,000~~		DIST. OFF.: WLA	P.C. REQ'D: YES
				GRADING	SEISMIC
				HWY. DED. YES	FLOOD

1 of 6 TOTAL P.C 121,000

B.P 20,000

PURPOSE OF BUILDING: WEATHER PROTECTION METAL CANOPIES			STORIES: 1	HEIGHT: 17	FILE WITH
TYPE: II N	GROUP OCC.: B2	FLOOR AREA: N/C	PLANS CHECKED: GUIRGUIS		ZONED BY: 6/1/92 DP 9[illegible]
DWELL UNITS: —	MAX. OCC.: N/C	TOTAL	APPLICATION APPROVED: 5-29-92 Diaa Guirguis		TYPIST: JEA
GUEST ROOMS: —	PARKING REQ'D.: N/A	PARKING PROVIDED STD. / COMP.	INSPECTION ACTIVITY: CS / GEN. / MAJ. S. / EQ.		INSPECTOR

P.C. 576.37	G.P.I. —	CONT. INSP.: LISA STEEL FAB.	SYS 34.58	SSYS 42.24	B & S B-1 (R.9/88)
S.P.C. —	P.M. —				
B.P. ~~438.41~~ 208.41	E.I. 4.20 ~~208.41~~	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.			
I.F. —	D.S.S. 11.53				
S.D. —	S.O.S. ~~3.85~~ 3.85				
ISSUING OFFICE: WLA	C/O 3.85	SPRINKLERS —			
P.C. NO.: 01153	F.H. —	ENERGY —	DAS YES		

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced.

CASHIER'S USE ONLY

06/14/92 01:43:20PM WL03 T-5079 C 27
BLDG PLAN CHEC 576.37
ONE STOP 11.53
SYS DEV FEE 34.58
TOTAL 622.48
CHECK 622.48

06/01/92 03:55:10PM WL01 T-3030 C 06
BLDG PERMIT CO 188.41
INVOICE # 0022079 BB
EI COMMERCIAL 4.20
SYS DEV FEE 11.56
ONE STOP SURCH 3.85
CARRY 208.02
TO TRAN 3031

92WL 01916

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section [illegible]) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 5-28-92 Lic. Class B Lic. No. 503224 Contractor's Signature [signature]

Contractor's Mailing Address 10866 WILSHIRE

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WC2052114980 Insurance Company ARGONAUT

☐ Certified copy is hereby furnished.

☑ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 6.1.92 Applicant's Signature [signature]

Applicant's Mailing Address 10866 WILSHIRE BLVD. LOS ANGELES 90024

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of the work described herein or the condition of the property or soil upon which such work is performed. (See Sec. [illegible] LAMC)

Signed [signature] PROJ. MGR. 6.1.92

(Owner or agent having property owner's consent) Position Date

3 6 6 0 0 6 7 0 0 1 2

Bureau of Engineering		ADDRESS APPROVED	6/1/92	
		DRIVEWAY		
		HIGHWAY	REQUIRED	
		DEDICATION	COMPLETED	
		FLOOD CLEARANCE		
SEWERS RES. NO. CERT. NO.		SEWERS AVAILABLE		
		NOT AVAILABLE		
		SFC PAID		
	SFC NOT APPLICABLE	SFC DUE		
Grading	PRIVATE SEWAGE SYSTEM APPROVED			
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐	FILE CLOSED ☐		
Fire	APPROVED (TITLE 19) (L.A.M.C.-5700)		5-27-92	5/26/92
Housing	HOUSING AUTHORITY APPROVAL			
Planning *	APPROVED UNDER CASE # WS92-1804			5/26/92
Transportation	APPROVED FOR Ord 160,394 (E)-1312)			5/24/92
Construction Tax	RECEIPT NO.	DWELLING UNITS		

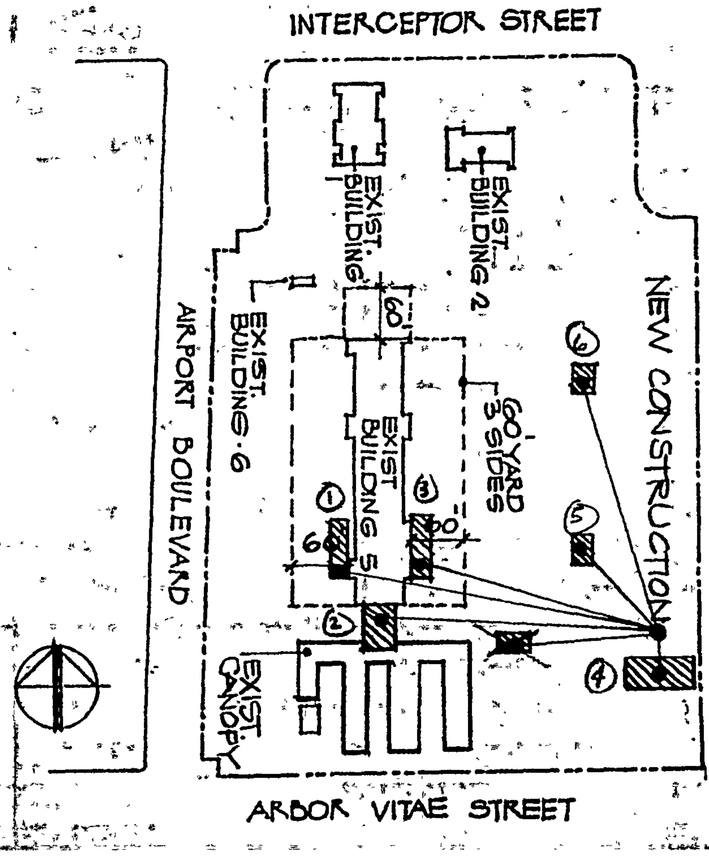
LEGAL DESCRIPTION

* "(Q)" Cond. per c.p. 27244 - Approved; ZI 1022/PM 4378 - Approved; P.C. (Ord. 167,442) - Approved (w/h), Zoning is (Q)M1-1 - ej

D.A.D.-OK (MOON) 5-27-92

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH

ATTACHED PLOT PLANS SHALL NOT EXTEND ABOVE THIS LINE



1

PUBLIC RECORD
APPLICATION FOR INSPECTION OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

CITY OF LOS ANGELES — B & S 5-1—R 7.80 — DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: 4378	COUNCIL DISTRICT NO.: 6	DIST. MAP: 7926
					CENSUS TRACT: 2772.00

2. PURPOSE OF BUILDING: (13 OFFICE & STORAGE BLDG.(ADMINISTRATION) — ZONE: (Q) M1-1
3. JOB ADDRESS: 9000 AIRPORT BLVD. — FIRE DIST.: TWO
4. BETWEEN CROSS STREETS: INTERCEPTOR ST. AND ARBOR VITAE ST. — LOT TYPE: COR THRU
5. OWNER'S NAME: THE HERTZ CORP. — PHONE: 640-3388 — LOT SIZE: IRREG.
6. OWNER'S ADDRESS: 660 MADISON AVE. — CITY: NY — ZIP: 10020 — (ACREAGE)
7. ENGINEER: DANIEL, MANN JOHNSON & MENDENHALL — BUS. LIC. NO. — ACTIVE STATE LIC. NO. — PHONE: 381-3663 — ALLEY: —
8. ARCHITECT OR DESIGNER: DMJM — BUS. LIC. NO. — ACTIVE STATE LIC NO — PHONE — BLDG. LINE: —
9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 WILSHIRE BLVD — CITY: LA — ZIP: 90010 — AFFIDAVITS: APH AIR ZI 1022 CPC 27244
10. CONTRACTOR: NS — BUS. LIC. NO — ACTIVE STATE LIC. NO. — PHONE

11. SIZE OF NEW BLDG.	STORIES	HEIGHT	NO OF EXISTING BUILDINGS ON LOT AND USE
WIDTH 72 LENGTH 137 4 2	2	25	NONE

12. MATERIAL OF CONSTRUCTION → EXT. WALLS: SHT. MTL — ROOF: SHT MTL — FLOOR: CONC

1 13. JOB ADDRESS: 9000 AIRPORT BLVD. — STREET GUIDE — DISTRICT OFFICE: WLA

14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING: $ 730,000 — SEISMIC STUDY ZONE: —

~~1 OF 9 TV. A/H $1,503,800~~ — GRADING: — — FLOOD: —

HWY. DED.: — — CONS.: yes/both

PURPOSE OF BUILDING: (13) OFFICE & STR. BLDG.(ADMIN.) — STORIES: 2 — HEIGHT: 25-6 — ZONED BY: CALABRESE

TYPE	GROUP OCC	BLDG. AREA	PLANS CHECKED	FILE WITH
V	G1	9168		

DWELL UNITS	MAX. OCC. TOTAL	APPLICATION APPROVED	TYPIST
—	36 occ(pts/strg)		et

GUEST ROOMS	PARKING REQ'D.	PARKING PROVIDED	INSPECTION ACTIVITY	INSPECTOR
—	29	STD 795 COMP 0	COMB / GEN / MAJ S / CONS	

SPRINKLERS REQ'D. SPECIFIED: yes/thruout — CONT. INSP.

P.C. [illegible] — P.M. 4347 45.47

S.P.C. [illegible] — I.F. — — Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC

G.P. 2173.60 — O.S.

G.P.I. — C/O

DIST. OFFICE: WLA — ENERGY: ENV.

P.C. NO.: X6746

PLAN CHECK EXPIRES ONE YEAR AFTER FEE IS PAID. PERMIT EXPIRES TWO YEARS AFTER FEE IS PAID OR 180 DAYS AFTER FEE IS PAID IF CONSTRUCTION IS NOT COMMENCED

CASHIER'S USE ONLY

C 1047.85 B-PC
C 45.47 PL-M
C 2173.60 BP-R
B626 0001
3346 2 08/15/80 4084.92 CHK

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section [illegible]) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 8-17-80 Lic. Class A Lic No 86393 Contractor's OLTMANS CONST CO,

Contractor's Mailing Address 516 MONTEREY PASS RD. MONTEREY PARK CA 91754

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner _____

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.)

Policy No. WP 80-505467 Company FREMONT INDEMNITY COMPANY

☐ Certified copy is hereby furnished.

☒ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date 8-17-80 Applicant OLTMANS CONSTRUCTION CO

Applicant's Mailing Address 516 MONTEREY PASS RD. MONTEREY PARK 91754

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name none

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed Rolland E Cooper — Asst V.P Div Mgr — 19 Aug 80

(Owner or agent having property owner's consent) — Position — Date

Bernard 2/25/80

2x@=25 1xW=60 Frank 2/23/8

X Almond 2/25/80

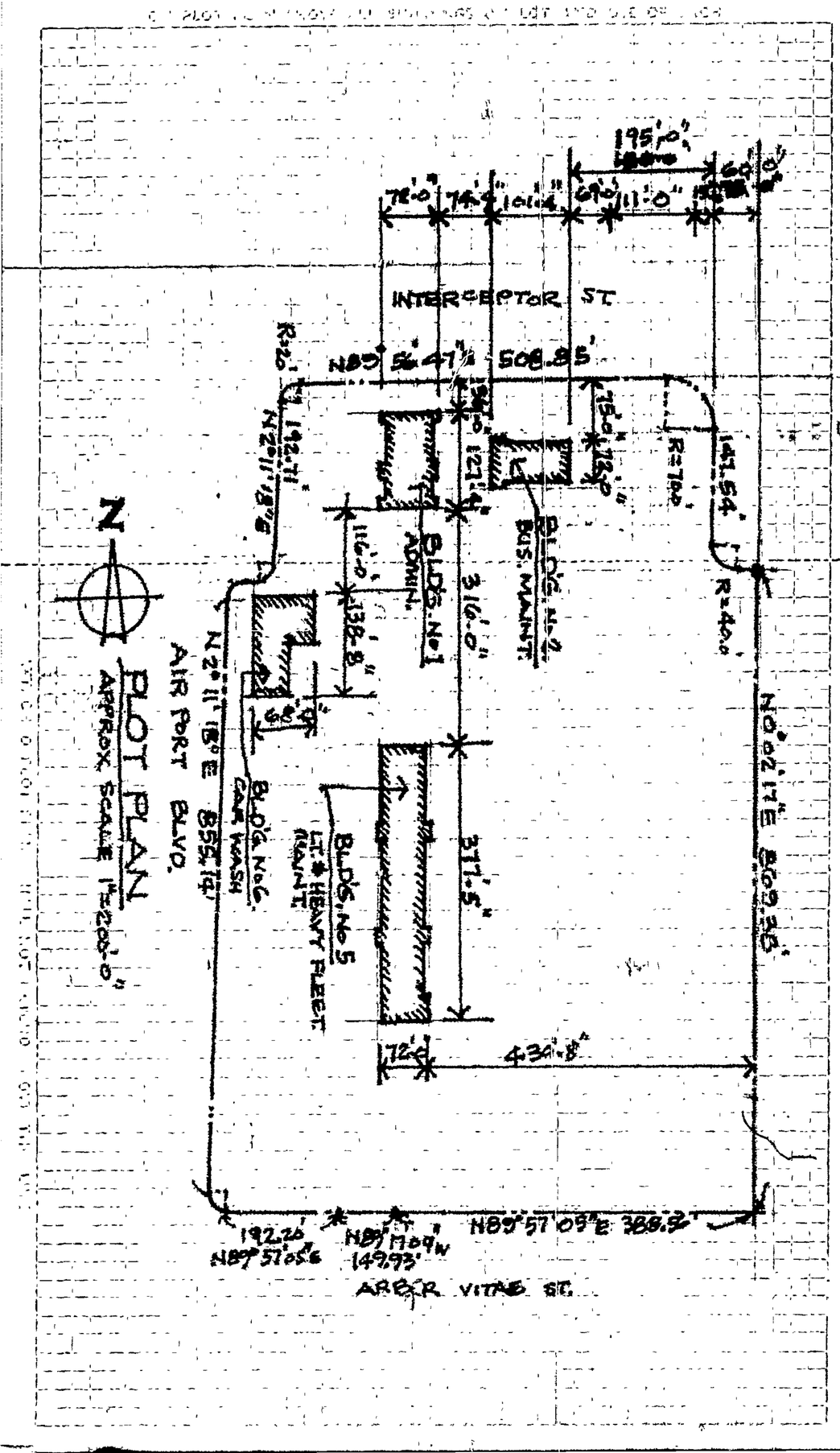
MOE 6/18/80

X Lauer 2/25/80

X 9135.00

Stillwell 6/13/80

27244 Filling 8/14/80



1

PUBLIC RECORD

APPLICATION FOR INSPECTION OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

CITY OF LOS ANGELES — B & S B-1—R 7-80 — DEPT. OF BUILDING AND SAFETY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK:	TRACT: 4378	COUNCIL DISTRICT NO: 6	DIST. MAP: 7926
					CENSUS TRACT: 2772.00
2. PURPOSE OF BUILDING: 08) Repair Garage (Bus Maintenance)					ZONE: (Q)M1-1
3. JOB ADDRESS: 9000 Airport Blvd.					FIRE DIST.: two
4. BETWEEN CROSS STREETS: Interceptor St.	AND: Arbor Vitae St.				LOT TYPE: cor thru
5. OWNER'S NAME: The Hertz Corp				PHONE: 640-3388	LOT SIZE: irreg (Acreage)
6. OWNER'S ADDRESS: 660 Madison Ave.	CITY: NY			ZIP: 10020	ALLEY: --
7. ENGINEER: Daniel, Mann, Johnson & Mendenhall	BUS LIC NO.	ACTIVE STATE LIC. NO.		PHONE: 381-3663	BLDG. LINE: --
8. ARCHITECT OR DESIGNER: DMJM	BUS. LIC NO	ACTIVE STATE LIC. NO		PHONE: 381-3663	AFFIDAVITS: APH Air Ease ZI 1022 CPC 27244
9. ARCHITECT OR ENGINEER'S ADDRESS: 3250 Wilshire Blvd	CITY: LA			ZIP: 90019	
10. CONTRACTOR: NS	BUS. LIC. NO	ACTIVE STATE LIC NO		PHONE	

11. SIZE OF NEW BLDG	STORIES	HEIGHT	NO OF EXISTING BUILDINGS ON LOT AND USE	
WIDTH 72 LENGTH 100	1	20	NONE	
12. MATERIAL OF CONSTRUCTION ⇒ EXT WALLS: STEEL	ROOF: STEEL	FLOOR: conc.	STREET GUIDE	DISTRICT OFFICE: WLA

1 — 13. JOB ADDRESS: 9000 Airport Blvd.

14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING: $ 360,000

SEISMIC STUDY ZONE: --

1 of 3 & - TV: ~~4,902,000~~ 4,172,000

GRADING	FLOOD	HWY. DED	CONS.
--	--	yes	both--

PURPOSE OF BUILDING	STORIES	HEIGHT	ZONED BY
(08) Repair Garage (Bus Maintenance)	1	20'	Calabrese

TYPE	GROUP OCC	BLDG. AREA	PLANS CHECKED	FILE WITH
V	G-1/F-1	7200 TOTAL	APPLICATION APPROVED	TYPIST: JKT
DWELL UNITS --	MAX. OCC. 58 occ (F-1)		INSPECTION ACTIVITY: COMB. / GEN / MAJ. S. / CONS.	INSPECTOR
GUEST ROOMS --	PARKING REQ'D. 14	PARKING PROVIDED STD 795 COMP. 0		

SPRINKLERS REQ'D SPECIFIED: yes thruout		CONT. INSP.	
P.C.		P.M. 21.94	
S.P.C.		I.F.	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee, or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC
G.P.	1097.00	O.S.	
G.P.I.		C/O	
DIST. OFFICE: WLA		ENERGY: NONE	
P.C. NO. X6746			

PLAN CHECK EXPIRES ONE YEAR AFTER FEE IS PAID. PERMIT EXPIRES TWO YEARS AFTER FEE IS PAID OR 180 DAYS AFTER FEE IS PAID IF CONSTRUCTION IS NOT COMMENCED.

CASHIER'S USE ONLY

2/26/80 60717LA T-6CK 8,973.19

C 21.94 PL-M

C 1097.00 BP-R

8629 0091

B3464 2 08/13/80 [illegible] CHTD

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 8-7-80 Lic. Class A Lic No. 86393 Contractor OLIVEIRAS CONSTRUCTION CO.

Contractor's Mailing Address 516 MONTEREY PASS RD. MONTEREY PK. CA 91754

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).)

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner _____

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab C.).

Policy No. WP-80-005967 Company FREMONT INDEMNITY COMPANY

☐ Certified copy is hereby furnished.

☒ Certified copy is filed with the Los Angeles City Dept. of Bldg & Safety.

Date 8-11-80 Applicant OLIVEIRAS CONST. CO.

Applicant's Mailing Address 516 MONTEREY PASS RD. MONTEREY PK. CA 91754

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name NONE

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed [signature] Proj Supt. 8-18-80

(Owner or agent having property owner's consent) — Position — Date

Bernard 2/25/80
Frank 2/25/80
X = R. Almond 2/25/80
X MOE 6/18/80

X Lauer 2/25/80

X 9135.00

D.F. 6/12/80

27244 Finding 8/14/80

SEE PLOT PLAN
ON OFFICE/STORAGE
BLDG PERMIT

3 APPLICATION FOR INSPECTION

CITY OF LOS ANGELES DEPT. OF BUILDING AND SAFETY

TO ADD-ALTER-REPAIR-DEMOLISH AND FOR CERTIFICATE OF OCCUPANCY

16 50 03001 9

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only.

1. LEGAL DESCR.	LOT: A	BLOCK: 11	TRACT: PM 4378 DIST. MP 093B169	CITY CLERK REF. NO.: / /	DIST. MAP: 93 B 169
					CENSUS TRACT: 2772
2. PRESENT USE OF BUILDING	(B1) ~~GARAGE~~ Repair GARAGE	NEW USE OF BUILDING	( ) GARAGE/OFFICE		ZONE: (Q)M1-1
3. JOB ADDRESS	9000 AIRPORT BLVD.			SUITE/UNIT NO.	FIRE DIST.: II / COUN. DIST.: 6
4. BETWEEN CROSS STREETS	AIRPORT BLVD.	AND	ARBOR VITAE		LOT TYPE: BLOCK
5. OWNER'S NAME	( ) TENANT ( ) BUILDING THE HERTZ CORPORATION		PHONE (415)875-1353		LOT SIZE: IRREG
6. OWNER'S ADDRESS	601 GATEWAY BL. STE 810	CITY SAN FRANCISCO	ZIP 94080		
7. ENGINEER	DMJM - DAVID CHO	BUS. LIC. NO. C0390443	ACTIVE STATE LIC. NO. 1691	PHONE (213)381-3663	ALLEY: -----
8. ARCHITECT OR DESIGNER	DMJM - GLENN HICKMAN	BUS. LIC. NO. C0390443	ACTIVE STATE LIC. NO. C14884	PHONE (213)381-3663	BLDG. LINE: -----
9. ARCHITECT OR ENGINEER'S ADDRESS	3250 WILSHIRE BLVD.	CITY LOS ANGELES	ZIP 90010		DOCUMENTS/ EASEMENTS: ORD151,439 CPC 27244 ZI 1022 CPC 2000 ZI 1312 AHA
10. CONTRACTOR	~~N/S~~ Reck/Jones	BUS. LIC. NO. 55[illegible]06	ACTIVE STATE LIC. NO. B1503224 ~~B-2~~	PHONE 3175	
11. SIZE OF EXISTING BLDG.	WIDTH 72' LENGTH 377'6"	STORIES 1	HEIGHT 18'	NO. OF EXISTING BUILDINGS ON LOT AND USE 1-6 B1,B2	
12. FRAMING MATERIAL OF EXISTING BLDG.		EXT. WALLS METAL	ROOF METAL	FLOOR CONC	
3 13. JOB ADDRESS	9000 AIRPORT BLVD.			SUITE/UNIT NO.	
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 750,000.00				DIST. OFF.: WLA / P.C. REQ'D: YES
15. NEW WORK (Describe)	ADDITION AND CHANGE PORTION OF EXIST. REPAIR GARAGE TO OFFICE				GRADING: ---- / SEISMIC: ----
					HWY. DED.: YES / FLOOD: ----
NEW USE OF BUILDING	SIZE OF ADDITION	STORIES	HEIGHT		FILE WITH
Same/Office	over	1	BUILDING NC ZONING NC		
TYPE: IN	GROUP OCC.: B2/B1/A3	MAX. OCC.: Over	PLANS CHECKED: VASQUEZ		ZONED BY: VASQUEZ 5.18.92
DWELL UNITS: —	BUILDING AREA: +1840	ZONING AREA: +1840	APPLICATION APPROVED: 78733		TYPIST: SM
GUEST ROOMS: —	PARKING REQ'D: +14/58	PARKING PROVIDED S: (over) HC:	INSPECTION ACTIVITY: CS / GEN / MAJ.S. / EQ.		INSPECTOR

B & S 08-B-3 (R.7/90)

P.C.	2363.64	G.P.I. + NP	
S.P.C.	—	P.M.	55.62
B.P.	7160.75	E.I.	157.50
A.F.	7500	F.H.	X-over
S.D.	418.40	O.S.S.	YES
ISS. OFF.	HD	S.O.S.	YES
P.C. NO.	E9375	C/O	—

CONT'D INSP. 1-Feb. 5 Stop, Reel, Field verify.

Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee, or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC. EXIST.

SPRINKLERS REQ'D SPEC: Hardcopy

ENERGY: YES / PAS: YES

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced.

CASHIER'S USE ONLY

04/03/92 03:18:10PM H001 T-7743 C 26
BLDG PLAN CHEC 2,363.64
SYS DEV 141.82
ONE STOP 47.27
TOTAL 2,552.73
CHECK 2,552.73
9000 AIRPORT BL

05/18/92 11:43:25AM H001 T-1019 C 07
BLDG PERMIT CO 2,780.75
INVOICE # 0038733 BB
PLAN MAINTENAN 55.62
EI COMMERCIAL 157.50
SYS DEV 179.63
ONE STOP 59.88
ARTS DEV FEE 7,500.00
SCHOOL DEV COM 478.40
TOTAL 11,211.78
CHECK 11,211.78

92HD 17118

NEW AFFIDAVITS REQ'D: [illegible] BY THE DEPARTMENT OF [illegible]

PLAN CHECK EXTENDED TO [illegible] PER [illegible]

ADMINISTRATIVE APPROVAL DATED [illegible] BY THE CITY OF LOS ANGELES

BY _____

D.A.D. PLANS CHECKED Steve 5/18/92

HOUSING MITIGATION FEE ORDINANCE
☐ REQUIRED ☐ EXEMPT

ASBESTOS NOTIFICATION
Check Box: ☒ Notification letter sent to AQMD or EPA
☐ I declare that notification of asbestos removal is not applicable to addressed project.

Signature [signature] Date 5/12/92

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

16. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date 5.18.92 Lic. Class B Lic. Number 503224 Contractor [signature] (Signature)

OWNER-BUILDER DECLARATION

17. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

18. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. WE2052111498O Insurance Company ARGONAUT

☐ Certified copy is hereby furnished.

☐ Certified copy is filed with the Los Angeles City Dept. of Building and Safety.

Date 5.18.92 Applicant's Signature [signature]

Applicant's Mailing Address 10866 WILSHIRE BLVD. L.A. 90024

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

19. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

20. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____ Lender's Address _____

21. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed [signature] PROJ. MGR. 5.18.92

(Owner or agent having property owner's consent) Position Date

6500300120

Bureau of Engineering	Dedicate 5-7' along Arbor Vitae & 20' radius cor cut. Improve to be determined.	ADDRESS APPROVED	
		X DRIVEWAY — USE EXISTING DRIVEWAY	YABIRARA 4-20-92
		HIGHWAY — X REQUIRED	Agreement 4-16-92
		DEDICATION — X COMPLETED	Agreement 5-8-92
		FLOOD CLEARANCE	

Public Works Improvement	Required YES ☐ NO ☐ PERMIT	#		
SEWERS	V-7926-4 WLA R92S0 0131 C9250 0504	X	SEWERS AVAILABLE	DAS 05/05/92
RES. NO.	In SUSPENSE pdg SFC before R is lp!!	X	NOT AVAILABLE	DAS 05/04/92
CERT. NO.		X	SFC PAID	DAS 05/05/92
	SFC NOT APPLICABLE	X	SFC DUE	DAS 05/04/92

Grading	PRIVATE SEWAGE SYSTEM APPROVED	
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐	
CEQA		
Fire	APPROVED (TITLE 19) (L.A.M.C.-S700)	5-4-92
	APPROVED - HYDRANT UNIT, ROOM 920 CHE	5-11-92
CRA	APPROVED PER REDEV. PROJECT	
Transportation	APPROVED FOR DRIVEWAY LOCATION	
	APPROVED FOR ORD. # 166394 (ZI 1312)	5/18/92
Planning	WORK SHEET # 92-1408	Andy on 4-22-92
	APPROVED UNDER CASE # T,Q apv'd	
	LANDSCAPE / XERISCAPE ZI 1022	
	SIGHT PLAN REVIEW — OK (SPR)	
	PC - NA	
Housing	HOUSING AUTHORITY AFFIDAVIT NO.	
Construction Tax	RECEIPT NO. DWELLING UNITS	
Cultural Affairs		
Rent Stabilization Division		

LEGAL DESCRIPTION

S.D. fee = 1840.29 = 478.40
AHS Dev. fee = 1.57(27000) = 42,390
1% OF VALUATION = 7509
occ. Load. B2 = 33 occ. A3 = 475 occ. B1 = 1430 occup
PARKING COUNT - SPACES ON FRONT ARE for this bldg only = 14 additional req'd = 58 total req'd for this bldg. - 124 req'd for entire SITE

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH

*Applicant refuses to pay.

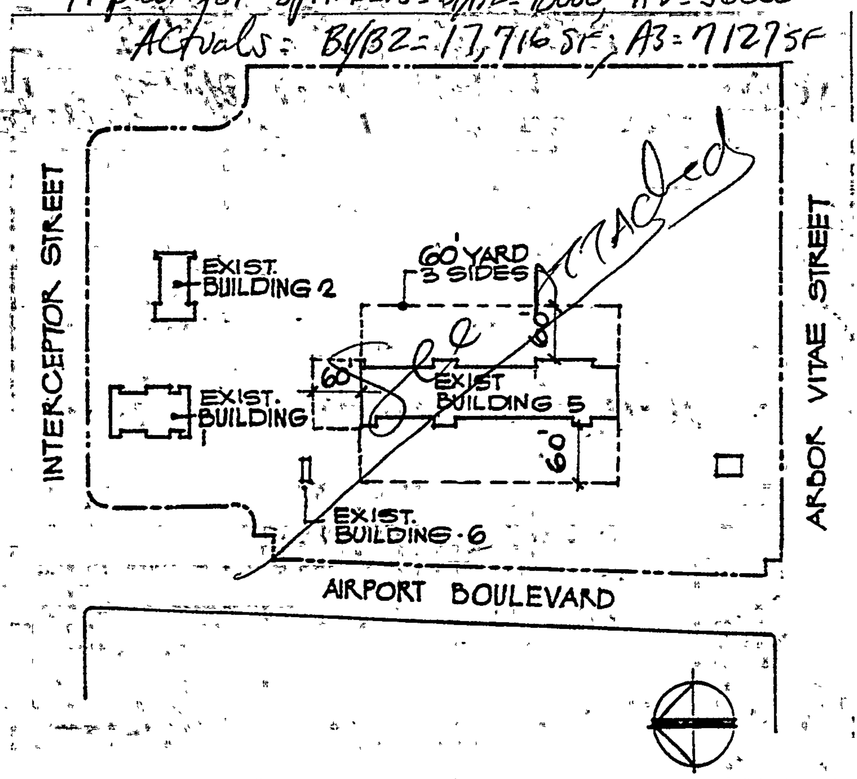
1567 spaces provided per EXIST. C of O's for.

Oversized bldg dft. 92-883913

B1/B2 = 8000 SF allow able (Table 5A)
A3 = 6000 SF
yards 3 sides = B1/B2 = 16000
A3 = 12000
tripled for Sprinklers = B1/B2 = 48000 A3 = 36000
Actuals = B1/B2 = 17,716 SF; A3 = 71275 SF

Ok for 100% increase for

FIRE HYDRANT FEE NOTICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE. (LAMC SECTION 91.0304 (b) 8). THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE. THIS FEE WILL BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE.



PECK/JONES 0 0 3 0 0 1 2 1

PECK/JONES CONSTRUCTION CORPORATION • LOS ANGELES • CHICAGO

May 12, 1992

City of Los Angeles
Department of Building & Safety
200 N. Spring Street
Room 460P
Los Angeles, California 90012

Subject: Authorization to Sign Business Licenses and Permits
Hertz Rent-a-Car

Gentlemen:

Peck/Jones Construction Corporation (Peck/Jones) authorizes the following person to act on the corporation's behalf in obtaining business licenses and permits from the Building Department and to sign permit applications. Peck/Jones is properly licensed as required by the State of California.

Peck/Jones assumes full responsibility under the law for business licenses and permits taken by person authorized to act on its behalf.

Peck/Jones understands notarization is required and is included.

This authorization shall continue until the Building Department of the City of Los Angeles is notified in writing that such authorization is canceled by its contractor.

PERSON AUTHORIZED TO SIGN PERMITS AND HIS SIGNATURE

Name	Signature
Robert Pinkerton	

Company Name: Peck/Jones Construction Corporation
Contractors State License Number: 503224

Cordially,

PECK/JONES CONSTRUCTION CORPORATION

Susan J. Ichikawa
Vice President, Administration

SJI:as

cc: Mr. J. Gregory Jones

10866 WILSHIRE BOULEVARD LOS ANGELES CALIFORNIA 90024-4303 TELEPHONE 310/470-1885

STATE OF CALIFORNIA)
) SS.
COUNTY OF LOS ANGELES)

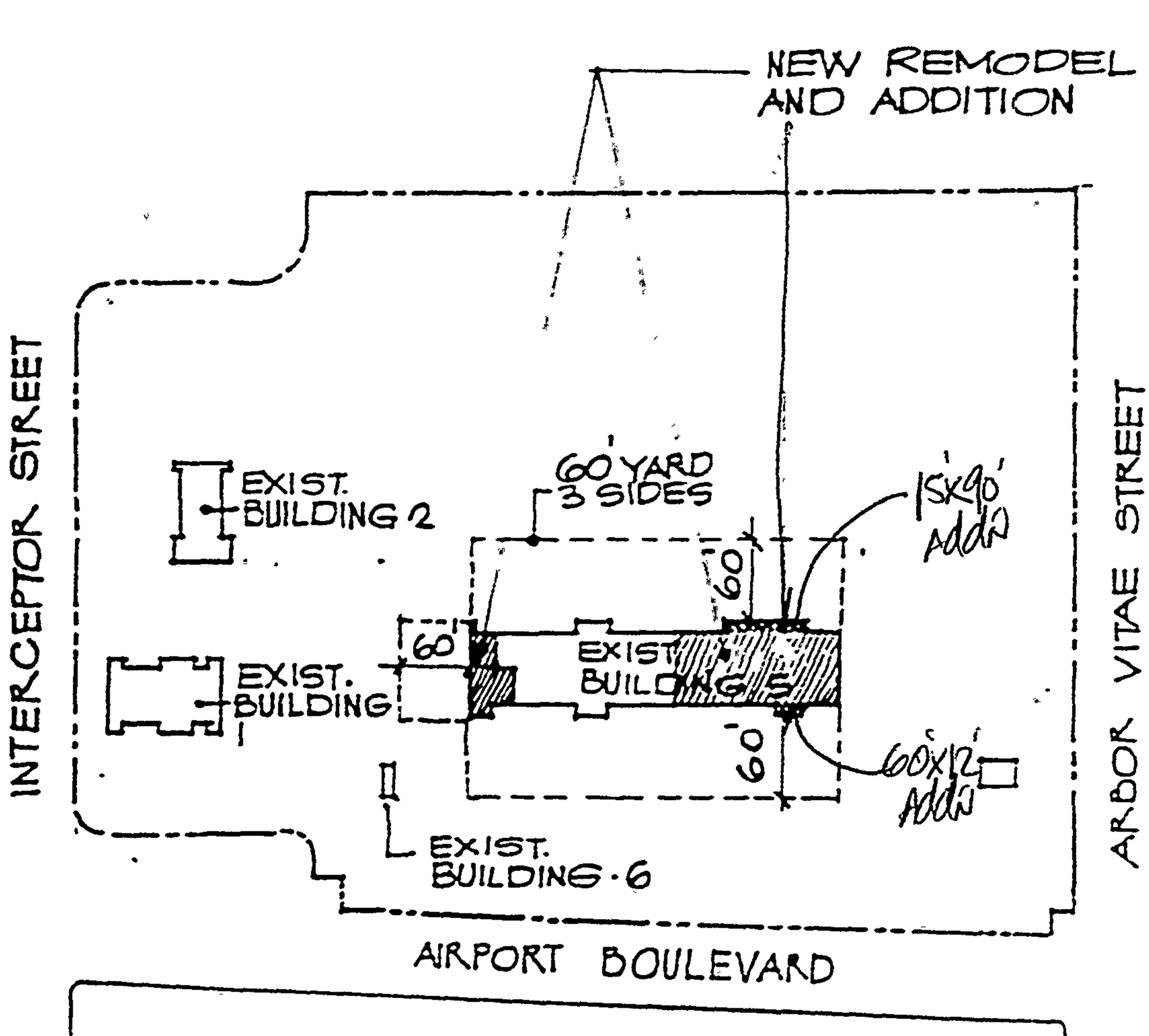
On this 13th day of May, in the year 19 92, before me, Minnie J. Yoshikawa, the undersigned, a Notary Public in and for said State, personally appeared Susan J. Ichikawa,

personally known to me (or proved to me on the basis of satisfactory evidence) to be the person whose name is subscribed to the within instrument, and acknowledged to me that she executed it.

OFFICIAL SEAL
MINNIE J. YOSHIKAWA
Notary Public-California
LOS ANGELES COUNTY
My Comm. Exp. Apr. 30, 1993

WITNESS my hand and official seal.

Minnie J. Yoshikawa
Notary Public in and for said State.
My Commission expires April 30, 1993



HERTZ

PLOT PLAN

3 6 5 0 0 3 0 0 0 1 2 3

1

APPLICATION TO ERECT A NEW BUILDING AND FOR A Certificate of Occupancy

Form B-1

CITY OF LOS ANGELES
DEPARTMENT
OF
BUILDING AND SAFETY

BUILDING DIVISION

Lot No. For Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of a portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31, T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A.
(House Number and Street)

Between what cross streets? Arbor Vitae Street & Manchester Blvd.

Approved by City Engineer
LH
Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (Health & Counseling #2) Families — Rooms 18
(Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-4481
(Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54
4. Certificated Architect Henry Wright State License No. C-434 Phone MA 6-9181
5. Licensed Engineeer Louis K. Osborn State License No. 5220 Phone MA 6-9181
6. Contractor Job not awarded State License No. — Phone —
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK (Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.) $40,000
9. State how many buildings NOW on lot and give use of each. None
(Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 38' x 106' No. Stories 1 Height to highest point 14'6" Size lot Average
11. Material Exterior Walls Wood Type of Roofing Composition
12. For Accessory Buildings and similar structures
(a) Footing: Width ..... Depth in Ground ..... Width of Wall .....
(b) Size of Studs See Plans Material of Floor .....
(c) Size of Floor Joists ..... x ..... Size of Rafters ..... x .....

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education
(Owner or Authorized Agent)
By B. L. Kimball

DISTRICT OFFICE VENICE

2 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING			
Valuation $ 1,770,000.00	$		Investigation Fee $
Fee $ 800.00	$		Bldg. Permit Fee $
			Total $ 103

TYPE V	Maximum No. Occupants	Inside Lot Corner Lot	Key Lot Corner Lot Keyed	Lot Size 24 Acres	Ft. rear alley Ft. side alley	Clerk
GROUP S-1	Plans and Specifications checked	Zone M-2 R-3	Fire District No. II	District Map No. 7926		
For Plans See	Correction Verified	Bldg. Line Ft.	Street Widening Ft.	Application checked and approved JUN 23 Clerk		
Filed with	Plans, Specifications and Application rechecked and approved.	Continuous Inspection	SPRINKLER- Specified—Required Valuation Included Yes— —No	Inspector		

DO NOT WRITE BELOW THIS LINE cpc 7304

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 5 1954		A [illegible]		✓
Supplemental Plan Checking					
Building Permit	JUN 24 1954		LA89904		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3304

DATE 6/19/57 Earl Ousterhout
FOR THE COMMISSION

THIS PERMIT IS FOR (Mark one)
☒ NEW BLDG./ STRUCTURE ☐ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

INCIDENT CODE

REF. NO.:

A

PROJECT ADDRESS: 9000 Airport Blvd — SUITE/UNIT NO.: — CROSS STREETS: Arbor Vitae St

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20): PM 4378 (BK 115/64/65)

BLOCK: — LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18: A

DIST. MAP: 093B169

ASSESSOR'S ID: 4125-010-008

LOT TYPE	LOT SIZE	ZONE	BUILDING LINE	ALLEY	CENSUS TRACT	ADDR. APP'D	DATE
corner	Irreg	(T)(Q)M1-1			2772	Woo	10-6-95

AFFIDAVITS, EASEMENTS AND RESTRICTIONS: AHA ZI 1874, ORD 151,439 CPC 27244 CFG 2000 psf, ZI 1022 AF 92-983918 ORD 167642

COUNCIL DIST.	FIRE DISTRICT	FLOOD ZONE
6	II	
GRADING	**HIGHWAY DED.**	**SEISMIC STUDY**
	yes	

B

PROPERTY OWNER: Hertz Realty corp — PHONE:

ADDRESS: 2039 Century Park East #1800 — SUITE/UNIT NO.:

CITY/STATE/ZIP: Los Angeles CA 90067

APPLICANT: Barre Engineering — PHONE: 714-577-9157

ADDRESS: 3357 E Miraloma Av #160 — SUITE/UNIT NO.:

CITY/STATE/ZIP: Anaheim CA 92806

ARCHITECT — NAME — ADDRESS — LIC. CLASS — ACTIVE STATE LIC. NO. — CITY BUS. LIC NO. — PHONE NO.

ENGINEER

CONTRACTOR: ~~3357 E. MIRALOMA AVE #160~~ BARRE ENGR. Anaheim CA 92806 704793 216812-69 714 577 9157

PROPOSED USE OF BUILDING: (023) ~~000~~ CANOPY (FUELING)

EXISTING USE OF BUILDING (Leave blank for new buildings): (16) ~~car fueling~~

DESCRIPTION OF WORK
☐ DAMAGE REPAIR <10% ☐ PATCH PLASTER/ DRYWALL ☐ INT. NON-STRUCTURAL REMODEL ☐ DOOR/WINDOW CHANGEOUT ☐ RE-STUCCO/SIDING ☐ RE-ROOF

OTHER: (Describe)
install new free standing canopy

C

COMPLETE THIS SECTION ONLY FOR ONE AND TWO FAMILY DWELLINGS INVOLVING MECHANICAL WORK IN CONJUCTION WITH THE WORK DESCRIBED IN SEC. "B" ABOVE. A SEPARATE PERMIT SHALL BE OBTAINED FROM MECHANICAL BUREAU FOR ANY WORK WHICH DOES NOT MEET ANY OF THE FOLLOWING CONDITIONS
☐ ELECTRICAL WORK FOR PANEL SIZE <400 AMPS AND TOTAL FLOOR AREA <16,000 S.F. ☐ PLUMBING (NOT INCLUDING FIRE SPRINKLERS) ☐ HVAC WORK FOR HEAT/VENT SIZE < 350,000 BTU AND A.C. SIZE < 25 TONS

DESCRIPTION OF MECHANICAL WORK (Check applicable boxes above)

ELECT CONTR. — NAME — ADDRESS — LIC CLASS — ACTIVE STATE LIC NO — CITY BUS. LIC NO. — PHONE NO.

PLUMB. CONTR.

9000 AIRPORT BLVD.

HVAC CONTR.

Equip Shed

D

NO. OF EXISTING BLDGS. ON LOT AND USE: 4 - Admin / Bus Repair / Maint /

LENGTH	WIDTH	HEIGHT (BUILDING)	FLOOR AREA (BUILDING)
180	33	18'-11"	5940
STORIES	**GROUP OCCUPANCY**	**OCCUPANTS PER GROUP**	**MAX. OCCUPANCY**
1	B-1	-	
DWELLING UNITS	**GUEST ROOMS**	**CONSTR. TYPE**	**LIC. FABRICATOR REQ'D FOR:**
-	-	V-N	STRUCT STEEL
REQ'D PARKING	**PARKING PROVIDED** STD — COMP — D.A.	**HEIGHT (ZONING)**	**FLOOR AREA (ZONING)**
-		18'-11"	5940
LOCATION OF REQ'D FIRE SPRINKLERS		**TYPE OF INSPECTION** CS EQ FS MS (GEN)	**DISTRICT INSP. OFFICE** LA VN (WLA) SP

LATERAL/FDN. SYSTEMS	☐	SHEARWALL	☐	EBF/CBF	☒	SMRSF/OMRSF	☐ OTHER
	☒	CONTINUOUS/SPREAD	☐	PILE/CAISSON	☐	MAT/BASE ISOLATION	☐ OTHER
SPECIAL INSPECTIONS	☐	CONC > 2000 PSI	☐	FIELD WELDING	☐	GUNITE/SHOTCRETE	☐ GRADE BEAMS/CAISSONS
	☐	MASONRY	☐	REBAR WELDS	☐	GRADING	☐ OTHER

E

P.C. NO.: CC 1921

VALUATION (Including all fixed operating equipment): $ 98,000

PLAN CHECK	SUPP. PLAN CHECK	E.Q. INSTR.	SUPPLEMENT TO PERMIT NO.
555.67	-	26.58	
HILLSIDE POSTING	**BLDG. PERMIT**	**PLAN MAINT**	**PLAN CHECKED BY**
-	653.74	13.07	RKINA
FIRE INSPECTION	**ELEC. PRMT. (20%)**	**FIRE HYDRANT**	**D.A. PLAN CHECKED BY**
-	-	-	A.J.F
INVESTIGATION FEE	**PLUMB. PRMT. (20%)**	**ARTS DEV. FEE**	**ZONING VERIFIED BY** [redacted] AF — **DATE** 11-9-95
-	-	-	
RELOCATION FEE	**HVAC PRMT. (13%)**	**SCHOOL DIST. FEE**	**APPLICATION APPROVED BY**
-	-	1663.20	PRINT A.J. Flores 037802 BSID
		SCH. DIST. FL. AREA 5940	SIGN A.J. Flores 9 Nov 95 DATE

☐ ENERGY ☒ SURCHARGES ☒ D.A. SURCH. ☐ SEWER CAP REQ'D

PLOT PLAN ATTACHED ☒ YES ☐ NO

OTHER ATTACHMENTS (Descr.) ☐ YES

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the fee has been paid. This permit expires two years after the fee has been paid or 180 days after the fee has been paid and construction has not commenced; or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0603 L.A.M.C.). Claims for refund of fees paid on permits must be filed within one year from the date of expiration for building permits granted by the Department of Building and Safety (Sec. 22.12 & 22.13 L.A.M.C.).

B & S 88-0-B Rev. 2/95

20.N

FOR CASHIER'S USE ONLY

10/06/95 02:43:30PM LA05 I-2889 C 25

BLDG PLAN CHEC	555.67
ONE STOP	11.11
SYS DEV	33.34
MISCELLANEOUS	5.00
CITY PLAN SURC	16.67
FROM TRAN 2888 TO 2889	
TOTAL	844.27
CHECK	844.27

11/9/95 3:53:30PM LA05T-5736 C30

BLDG PERMIT CO	653.74 V
INVOICE # 0037802 BB	
PLAN MAINTENAN	13.07
EI COMMERCIAL	20.58
SYS DEV	41.24
ONE STOP	13.75
MISCELLANEOUS	5.00
CITY PLAN SURC	20.00
SCHOOL DEV COM	1,663.20
TOTAL	2,430.58
CHECK	2,430.58

LA 95LA44341

95LA44341

11-8-95

BUREAU OF ENGINEERING (CURB RAMPS)
NO DEDICATION FOR CANOPY. ATS

SEWERS
☒ AVAILABLE SOC
☐ NOT AVAILABLE
SEWER RESERVATION NO. 7926-4
SEWER CERTIFICATE NO. OK 10/6/95

PLANNING WORKSHEET NO. 95-1706
APPROVED UNDER CASE NO. 21022 - Appvd, "T" "Q" - Appvd. (CPC 2814)
LANDSCAPE/XERISCAPE
SITE PLAN REVIEW

CURB RAMP	DRIVEWAY
FLOOD	INDUSTRIAL WASTE

HIGHWAY DEDICATION
☐ REQUIRED
☒ COMPLETED ATS 11-8-95
EXCAVATION ADJACENT TO PUBLIC WAY

SEWER FACILITIES CHARGE
☐ NOT APPLICABLE
☐ DUE
☐ PAID

FIRE DEPT
☐ APPROVED TITLE 19 (L.A.M.C. Sec. 700
☐ HYDRANT UNIT
☐ OTHER

GRADING DIVISION
☐ HILLSIDE NOTICE MAILED
☐ HILLSIDE NOTICE POSTED
☐ PRIVATE SEWAGE SYSTEM OK

DEPT. OF TRANSPORTATION
☐ DRIVEWAY LOCATION
☐ CRD. NO.

CONSTR. TAX RECEIPT NO.	DWELLING UNITS
HOUSING AUTHORITY	CRA APPROVED RE-DEV. PROJECT
CULTURAL AFFAIRS	C.E.Q.A.

CAL OSHA
AQMD-AB3205
DEPT. WATER & POWER

COMPLETE FOR RELOCATION PERMITS ONLY
OLD ADDRESS
☐ FROM OUTSIDE CITY OF L.A.
CASH/SURETY BOND NO.
MILES MOVED

(1)

LICENSED CONTRACTOR AND WORKERS' COMPENSATION DECLARATION

GENERAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the general contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible for the following permits.

☒ Building ☐ Electrical ☐ Plumbing ☐ HVAC

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier State Fund Policy No. 141 9431-95

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign _____ Date 11-8-95

PLUMBING CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the plumbing contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the plumbing permit.

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign _____ Date _____

ELECTRICAL CONTRACTOR

I hereby affirm, under penalty of perjury that I am the electrical contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9 commencing with Section 7000, of Division 3 of the Business and Professions Code and my license is in full force and effect. I am responsible only for the electical permit.

I hereby affirm, under penalty of perjury one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign _____ Date _____

HVAC CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the HVAC contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000 of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the HVAC permit.

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign _____ Date _____

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL AND SHALL BE SUBJECT TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF THE COMPENSATION DAMAGES AS PROVIDED FOR IN SEC. 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

(2)

CONSTRUCTION LENDING AGENCY

I hereby affirm, under penalty of perjury, that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name _____ Lender's Address _____

(3)

ASBESTOS REMOVAL

☐ I declare that notification of Asbestos Removal is not applicable ☐ I declare that a notification letter has been sent to the AQMD or EPA Sign _____ Date _____

(4)

OWNER-BUILDER DECLARATION

I hereby affirm, under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Sec. 7031.5, Business & Professions Code. Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chap. 9 commencing with Sec. 7000 of Div. 3 of the Business & Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Sec. 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).

☐ I as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to the owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he or she did not intend to improve for the purpose of sale.)

☐ I as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. _____, Bus. & Prof. Code for the following reason _____

Print _____ Sign _____ Date _____ ☐ OWNER ☐ AUTHORIZED AGENT

(5)

FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also, that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed.

Print Rudi Brenckle Sign _____ Date 11-8-95 ☐ OWNER ☐ AUTHORIZED AGENT ☒ CONTRACTOR

THIS PERMIT IS FOR (Check one)
☐ NEW BLDG./ STRUCTURE ☐ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
BUILDING PERMIT PLOT PLAN
PLEASE DRAW AND LABEL CLEARLY IN INK

INCIDENT CODE

REF. NO.

PROJECT ADDRESS: 6000 AIRPORT BLVD

SUITE/UNIT NO. | CROSS STREETS

DIST. MAP 638169

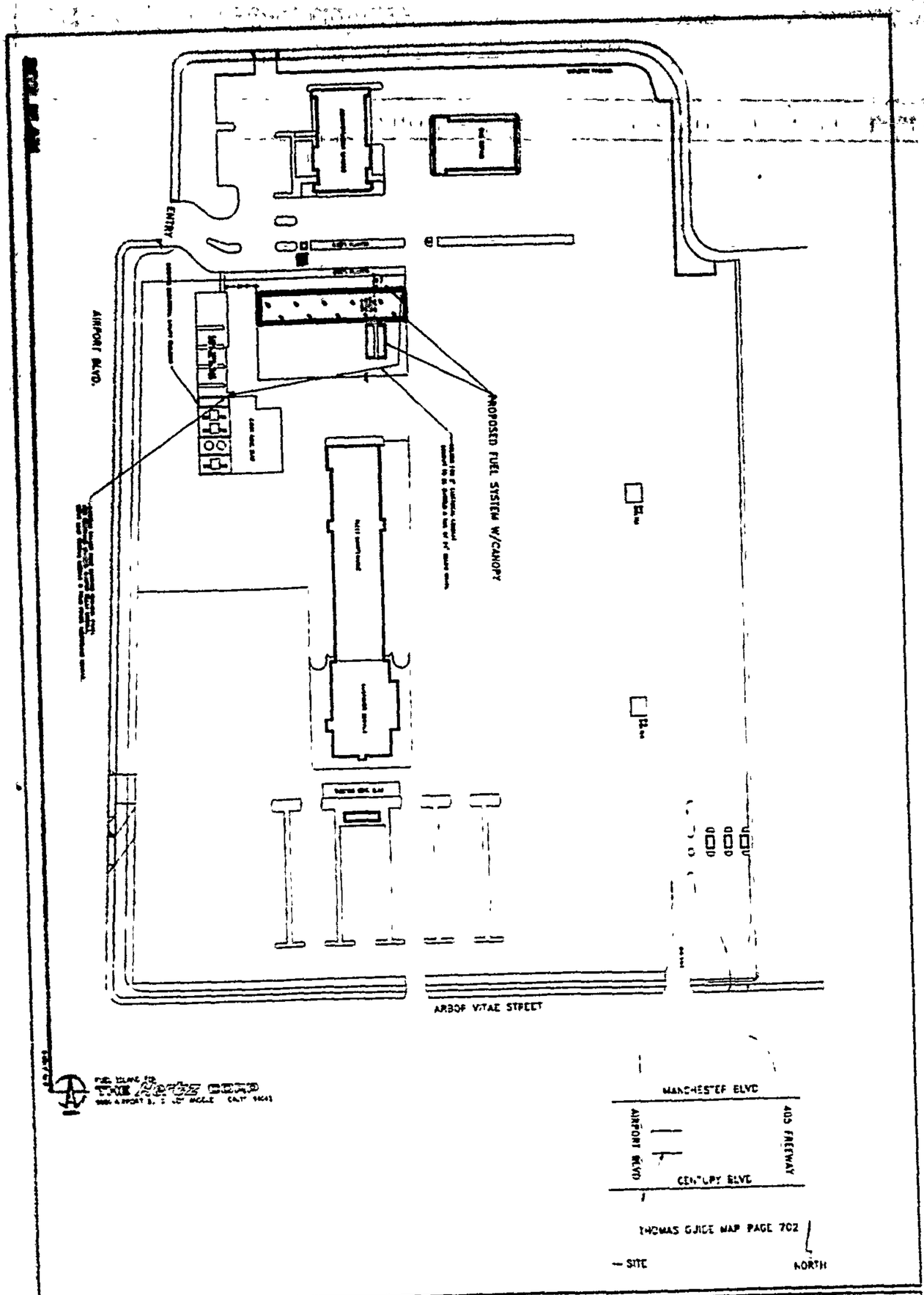
ASSESSOR ID 4129-010-028

TIVE USES

MOD 18-6-9

FIRE HYDRANT FEE NOTICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE (LAMC SECTION 91.0304.(b) 8). THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE. THIS FEE WILL BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE.

DO NOT MARK IN THIS AREA



THE HERTZ CORPORATION
6000 AIRPORT BLVD.
LOS ANGELES, CALIFORNIA 90045

BARRE ENGINEERING

JOB DESCRIPTION: AIRPORT FUEL SYSTEM EXPANSION

REGION

EASEMENT MAINTENANCE CERTIFICATION

UNDER PENALTY OF PERJURY I HEREBY CERTIFY THAT "THE PROPOSED WORK WILL NOT DESTROY OR UNREASONABLY INTERFERE WITH ANY ACCESS OR UTILITY EASEMENT BELONGING TO OTHERS AND LOCATED ON MY PROPERTY. BUT IN THE EVENT SUCH WORK DOES DESTROY OR UNREASONABLY INTERFERE WITH SUCH EASEMENT A SUBSTITUTE EASEMENT(S) SATISFACTORY TO THE HOLDER(S) OF THE EASEMENT WILL BE PROVIDED."

SIGNED _____ DATE _____

(Owner or Agent Having Property Owner's Consent)

DATE	CONDITION OF WORK AND CORRECTIONS		JOB ORDER/ TYPE OF INSP.	INSPECTOR

9000 S Airport Blvd

Permit #: **01010 - 30000 - 01603**
Plan Check #: B01WL0601FO Printed: 11/18/02 03:27 PM
Event Code:

Bldg-New
Commercial
Regular Plan Check
Plan Check Submittal

City of Los Angeles - Department of Building and Safety

APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Last Status: Ready to Issue
Status Date: 11/18/2002

1. TRACT	BLOCK	LOT(s)	ARB	COUNTY MAP REF #	PARCEL ID # (PIN #)	2. ASSESSOR PARCEL #
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - 100 HEIGHT LIMIT ABOVE ELI
Airport Hazard Area - 80 HEIGHT LIMIT ABOVE ELE
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG-2000
Community Noise Equiv. Level - 75 dB +
Community Plan Area - Westchester - Playa del Rey
Census Tract - 2772.000
District Map - 093B169
Energy Zone - 6
Fire District - 2
Near Source Zone Distance - 5.8
Thomas Brothers Map Grid - 702

ZONE(S): [T][Q]M1-1 /

4. DOCUMENTS

ZI - ZI-1022
ZI - ZI-1874
ZI - ZI-2255
ZA - ZA-21281
SPA - Los Angeles Coastal Transportatic
ORD - ORD-151439
ORD - ORD-167642
ORD - ORD-167642-SA30
CPC - CPC-1986-789-GPC
CPC - CPC-1992-294-A
CPC - CPC-2131
CPC - CPC-24879
CPC - CPC-27244
CPC - CPC-3304
CPC - CPC-3304-CU
AFF - AF-96-403451-OB

5. CHECKLIST ITEMS

Fabricator Reqd - Shop Welds
Fabricator Reqd - Structural Steel

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s):
Hertz

Tenant:
Applicant: (Relationship: Contractor)
Thomas Roe -

7.EXISTING USE

PROPOSED USE
(23) Canopy

8. DESCRIPTION OF WORK
NEW STEEL CANOPY COVER, 15'x123'.

9. # Bldgs on Site & Use: SEVERAL

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Truong Huynh
OK for Cashier: Truong Huynh
Signature:
DAS PC By: Aldous Chic
Coord. OK:
Date: 11/18/02

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $65,000
PC Valuation:

FINAL TOTAL Bldg-New	1,394.88	School District Commercial Area	608.85
Permit Fee Subtotal Bldg-New	676.81	Permit Issuing Fee	0.00
Energy Surcharge			
Handicapped Access			
Plan Check Subtotal Bldg-New	0.00		
Off-hour Plan Check	0.00		
Plan Maintenance	13.54		
Fire Hydrant Refuse-To-Pay			
E.Q. Instrumentation	13.65		
O.S. Surcharge	14.08		
Sys. Surcharge	42.24		
Planning Surcharge	20.71		
Planning Surcharge Misc Fee	5.00		

Sewer Cap ID:
Total Bond(s) Due:

FIRE HYDRANT FEE NOTICE THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE (LAMC SECTION 91 0304 (b) 8) THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO ANY AMENDMENT TO THE FIRE HYDRANT FEE ORDINANCE THIS FEE WILL BE USED TO PROVIDE ADEQUATE FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT EXCEPTION PARAGRAPH NUMBER 8 SHALL NOT APPLY TO THIS PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE

12. ATTACHMENTS

Plot Plan

For information and/or inspection requests originating within LA County,

Call toll-free (888) LA4BUILD

Outside LA County, call (213)-977-6941. (LA4BUILD = 524-2845)

For Cashier's Use Only W/O #: **11001603**

LA Department of Building and Safety
WL 11 09 041087 11/18/02 03:54PM

BUILDING PERMIT COMM	$673.81
PLAN MAINTENANCE	$13.54
EI COMMERCIAL	$13.65
ONE STOP SURCH	$14.08
SYSTEMS DEVT FEE	$42.24
CITY PLANNING SURCH	$20.71
MISCELLANEOUS	$5.00
SCHOOL D-COMM	$608.85
Total Due:	$1,394.88
Credit Card:	$1,394.88

CASH 53073

13. STRUCTURE INVENTORY **01010 - 30000 - 01603**

(P) Floor Area (ZC) 1,845 Sqft
(P) Height (BC) 13.5 Feet
(P) Height (ZC) 13.5 Feet
(P) Length 123 Feet
(P) Stories 1 Levels
(P) Width 15 Feet
(P) U1 Occupancy 1,845 Sqft Max Occ.
(P) Type V-N Construction
(P) Roof Construction - Steel Deck
(NC) Parking Req'd #Changed Total

14. APPLICATION COMMENTS

**(1) USE. Intended use of canopy is to provide cover from sun or rain for waiting customer.

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information has been captured electronically and could not be printed due to space restrictions. Nevertheless, the information printed exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME	ADDRESS		CLASS	LICENSE#	PHONE #
(A) Smith, Leland Jeffrey	22850 Crenshaw Blvd #204,	Torrance, CA 90505		C16864	310-530-6313
(E) Peyton, David E	15346 Hayford St,	La Mirada, CA 90638		S3288	714-245-4930
(O) , Owner-Builder	,	,		0	

PERMIT EXPIRATION

This permit expires two years after the date of the permit issuance. This permit will also expire if no construction work is performed for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).

17. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors' State License Law for the following reason (Section 7031.5, Business and Professions Code:
Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

(__) I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale).

OR

(X) I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

(__) I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

(__) I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier:_____ Policy Number:_____

(X) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

19. ASBESTOS REMOVAL DECLARATION

I certify that notification of asbestos removal is either not applicable or was sent to the AQMD or EPA as per section 19827.5 of the Health and Safety Code.

20. FINAL DECLARATION

I certify that I have read this application **INCLUDING THE ABOVE DECLARATIONS** and state that the above information **INCLUDING THE ABOVE DECLARATIONS** is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein, and it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

By signing below, I certify that:

(1) I accept all the declarations above namely the Owner-Builder Declaration, Workers' Compensation Declaration, Asbestos Removal Declaration and Final Declaration; and

(2) This permit is being obtained with the consent of the legal owner of the property.

Print Name: LELAND J SMITH Sign: _____ Date: 11-18-02 ☐ Owner ☒ Authorized Agent

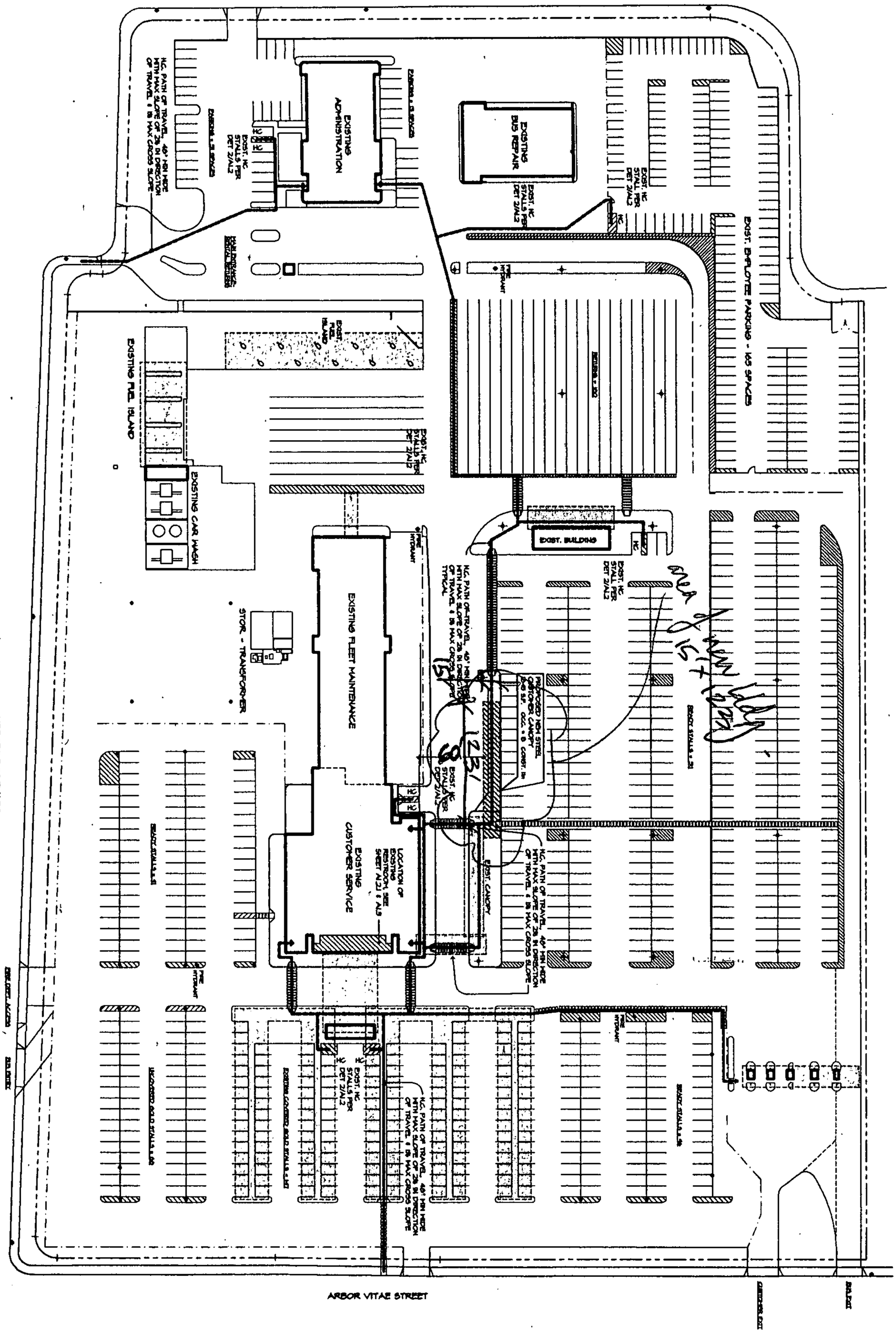
9000 S Airport Blvd Permit Application #: **01010 - 30000 - 01603**

Bldg---New
Commercial
Back Room Plan Check

City of Los Angeles - Department of Building and Safety

Plan Check #: B01WL0601FO
Initiating Office: WEST LA
Printed on: 07/03/01 13:49:08

PLOT PLAN ATTACHMENT



(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)

COUNCIL DISTRICT: 6

PLOT PLAN ATTACHMENT

1

APPLICATION TO ERECT A NEW BUILDING AND FOR A Certificate of Occupancy

Form B-1

CITY OF LOS ANGELES
DEPARTMENT OF
BUILDING AND SAFETY

BUILDING DIVISION

Lot No. For Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of a portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31. T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building: 9000 Airport Blvd. L. A.
(House Number and Street)

Between what cross streets? Arbor Vitae Street & Manchester Blvd.

Approved by City Engineer
Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (Life Science #8) Families — Rooms 14
(Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-4481
(Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54,
4. Certificated Architect Henry Wright State License No. C-414 Phone HA 6-9181
5. Licensed Engineeer Louis K. Osborn State License No. 5220 Phone HA 6-9181
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK {Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.} $54,500
9. State how many buildings NOW on lot and give use of each. None
(Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 38' x 178' No. Stories 1 Height to highest point 14'6" Size lot Acreage x
11. Material Exterior Walls Wood Type of Roofing Composition

12. For Accessory Buildings and similar structures
(a) Footing: Width ..... Depth in Ground ..... Width of Wall .....
(b) Size of Studs See Plans Material of Floor .....
(c) Size of Floor Joists ..... x ..... Size of Rafters ..... x .....

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education
(Owner or Authorized Agent)
By E. L. Fewkes Jr.

DISTRICT OFFICE VENICE

8 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING

Valuation $ 1,770,000.00	$			Investigation Fee $ 5	
Fee $ 800.00	$			Bldg. Permit Fee $ 130.50	
				Total $ 135.50	

TYPE V	Maximum No. Occupants	Inside Lot thru Corner Lot	Key Lot Corner Lot Keyed	Lot Size 24 Acres	...Ft. rear alley ...Ft. side alley / Clerk
GROUP S	Plans and Specifications checked	Zone R-2 M-2 R-3	Fire District No. II	District Map No. 7926	
For Plans See	Correction Verified	Bldg. Line Ft.	Street Widening Ft.	Application checked and approved Clerk	
Filed with	Plans, Specifications and Application rechecked and approved.	Continuous Inspection No	SPRINKLER Specified—Required Valuation Included Yes— —No	Inspector	

DO NOT WRITE BELOW THIS LINE CPC 33 d 5

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 5 1954			22020	✓
Supplemental Plan Checking					
Building Permit	JUN 14 1954		LA89910		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3304

DATE 1/14/54 BY Karl Onsten FOR THE COMMISSION

APPLICATION FOR INSPECTION — CITY OF LOS ANGELES — DEPT. OF BUILDING AND SAFETY

G — APPLICATION FOR 3-6 20-0-3-9037 INSPECTION OF GRADING AND FOR GRADING CERTIFICATE

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLK: —	TRACT: PM 4378 PM 115-64	COUNTY REF NO
2. PURPOSE OF GRADING (60.)	EXCAVATION, REMOVE AND RECOMPACT			
3. JOB ADDRESS	9000 AIRPORT BL			
4. BETWEEN CROSS STREETS	AIRPORT BL	AND	ARBOR VITAE	
5. OWNER'S NAME	THE HERTZ CORP.		PHONE 415-875-1353	
6. OWNER'S ADDRESS	601 GATEWAY BL STE 810	CITY SAN FRANCISCO	ZIP 94080	
7. PLANS BY CIVIL ENGR.	A.C.R. ASMUSSEN (DRUM)	BUS. LIC. NO.	ACTIVE STATE LIC. NO. 12284	PHONE 381-3663
8. CIVIL ENGR. ADDRESS	3250 WILSHIRE BL	CITY LA	ZIP 90010	
9. ENGR GEOLOGIST		BUS. LIC. NO	ACTIVE STATE LIC. NO./CERT. NO.	PHONE
10. SOIL ENGR.—TESTING AGENCY		BUS. LIC. NO	ACTIVE STATE LIC. NO.	PHONE
11. CONTRACTOR	PECK/JONES	BUS. LIC. NO. 50224	ACTIVE STATE LIC. NO.	PHONE 470-1885
12. CONTRACTOR'S ADDRESS	10866 WILSHIRE BL	CITY LA	ZIP	
G 13. JOB ADDRESS	9000 AIRPORT BL		STREET GUIDE	
14. NUMBER OF CUBIC YARDS	CUT 5520	FILL Ø		
15. MAXIMUM SLOPE	CUT 2:1 FILL 2:1	RETAINING WALL REQUIRED YES NO X		

FILL DENSITY TESTS & CERTIFICATION
X 90% REQUIRED ☐ NOT REQUIRED

CALIF. ENVIRONMENTAL QUALITY ACT REQUIREMENTS
EXEMPT — COMPLETED

BOND
☐ CASH
☐ SURETY
AMOUNT
DATE POSTED N/A
CA #

PC 919.75	GPI + NP —	GPI INSPECTOR	
SPC —	IF —		
GP 1415.00	OSS 46.70		
ISSUING OFFICE WLA	SOSS —	SYS 140.09	SSYS —
PC NO CC.			

Claims for refund of fees paid on permits must be filed 1 Within one year from date of payment of fee, or 2 Within one year from date of expiration of extension for building or grading permits granted by the Dept of B & S. SECTIONS 22 12 & 22 13 LAMC

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced

BOARD FILE NO
IMPORT/EXPORT REQ.
YARDAGE APPROVED
PLANS CHECKED A. SALVADOR
APPLICATION APPROVED

DIST. OFF. WLA	P.C REQ'D NO F
GRADING —	SEISMIC —
RWY DED YES	FLOOD
FILE WITH	
ZONED BY CK	
TYPIST JRA 4-21-92	
INSPECTOR	

08—B-100 (R.6/89)

CASHIER'S COPY
04/21/92 01:39:10PM WL01 T-0011 C 10
GRADING PLAN C 919.75
GRADING PERMIT 1,415.00
PRICE ÷ 0076962 RB
SYS DEV FEE 140.09
ONE STOP SURCH 46.70
TOTAL 2,521.54
CHECK 2,521.54
92WL 01294

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

16. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect
Date 4-21-92 Lic. Class A B-1 Lic No 50224 Contractor PECK-JONES (Signature)

OWNER-BUILDER DECLARATION

17. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031 5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C for this reason _____

Date _____ Owner's Signature _____

WORKERS' COMPENSATION DECLARATION

18. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).
Policy No. WC 205211 14980 Insurance Company ARGONAUT
☐ Certified copy is hereby furnished.
☐ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.
Date 4-21-92 Applicant's Signature _____
Applicants Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

19. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date _____ Applicant's Signature _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

20. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (See Sec. 91.0202 LAMC)

Lender's Name _____ Lender's Address _____

21. I certify that I have read this application and state that the above information is correct I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the City of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed _____ Agent 4-21-92
(Owner or agent having property owner's consent) Position Date

22. I certify that all of the land included in the Tentative Tract Map is under my ownership or land on which offsite rights have been granted.

Signed _____
(Owner or agent having property owner's consent) Position Date

5521-30

		Signature/Date
Bureau Engineering	ADDRESS APPROVED	
	DRIVEWAY	
	FLOOD CLEARANCE	
	DRAINAGE TO WATERCOURSE APPROVED	
	GRADING IN WATERCOURSE APPROVED	
	GRADING ON PUBLIC PROPERTY APPROVED	
	SEWER AVAILIBILITY	
Grad./Plumbing	PRIVATE SEWER SYSTEM APPROVED	
Planning	APPROVED UNDER CASE#	

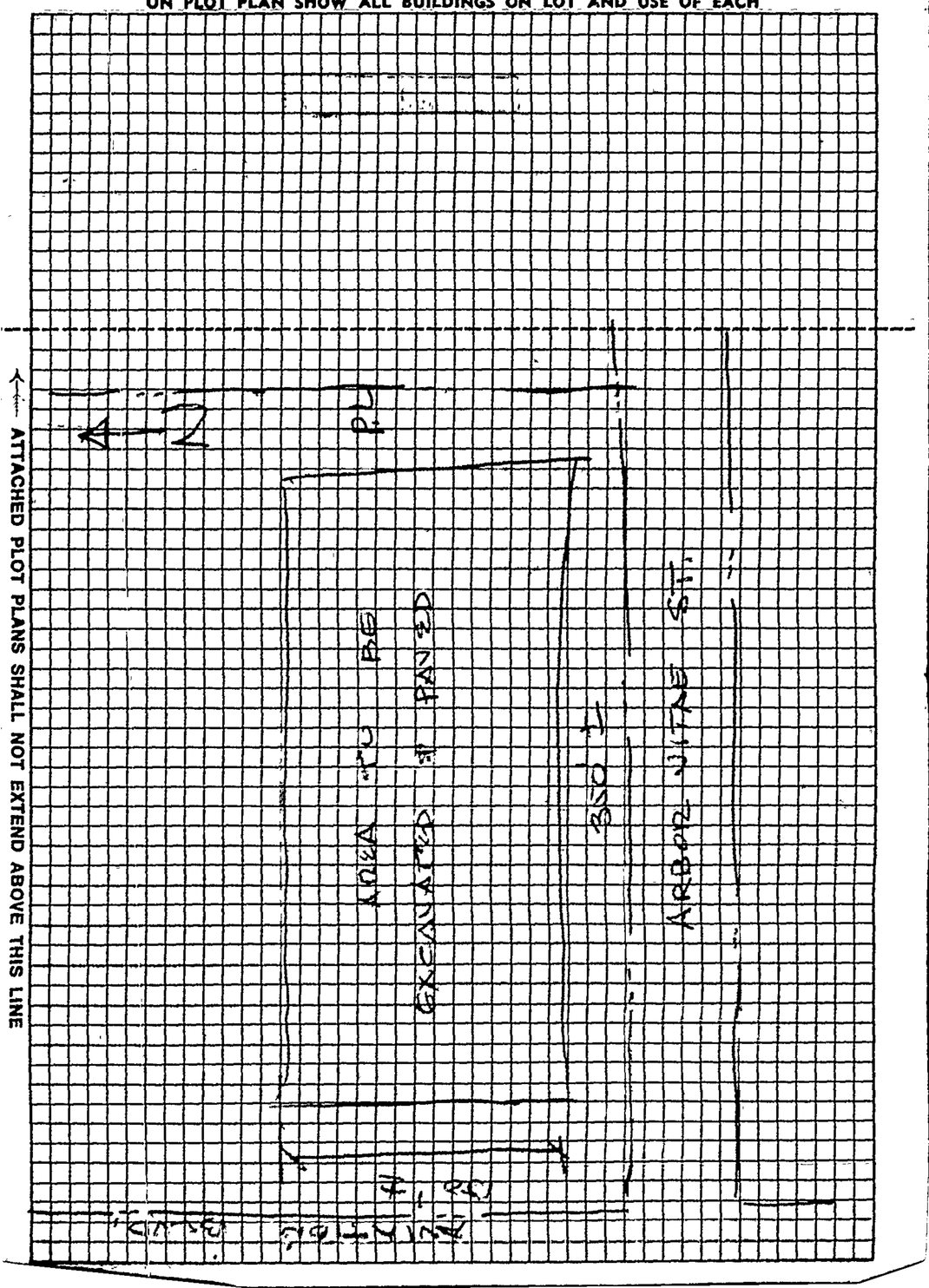
LEGAL DESCRIPTION

EASEMENT MAINTENANCE CERTIFICATION

UNDER PENALTY OF PERJURY I HEREBY CERTIFY THAT "THE PROPOSED GRADING WILL NOT DESTROY OR UNREASONABLY INTERFERE WITH ANY ACCESS OR UTILITY EASEMENT BELONGING TO OTHERS AND LOCATED ON MY PROPERTY. BUT IN THE EVENT SUCH GRADING DOES DESTROY OR UNREASONABLY INTERFERE WITH SUCH EASEMENT A SUBSTITUTE EASEMENT(S) SATISFACTORY TO THE HOLDER(S) OF THE EASEMENT WILL BE PROVIDED." (See Sec. 91.7002(i) (L.A.M.C.)

SIGNED G.C. Commissiong DATE 4/2/92
(Owner or Agent having Property Owner's Consent)

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



1

APPLICATION TO ERECT A NEW BUILDING AND FOR A Certificate of Occupancy

Form B-1

CITY OF LOS ANGELES
DEPARTMENT
OF
BUILDING AND SAFETY

BUILDING DIVISION

Lot No. Por Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of s
portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31, T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A.
(House Number and Street)

Between what cross streets? Arbor Vitae Street & Manchester Blvd.

Approved by City Engineer

C.L.
Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (Library #3) Families — Rooms 12
(Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-4481
(Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54,
4. Certificated Architect Henry Wright State License No. C-424 Phone MA 6-9181
5. Licensed Engineeer Louis E. Osborn State License No. 5220 Phone MA 6-9181
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK (Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.) $ 65,000
9. State how many buildings NOW on lot and give use of each. None
(Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 5600 sq' x No. Stories 1 Height to highest point 19' Size lot Acreage
11. Material Exterior Walls Wood Type of Roofing Composition

For Accessory Buildings and similar structures 12.
(a) Footing: Width Depth in Ground Width of Wall
(b) Size of Studs See Plans Material of Floor
(c) Size of Floor Joists x Size of Rafters x

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education
(Owner or Authorized Agent)
By B. L. Kneibel Jr.

DISTRICT OFFICE VENICE

3 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING

Valuation $ 1,770,000.00	$				Investigation Fee $ 5	
Fee $ 800.00	$				Bldg. Permit Fee $ 145.50	
					Total $ 145.50	
TYPE V	Maximum No. Occupants	Inside Lot / Corner Lot	Key Lot 291 / Corner Lot Keyed	Lot Size 24 Acres	... Ft. rear alley / Ft. side alley	Clerk
GROUP S	Plans and Specifications checked	Zone C-2 M-2 R-3	Fire District II / No.		District Map No. 7926	
For Plans See	Correction Verified	Bldg. Line Ft.	Street Widening Ft.		Application checked and approved JUN 27 1954	Clerk
Filed with	Plans, Specifications and application rechecked and approved	Continuous Inspection	SPRINKLER Specified—Required Valuation Included Yes— —No		Inspector	

DO NOT WRITE BELOW THIS LINE CPC 3304

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 5 1954		41819		1
Supplemental Plan Checking					
Building Permit	JUN 24 1954		LA89905		

CONDITIONAL USE APPROVED pursuant to the CITY
PLANNING COMMISSION'S action in CASE No. 3304

6/14/54 Earl Ouratton
DATE FOR THE COMMISSION

9000 S Airport Blvd

Permit #: **00016 - 30000 - 24257**
Plan Check #: B00WL0263FO Printed: 02/27/01 08:55 AM
Event Code:

Bldg---Addition
Commercial
Back Room Plan Check

City of Los Angeles - Department of Building and Safety

APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

Last Status: Ready to Issue
Status Date: 02/27/2001

1. TRACT	BLOCK	LOT(s)	ARB	MAP REF #	PARCEL ID # (PIN)	2. BOOK/PAGE/PARCEL
P M 4378		A		BK 115-64/65	093B169 6	4125 - 010 - 008

3. PARCEL INFORMATION

Airport Hazard Area - YES
BAS Branch Office - WLA
Council District - 6
Cmpt. Fill Grd. - CFG 2000
Census Tract - 2772.000
District Map - 093B169
Easement - AIR EA.
Easement - Public Utility Easement(DWP)
Easement - St. Tree, Light, Water, F/H Easement(PW)
Energy Zone - 6
Fire District - 2
Highway Dedication - YES

ZONE(S): M1-1, T, Q /

4. DOCUMENTS

ZI - 1022	ZI - 2255	CPC - 2131 GPC	CPC - 3304 GPC
ZI - 1117	ORD - 151439	CPC - 24879	CPC - 86-789
ZI - 1874	ORD - 167642	CPC - 27244 GPC	AFF - 92-883913(OB)

5. CHECKLIST ITEMS

6. PROPERTY OWNER, TENANT, APPLICANT INFORMATION

Owner(s).
Hertz Realty Corp — 225 Brae Blvd — PARK RIDGE NJ 7656

Tenant:
- Hertz Rent A Car — 9000 Airport Blvd. — LOS ANGELES, CA 90045 — 3105683460

Applicant: (Relationship: Architect)
Leland Smith -

7. EXISTING USE

9 Automobile Storage Garage
13 Office

PROPOSED USE

23 Telephone Exchange

8. DESCRIPTION OF WORK

CONVERT 25'x14'-7" PORTION OF (E) AUTOMOTIVE STORAGE AREA AND ADD 6'x14'-7" FOR NEW 32'-2"x14'-7" TELEPHONE EQUIPMENT AND STORAGE ROOM.

9. # Bldgs on Site & Use: 4) COMMERCIAL BUILDINGS

10. APPLICATION PROCESSING INFORMATION

BLDG. PC By: Truong Huynh
DAS PC By: Christina Yee
OK for Cashier: Truong Huynh
Coord. OK:
Signature: Truong Huynh
Date: 2/27/01

For information and/or inspection requests originating within LA County,

Call toll-free (888) LA4BUILD

Outside LA County, call (213)-977-6941. (LA4BUILD = 524-2845)

For Cashier's Use Only W/O #: 01624257

LA Department of Building and Safety
WL 10 15 005655 02/27/01 09:05AM

11. PROJECT VALUATION & FEE INFORMATION Final Fee Period

Permit Valuation: $30,000
PC Valuation:

FINAL TOTAL Bldg--Alter/Repair	488.84	School District Commercial Area	28.88
Permit Fee Subtotal Bldg--Alter/Rep	393.75	Permit Issuing Fee	0.00
Handicapped Access			
Off-hour Plan Check	0.00		
Supp. Plan Check	0.00		
Plan Maintenance	10.00		
Fire Hydrant Refuse-To-Pay			
E.Q. Instrumentation	6.30		
Supp. O.S. Surcharge	8.20		
Supp. Sys. Surcharge	24.60		
Planning Surcharge Misc Fee	5.00		
Supp. Planning Surcharge	12.11		

BUILDING PERMIT COMM	$393.75
EI COMMERCIAL	$6.30
MISCELLANEOUS	$5.00
PLAN MAINTENANCE	$10.00
ONE STOP SURCH	$8.20
SYSTEMS DEVT FEE	$24.60
CITY PLANNING SURCH	$12.11
SCHOOL D-COMM	$28.88
Total Due:	$488.84
Check:	$488.84

Sewer Cap ID:
Total Bond(s) Due:

01WL 71104

12. ATTACHMENTS

Plot Plan

13. STRUCTURE INVENTORY

(P) Floor Area (ZC) 90 Sqft
(NC) Height (ZC) Feet
(NC) Length Feet
(NC) Width Feet
(NC) Stories Levels
(E) NFPA-13 Fire Sprinklers Thru-out
(C) S3 Occupancy -365 Sqft Max Occ.
(C) B Occupancy 365 Sqft Max Occ.
(NC) Parking Req'd #Changed Total
(E) Total Parking for Site 218 Site Total
(NC) Wall Construction - Metal Stud
(E) Floor Construction - Concrete Slab on Grade
(NC) Type II-N Construction

14. APPLICATION COMMENTS

**(1) AFFIDAVIT 92-883913 (OB). COVENENAT AND AGREEMENT FOR AN OVERSIZE BUILDING TO MAINTAIN 3 YARDS OF 60 FT IN WIDTH.

In the event that any box (i.e. 1-16) is filled to capacity, it is possible that additional information that has been captured electronically is not printed. Nevertheless, the information printed herein exceeds that required by Section 19825 of the Health and Safety Code of the State of California.

15. Building Relocated From:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME	ADDRESS		CLASS	LICENSE#	PHONE #
(A) Smith Leland	22850 Crenshaw Blvd #204,	Torrance, CA 90505		C16864	310-530-6313
(C) Daytona Construction Inc	P O Box 91071,	Los Angeles, CA 90009	B	338599	562-402-5777

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the plan check fee has been paid. This permit expires two years after the building permit fee has been paid or 180 days after the fee has been paid and construction has not commenced or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0602 LAMC). Claims for refund of fees paid must be filed within one year from the date of expiration for permits granted by the Dept. of Building & Safety (Sec. 22.12 & 22.13 LAMC).

17. LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect. If doing work on a residential property, I certify that I hold a valid certification as a Home Improvement contractor per B&P Code, Section 7150.2c. The following applies to B contractors only: I understand the limitations of Section 7057 related to my ability to take prime contracts or subcontracts involving specialty trades.

License Class: B Lic. No.: 338599 Print: DAYTONA CONSTRUCTION THOMAS W ROE Sign: _____

18. WORKERS' COMPENSATION DECLARATION

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☒ I have and will maintain workers's compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:
Carrier: STATE FUND Policy Number: 046-01-000 6255

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Sign: _____ Date: 2 27 01 ☒ Contractor ☐ Authorized Agent ☐ Owner

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

19. CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name: _____ Lender's address: _____

20. ASBESTOS REMOVAL

Notification of asbestos removal: ☒ is not applicable ☐ Letter was sent to the AQMD or EPA Sign: _____ Date: 2 27 01

21. OWNER-BUILDER DECLARATION

I hereby affirm under penalty of perjury that I am exempt from the Contractors License Law for the following reason (Section 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 commencing with Sec. 7000 of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year from completion, the owner-builder will have the burden of proving that he or she did not build or improve for the purpose of sale)

☐ I, as the owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. _____, Bus. & Prof. Code for the following reason: _____

Print: _____ Sign: _____ Date: / / ☐ Owner ☐ Authorized Agent

22. FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed. I further affirm under penalty of perjury, that the proposed work will not destroy or unreasonably interfere with any access or utility easement belonging to others and located on my property, but in the event such work does destroy or unreasonably interfere with such easement, a substitute easement(s) satisfactory to the holder(s) of the easement will be provided (Sec. 91.0106.4.3.4 LAMC).

DAYTONA CONSTRUCTION INC

Print: _____ Sign: THOMAS W ROE Date: 2 27 01 ☐ Owner ☐ Contractor ☐ Author. Agent

9000 S Airport Blvd | **Permit Application #: 00016 - 30000 - 24257**

Bldg--Alter/Repair
Commercial
Back Room Plan Check

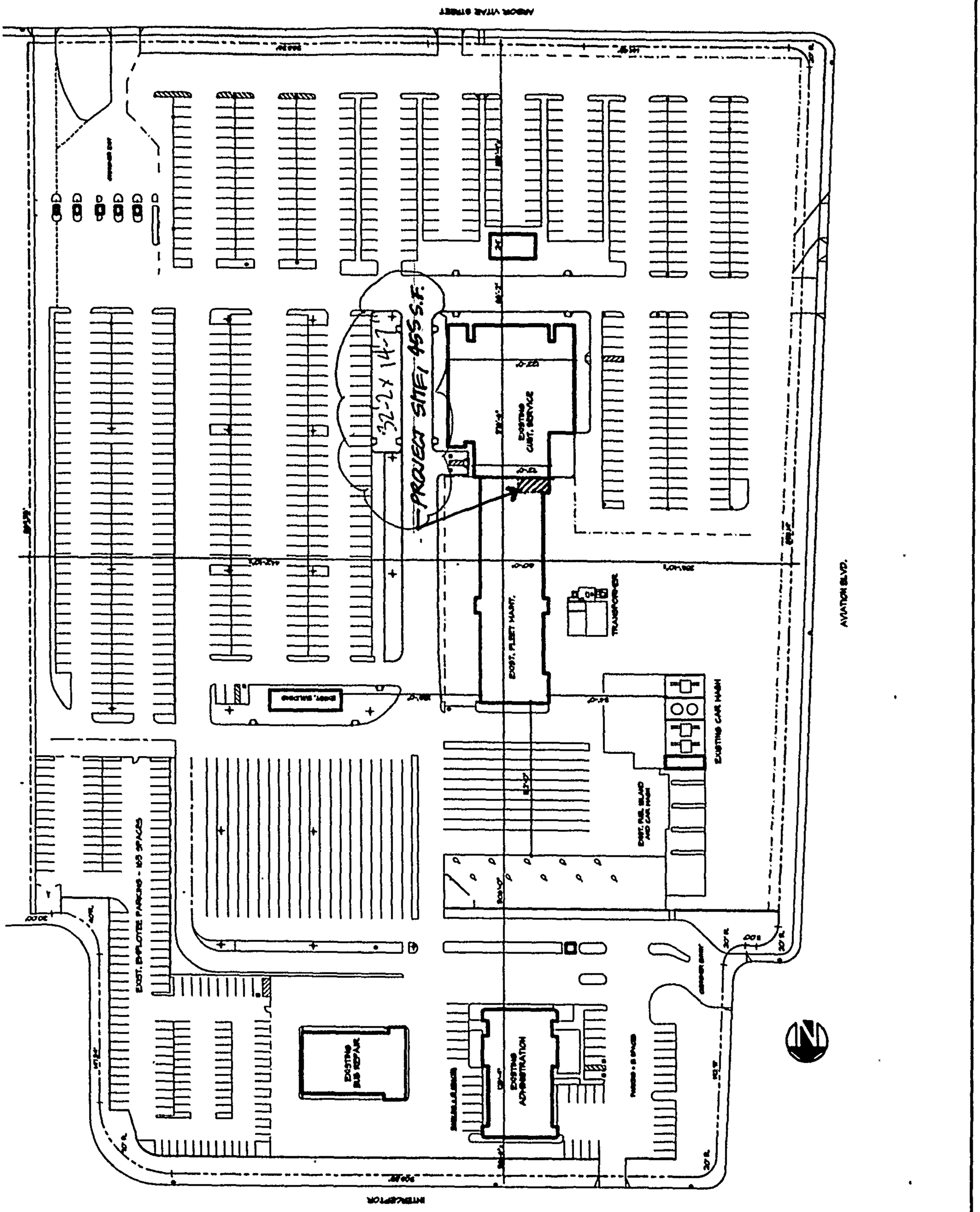
City of Los Angeles - Department of Building and Safety

Plan Check #: B00WL0263FO
Initiating Office: WEST LA
Printed on: 12/27/00 22:09:33

PLOT PLAN ATTACHMENT

7 3 6 0 3 9 2 1 3

(DO NOT DRAW, WRITE, OR PASTE ATTACHMENTS OUTSIDE BORDER)



COUNCIL DISTRICT: 6

PLOT PLAN ATTACHMENT

1

APPLICATION TO ERECT A NEW BUILDING
AND FOR A
Certificate of Occupancy

Form B-1
CITY OF LOS ANGELES
DEPARTMENT
OF
BUILDING AND SAFETY
BUILDING DIVISION

Lot No. For Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of a portion of the Subdivision of Dabney & Johnson's subdivision of the NE ¼ of Sec. 31. T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A.
(House Number and Street)

Between what cross streets? Arbor Vitae Street & Manchester Blvd.

Approved by City Engineer CW Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (2 UNIT Classroom #9) Families — Rooms 2
(Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-4481
(Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54,
4. Certificated Architect Henry Wright State License No. C-424 Phone MA 6-9181
5. Licensed Engineeer Louis K. Osborn State License No. 5220 Phone MA 6-9181
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK (Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.) $20,000
9. State how many buildings NOW on lot and give use of each. None
(Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 38' x 74' No. Stories 1 Height to highest point 14'6" Size lot Acreage
11. Material Exterior Walls Wood Type of Roofing Composition

For Accessory Buildings and similar structures 12.
(a) Footing: Width ..... Depth in Ground ..... Width of Wall .....
(b) Size of Studs See Plans Material of Floor .....
(c) Size of Floor Joists ..... x ..... Size of Rafters ..... x .....

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education
(Owner or Authorized Agent)
By [signature]

DISTRICT OFFICE VENICE

9 of 21

FOR DEPARTMENT USE ONLY

PLAN CHECKING

Valuation $ 1,770,000.00	$				Investigation Fee $	
Fee $ 800.00	$				Bldg. Permit Fee $	
					Total $ 23	
TYPE V	Maximum No. Occupants	Inside Lot / Corner Lot	Key Lot true / Corner Lot Keyed	Lot Size 24 Acres	Ft. rear alley / Ft. side alley	Clerk
GROUP 5	Plans and Specifications checked	Zone C-2 M-2 R-3	Fire District No. II	District Map No. 7926		
For Plans See /	Correction Verified	Bldg. Line Ft.	Street Widening Ft.	Application checked and approved JUN 23 1954		Clerk
Filed With /	Plans, Specifications and Application rechecked and approved	Continuous Inspection	SPRINKLER Specified—Required Valuation Included Yes— —No	Inspector		

DO NOT WRITE BELOW THIS LINE Pc 3384

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 5 1954				
Supplemental Plan Checking					✓
Building Permit	JUN 24 1954		LA89911		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3304

DATE 6/14/54 BY Earl Ourston
FOR THE COMMISSION

1

APPLICATION TO ERECT A NEW BUILDING
AND FOR A
Certificate of Occupancy

Form B-1
CITY OF LOS ANGELES
DEPARTMENT
OF
BUILDING AND SAFETY
BUILDING DIVISION

Lot No. Por Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 of a portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31. T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A. (House Number and Street)

Between what cross streets? Arbor Vista Street & Manchester Blvd.

Approved by City Engineer C.W. Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (Social Living & Oral Arts #7) Families — Rooms 6 (Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-4481 (Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54,
4. Certificated Architect Henry Wright State License No. C-414 Phone MA 6-9181
5. Licensed Engineeer Louis K. Osborn State License No. 5220 Phone MA 6-9181
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK (Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.) $ 54,500
9. State how many buildings NOW on lot and give use of each. None (Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 38' x 190' No. Stories 1 Height to highest point 14'6" Size lot Acreage
11. Material Exterior Walls Wood Type of Roofing Composition
12. For Accessory Buildings and similar structures
    (a) Footing: Width ..... Depth in Ground ..... Width of Wall .....
    (b) Size of Studs See Plans Material of Floor .....
    (c) Size of Floor Joists ..... x ..... Size of Rafters ..... x .....

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education (Owner or Authorized Agent)
By B. L. Kunkel

DISTRICT OFFICE **VENICE**

7 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING

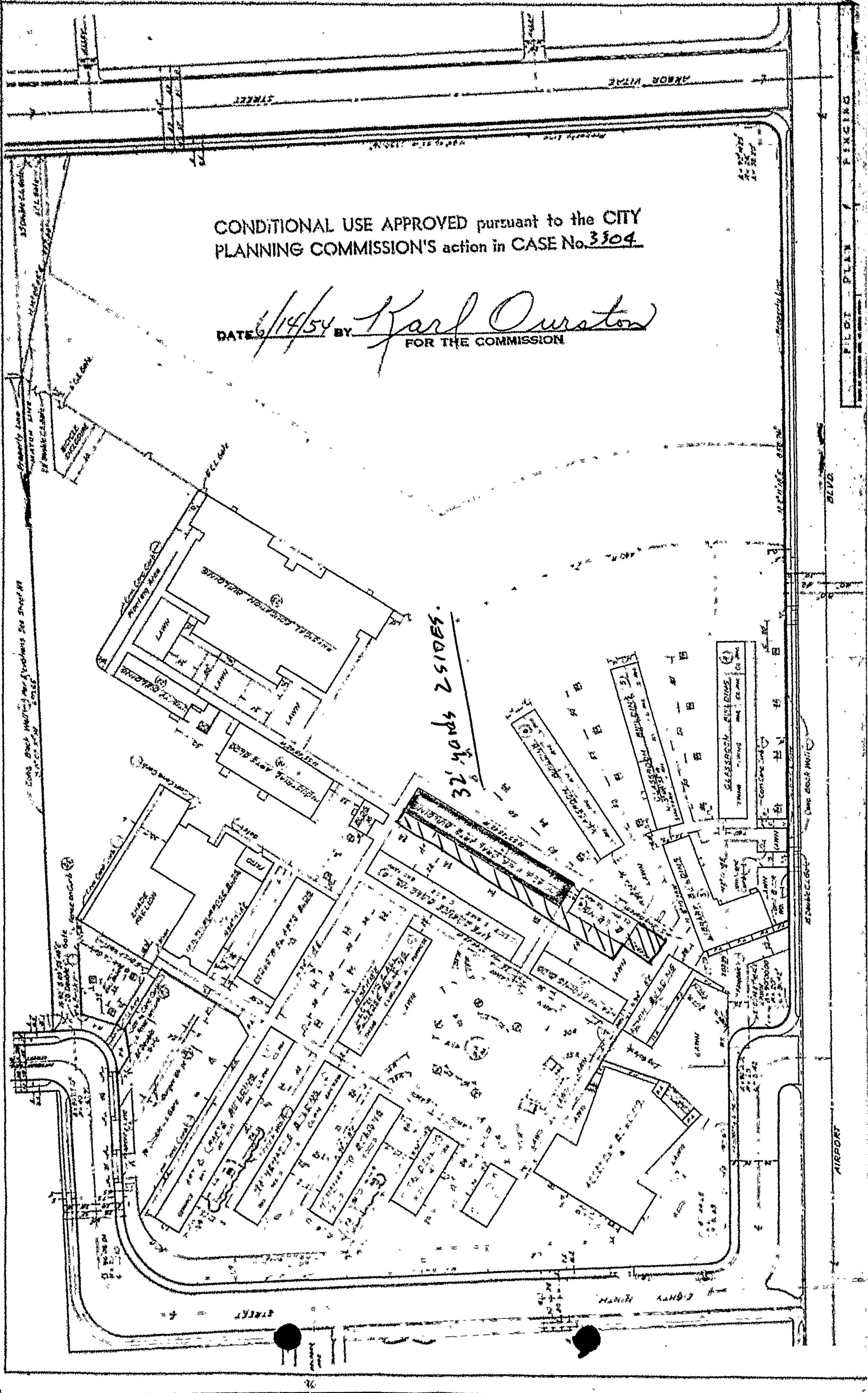
Valuation $ 1,770,000.00	$				Investigation Fee $ 5	
Fee $ 800.00	$				Bldg. Permit Fee $ 130.50	
					Total $	
TYPE V	Maximum No. Occupants	Inside Lot / Corner Lot thru	Key Lot / Corner Lot Keyed	Lot Size 24 Acres	... Ft. rear alley ... Ft. side alley	Clerk Collins
GROUP S	Plans and Specifications checked	Zone C-2 R-3 M-2	Fire District No. II		District Map No. 7926	
For Plans See	Correction Verified	Bldg. Line Ft.	Street Widening Ft.		Application checked and approved JUN 23 1954 Clerk	
Filed with	Plans, Specifications and Application rechecked and approved.	Continuous Inspection	SPRINKLER Specified—Required Valuation Included Yes— —No		Inspector	

DO NOT WRITE BELOW THIS LINE CPC 37147

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JUN 5 1954		41840		
Supplemental Plan Checking	JUN 24 1954				✓
Building Permit			LA89909		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3504

DATE 6/14/54 BY Karl Ourston FOR THE COMMISSION



THIS PERMIT IS FOR (Mark one)
☑ NEW BLDG./ STRUCTURE ☑ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

INCIDENT CODE

▼ REF. NO.:

A

PROJECT ADDRESS: 9000 AIRPORT BL | SUITE/UNIT NO. | CROSS STREETS: ARBOR VITAE

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20): PM 4378

BLOCK: — | LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18: A

DIST. MAP: 093B169

ASSESSOR'S ID: 4425-010-008

LOT TYPE	LOT SIZE	ZONE	BUILDING LINE	ALLEY	CENSUS TRACT	ADDR. APPD / DATE
COR	BLOCK	(T)(Q)M1-1	—	—	2772	3/12/96

AFFIDAVITS, EASEMENTS AND RESTRICTIONS: ZI1022, AHA, ZI1874

COUNCIL DIST.	FIRE DISTRICT	FLOOD ZONE
6	II	—
GRADING	**HIGHWAY DED.**	**SEISMIC STUDY**
—	YES	—

B

PROPERTY OWNER: HERTZ CORP | PHONE: (310) 530 6313
ADDRESS: 9000 AIRPORT BL | SUITE/UNIT NO.
CITY/STATE/ZIP: LA,CA 90045

APPLICANT: HERTZ CORP | PHONE: (310) 530 6313
ADDRESS: 9000 AIRPORT BL | SUITE/UNIT NO.
CITY/STATE/ZIP: LA,CA 90045

ARCHITECT NAME	ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.
C SMITH	22850 CRENSHAW	C	16864		310-5306312
ENGINEER					
KURT V FLOOD	1840 S ELENA AV #203	C	33003		310-3737713
CONTRACTOR					
DAYTONA CONST	PO BOX 91071	B-2	338599	160679-77	310-4025777

PROPOSED USE OF BUILDING: (13) OFFICE
EXISTING USE OF BUILDING (Leave blank for new buildings): ( )

DESCRIPTION OF WORK
☐ DAMAGE REPAIR <10% ☐ PATCH PLASTER/ DRYWALL ☐ INT. NON-STRUCTURAL REMODEL ☐ DOOR/WINDOW CHANGEOUT ☐ RE-STUCCO/SIDING ☐ RE-ROOF

OTHER: (Describe)
CONSTRUCT NEW TYPE VN OFFICE BLDG

C

COMPLETE THIS SECTION ONLY FOR ONE AND TWO FAMILY DWELLINGS INVOLVING MECHANICAL WORK IN CONJUCTION WITH THE WORK DESCRIBED IN SEC. "B" ABOVE.
A SEPARATE PERMIT SHALL BE OBTAINED FROM MECHANICAL BUREAU FOR ANY WORK WHICH DOES NOT MEET ANY OF THE FOLLOWING CONDITIONS:
☐ ELECTRICAL WORK FOR PANEL SIZE <400 AMPS AND TOTAL FLOOR AREA <15,000 S.F. ☐ PLUMBING (NOT INCLUDING FIRE SPRINKLERS) ☐ HVAC WORK FOR HEATMENT SIZE < 350,000 BTU AND A.C. SIZE < 25 TONS

DESCRIPTION OF MECHANICAL WORK (Check applicable boxes above)

ELECT. CONTR. NAME | ADDRESS | LIC. CLASS | ACTIVE STATE LIC. NO. | CITY BUS. LIC NO. | PHONE NO.

PLUMB. CONTR.

HVAC CONTR.

FIRE HYDRANT FEE ORDINANCE.
(LAMC SECTION 57.09.01) THE OWNER OF THE PROJECT DESIGNATED IN THIS PERMIT SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE IN THE AMOUNT TO BE CALCULATED PURSUANT TO THE FIRE HYDRANT FEE ORDINANCE. THIS FEE WILL BE USED TO PROVIDE ADDITIONAL FIRE SAFETY FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH NUMBER 8 SHALL NOT APPLY TO ANY PERMIT FOR DEMOLITION OF A BUILDING OR STRUCTURE.

D

NO. OF EXISTING BLDGS. ON LOT AND USE: 2: OFFICE BLDG, CAR RETURN

LENGTH	WIDTH	HEIGHT (BUILDING)	FLOOR AREA (BUILDING)
70'	20	10	1400
STORIES	**GROUP OCCUPANCY**	**OCCUPANTS PER GROUP**	**MAX. OCCUPANCY**
1	B		
DWELLING UNITS	**GUEST ROOMS**	**CONSTR. TYPE**	**LIC. FABRICATOR REQ'D FOR:**
NA	NA	V-N	GLB, HD
REQ'D PARKING	**PARKING PROVIDED**	**HEIGHT (ZONING)**	**FLOOR AREA (ZONING)**
+3/193	+2/58 COMP 53 +1/7 DA		+1400
LOCATION OF REQ'D FIRE SPRINKLERS	**TYPE OF INSPECTION**	**DISTRICT INSP. OFFICE**	
	CS EQ FS MS (GEN)	LA VN (WLA) SP	

LATERAL/FDN. SYSTEMS	☑ PLYWD	☐ SHEARWALL	☐ _____EBF/CBF	☐ _____SMRSF/OMRSF	☐ OTHER_____
	☐	☐ CONTINUOUS/SPREAD	☐ _____PILE/CAISSON	☐ MAT/BASE ISOLATION	☐ OTHER_____
SPECIAL INSPECTIONS	☑ CONC > 2000 PSI	☐ FIELD WELDING	☐ GUNITE/SHOTCRETE	☐ GRADE BEAMS/CAISSONS	
	☐ MASONRY	☐ REBAR WELDS	☐ GRADING	☒ OTHER STRGBS	

E

P.C. NO.			VALUATION (Including all fixed operating equipment)
D05853			$ 110,000
PLAN CHECK	SUPP. PLAN CHECK	E.Q. INSTR.	SUPPLEMENT TO PERMIT NO.
649.21		23.10	
HILLSIDE POSTING	BLDG. PERMIT	PLAN MAINT.	PLAN CHECKED BY / DATE
	763.79	15.28	2/27/96
PRE-INSPECTION	ELEC. PRMT. (26%)	FIRE HYDRANT	D.A. PLAN CHECKED BY / DATE
		*	DIAA 3-19-96
INVESTIGATION FEE	PLUMB. PRMT. (26%)	ARTS DEV. FEE	ZONING VERIFIED BY / DATE
	TC		LA 3-19-96
RELOCATION FEE	HVAC PRMT. (13%)	SCHOOL DIST. FEE	APPLICATION APPROVED BY
		392.00	PRINT David Chang BSID 44093
		SCH. DIST. FL. AREA 1400	SIGN [signature] DATE 3-19-96

☑ ENERGY ☐ D.A. SURCH.	☑ SURCHARGES ☐ SEWER CAP REQ'D	PLOT PLAN ATTACHED ☒ YES ☐ NO	OTHER ATTACHMENTS (Descr.) ☐ YES

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the fee has been paid. This permit expires two years after the fee has been paid or 180 days after the fee has been paid and construction has not commenced; or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec. 98.0603 L.A.M.C). Claims for refund of fees paid on permits must be filed within one year from the date of expiration for building permits granted by the Department of Building and Safety (Sec. 22.12 & 22.13 L.A.M.C.).

B & S 08-B-B Rev. 2/96

* REFUSE TO PAY

FOR CASHIER'S USE ONLY

02/01/96 09:14:30AM WL01 T-0027 C 11

BLDG PLAN CHEC	649.21
ONE STOP	12.98
SYS DEV	38.95
MISCELLANEOUS	5.00
CITY PLAN SURC	19.48
TOTAL	725.62
CHECK	725.62

03/19/96 09:04:10AM LA05 T-6419 C 06

BLDG PERMIT CO	763.79
INVOICE # 004409.X BP	
PLAN MAINTENAN	15.28
EI COMMERCIAL	23.10
SYS DEV	48.13
ONE STOP	16.04
MISCELLANEOUS	5.00
MISCELLANEOUS	23.37
SCHOOL DEV COM	392.00
TOTAL	1,286.71
CHECK	1,286.71

3-19-96 C.K.
96LA 49031

96LA49031

BUREAU OF ENGINEERING ded. & imp. will be done under P.C. no D8827-f Same address 3-14-96

SEWERS
☒ AVAILABLE 3/19/96
☒ NOT AVAILABLE PLEASE
SEWER RESERVATION NO. 3/12/96 SEWER CERTIFICATE NO.

PLANNING WORKSHEET NO. 96-0219
APPROVED UNDER CASE NO.
LANDSCAPE/XERISCAPE
SITE PLAN REVIEW

CURB RAMP Chang 3/14/96 (Use Ex. Drwy.) Prior 3/12
DRIVEWAY
FLOOD 1
INDUSTRIAL WASTE

SEWER FACILITIES CHARGE
☐ NOT APPLICABLE
☒ DUE PLEASE 3/12/96 NEW OFFICE 1,400 SF
☒ PAID C9685 0078

FIRE DEPT.
☐ APPROVED TITLE 19 (L.A.M.C. Sec. 700)
☑ HYDRANT UNIT 300' C 3/12/96
☐ OTHER

HIGHWAY DEDICATION
☐ REQUIRED
☒ COMPLETED Chang 3/14/96

GRADING DIVISION
☐ HILLSIDE NOTICE MAILED
☐ HILLSIDE NOTICE POSTED
☐ PRIVATE SEWAGE SYSTEM OK

DEPT. OF TRANSPORTATION Emmanuel Pkg 3/12/96
☒ DRIVEWAY LOCATION NO CHANGE TO EXISTING.
☒ ORD. NO. 168 949 (ZI 1874) Emmanuel Pkg 3/12/96

EXCAVATION ADJACENT TO PUBLIC WAY

CONSTR. TAX RECEIPT NO. DWELLING UNITS

HOUSING AUTHORITY

CRA APPROVED RE-DEV. PROJECT

CAL OSHA

CULTURAL AFFAIRS

C.E.Q.A.

AQMD-AB3205

DEPT. WATER & POWER

COMPLETE FOR RELOCATION PERMITS ONLY
OLD ADDRESS

☐ FROM OUTSIDE CITY OF L.A.

CASH/SURETY BOND NO.

MILES MOVED

1

LICENSED CONTRACTOR AND WORKERS' COMPENSATION DECLARATION

GENERAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the general contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible for the following permits:

☑ Building ☐ Electrical ☐ Plumbing ☐ HVAC

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☑ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued My workers' compensation insurance carrier and policy number are:

Carrier State Fund Policy No. 1247688-95

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date 3-19-96

ELECTRICAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the electrical contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the electical permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

PLUMBING CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the plumbing contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the plumbing permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

HVAC CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the HVAC contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the HVAC permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL AND SHALL BE SUBJECT TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF THE COMPENSATION DAMAGES AS PROVIDED FOR IN SEC. 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

2

CONSTRUCTION LENDING AGENCY

I hereby affirm, under penalty of perjury, that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code)

Lender's name _____ Lender's Address _____

3

ASBESTOS REMOVAL

☐ I declare that notification of Asbestos Removal is not applicable ☐ I declare that a notification letter has been sent to the AQMD or EPA Sign _____ Date _____

4

OWNER-BUILDER DECLARATION

I hereby affirm, under penalty of perjury, that I am exempt from the Contractors License Law for the following reason (Sec. 7031.5, Business & Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chap. 9 commencing with Sec. 7000 of Div. 3 of the Business & Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Sec. 7031.5 by any applicant for a permit, subjects the applicant to a civil penalty of not more than five hundred dollars ($500):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to the owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he or she did not intend to improve for the purpose of sale)

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law)

☐ I am exempt under Sec. _____ Bus. & Prof. Code for the following reason _____

Print _____ Sign _____ Date _____ ☐ OWNER ☐ AUTHORIZED AGENT

5

FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also, that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed

Print Thomas W Roe Sign _____ Date 3-19-96 ☐ OWNER ☐ AUTHORIZED AGENT ☒ CONTRACTOR

97 0906 0356

THIS PERMIT IS FOR (Mark one)
☒ NEW BLDG./ STRUCTURE ☐ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
BUILDING PERMIT PLOT PLAN
PLEASE DRAW AND LABEL CLEARLY IN INK

INCIDENT CODE

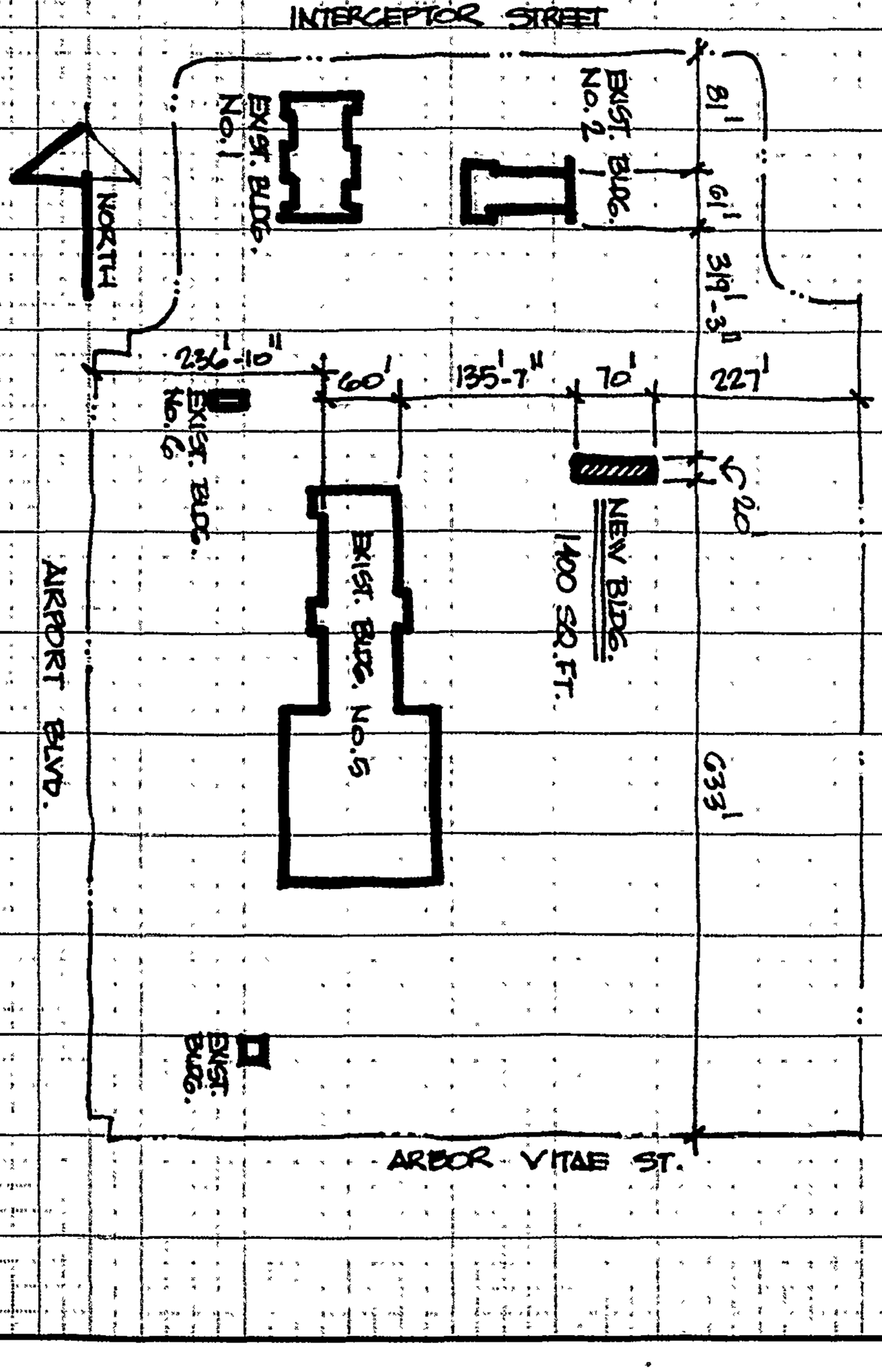
▼ REF. NO :

PROJECT ADDRESS	SUITE/UNIT NO.	CROSS STREETS
9000 AIRPORT BL		ARBOR VITAE

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20)	BLOCK	LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18	DIST. MAP
PM 1378	—	A	093B169
			ASSESSOR'S ID 11 - 011 - 106

COR BLOCK 2772

SHOW ALL BUILDINGS ON LOT AND LABEL RESPECTIVE USES



DO NOT MARK IN THIS AREA

DATE	CONDITION OF WORK AND CORRECTIONS	JOB ORDER/ TYPE OF INSP.	INSPECTOR

Address of Building 9000 Airport Blvd.

CITY OF LOS ANGELES
CERTIFICATE OF OCCUPANCY

Note: Any change of use or occupancy must be approved by the Department of Building and Safety.

This certifies that, so far as ascertained or made known to the undersigned, the vacant land, building or portion of a building described below and located at the above address complies with the applicable construction requirements (Chapter 9) and/or the applicable zoning requirements (Chapter 1) of the Los Angeles Municipal Code for the use, or occupancy group in which it is classified.

Issued 4-23-85 Permit No. and Year WLA 54941/85 & 54329/84

Two stories, Type V, 72'x127'4" office building
with a second flr office space within the existing
building. 60'x65'. G-1 occupancy.
2nd flr add. - Maximum 18 occupants
18 required parking provided

0 9 6 0 0 8 0 0 1

Owner Hertz Rent-A-Car

Owner's Address 9000 Airport Blvd.
Los Angeles, CA 90045

5000517208580002834

T. Riley
RiVS

B&S 95a (R.1.77)

1 APPLICATION FOR INSPECTION

CITY OF LOS ANGELES DEPT. OF BUILDING AND SAFETY

APPLICATION NO. 92050502

OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: Parcel A	BLOCK: —	TRACT: PM4378	COUNTY REF. NO.: BK 115-64/65	DIST. MAP: 093B169
					CENSUS TRACT: 2772
2. PURPOSE OF BUILDING: GUARD BOOTH					ZONE: (T)(Q)M1-1
3. JOB ADDRESS: 9000 AIRPORT BL					FIRE DIST.: 11 / COUN. DIST.: 6
4. BETWEEN CROSS STREETS: ARBOR VITAE	AND: INTERCEPTOR				LOT TYPE: COR
5. OWNER'S NAME: HERTZ RENT A CAR				PHONE: 310-5685147	LOT SIZE: ACREAGE
6. OWNER'S ADDRESS: 9000 AIRPORT BL	CITY: LA, CA		ZIP: 90045		
7. ENGINEER: DELTA SCIENTIFIC CORPT	BUS. LIC. NO.:	ACTIVE STATE LIC. NO.: CE37457	PHONE: 805-2571800		ALLEY
8. ARCHITECT OR DESIGNER: CHESTER SMITH	BUS. LIC. NO.:	ACTIVE STATE LIC. NO.: C16864	PHONE: 310-5306313		BLDG. LINE
9. ARCHITECT OR ENGINEER'S ADDRESS: 22850 CRENSHAW, BL	CITY: TORRANCE, CA		ZIP: 90505		AFFIDAVITS: VAR EASE, AHA ORD167,642 ORD151,439 CPC27244 ZI1022,1312 AFF CPC2000PSF CPC 27244
10. CONTRACTOR: NS	BUS. LIC. NO.:	ACTIVE STATE LIC. NO.:	PHONE:		
11. SIZE OF NEW BLDG. WIDTH 6' LENGTH 8'	STORIES: 1	HEIGHT: 8.5'	NO. OF EXISTING BUILDINGS ON LOT AND USE: 14		
12. MATERIAL OF CONSTRUCTION: EXT. WALLS: METAL	ROOF: METAL	FLOOR: CONC			
1 13. JOB ADDRESS: 9000 AIRPORT BL	STREET GUIDE				
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 5,500.00			DIST. OFF.: WLA	P.C. REQ'D: YES
				GRADING	SEISMIC
				HWY. DED.: YES	FLOOD

PURPOSE OF BUILDING: GUARD BOOTH			STORIES: 1	HEIGHT: 8.5	FILE WITH
TYPE: V-N	GROUP OCC.: B2	FLOOR AREA: 48	PLANS CHECKED: T. McCormick		ZONED BY: 11-24-92 CC
DWELL UNITS: 0	MAX. OCC.	TOTAL	APPLICATION APPROVED: SO034		TYPIST: mf
GUEST ROOMS: 0	PARKING REQ'D.: n/c	PARKING PROVIDED: STD. — COMP. —	INSPECTION ACTIVITY: CS / GEN. / MAJ.S. / EQ.		INSPECTOR

P.C.: 56.17	G.P.I.	CONT. INSP.	SYS: 3.37	SSYS: yes
S.P.C.	P.M.: 1000			
B.S.: 85.79 92.89	E.I.: 1.16	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.		
I.F. —	O.S.S.: 1.12			
S.D.: 12.96	S.O.S.S.: yes			
ISSUING OFFICE: HO	C/O	SPRINKLERS		
P.C. NO.: DD 1614	F.H.	ENERGY: yes	DAS: yes	

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced

B & S B-1 (R.9/88)

CASHIER'S USE ONLY

10/07/92 01:28:50PM WL01 T-2699 C 11
BLDG PLAN CHEC 56.17
ONE STOP 1.12
SYS DEV FEE 3.37
CARRY 60.66
TO TRAN 2700

11/24/92 03:22:25PM H001 T-6691 C 09
BLDG-PERMIT CO 85.79
INVOICE # 0050034 BB
PLAN MAINTENAN 10.00
EI-COMMERCIAL 1.16
ONE STOP 1.94
SYS DEV 5.82
SCHOOL DEV COM 12.96
CARRY 147.67
TO TRAN 6692

117.67

92HO 20475

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date _____ Lic. Class _____ Lic. No. _____ Contractor's Signature _____

Contractor's Mailing Address _____

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☒ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date 11/24/92 Owner's Signature X THE HERTZ CORP

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. _____ Insurance Company _____

☐ Certified copy is hereby furnished.

☐ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date _____ Applicant's Signature _____

Applicant's Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date 11/24/92 Applicant's Signature X THE HERTZ CORP.

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC)

Signed X THE HERTZ CORP Owner Store Inventory Manager 11/24/92

(Owner or agent having property owner's consent!) Position Date

3 3 7 0 5 3 1 0 5 0 3

Bureau of Engineering	< 200 Sq. Ft. No dedication required	ADDRESS APPROVED		11/12/92
		DRIVEWAY		
		HIGHWAY DEDICATION	REQUIRED / X COMPLETED	11/6/92
		FLOOD CLEARANCE		
SEWER/STR PERM. NO. / CERT. NO.	No sewer connection involved.		SEWERS AVAILABLE / NOT AVAILABLE / SFC PAID	No sewer involved. 11/6/92
	X SFC NOT APPLICABLE		SFC DUE	11/6/92
Grading	PRIVATE SEWAGE SYSTEM APPROVED			
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐			
Fire	APPROVED (TITLE 19) (L.A.M.C.-S700)			11-6-92
Housing	HOUSING AUTHORITY APPROVAL			
Planning	APPROVED UNDER CASE # WS 92-3870			11-6-92*
Transportation	APPROVED FOR ZI 1312, Ord. 160,394			11/6/92
Construction Tax	RECEIPT NO.	DWELLING UNITS		

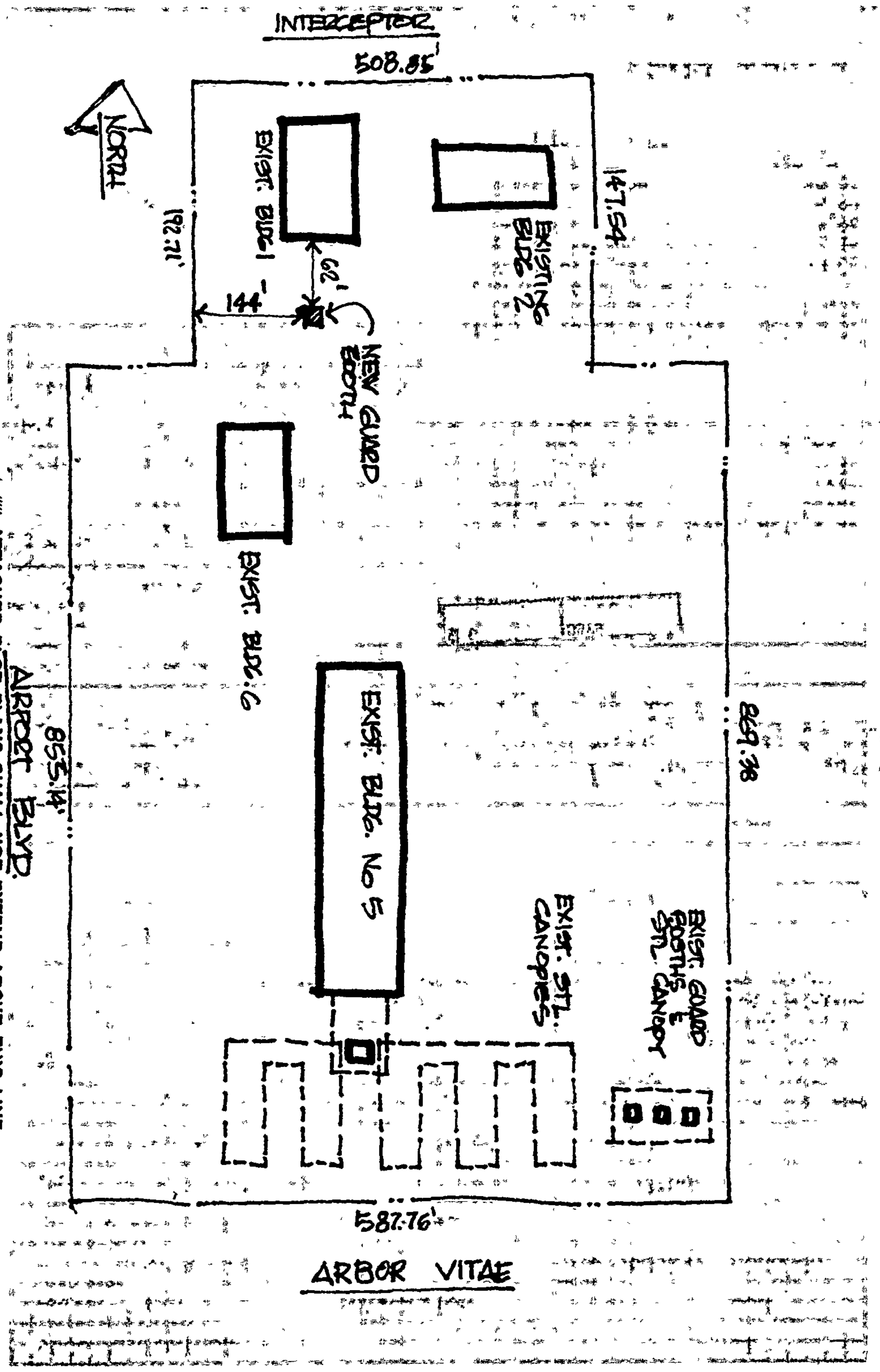
LEGAL DESCRIPTION
SD 48X,27 = 12.96

*WS 92-3870 T&Q appr, PC appr, ZI 1022 PM 4378 appr LF

DAD-OK (MOON) 11/24/92

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH

MODIFICATION 11/12/92 ALLOWS USE OF 4" PCC SLAB in lieu of 12" deep footings.



Address of Building 9000 Airport Blvd.

CITY OF LOS ANGELES

CERTIFICATE OF OCCUPANCY

Note: Any change of use or occupancy must be approved by the Department of Building and Safety.

This certifies that, so far as ascertained or made known to the undersigned, the vacant land, building or portion of a building described below and located at the above address complies with the applicable construction requirements (Chapter 9) and/or the applicable zoning requirements (Chapter 1) of the Los Angeles Municipal Code for the use, or occupancy group in which it is classified.

Issued 4-23-85 Permit No. and Year WLA 54941/85 & 54329/84

Two stories, Type V, 72'x127'4" office building
with a second flr office space within the existing
building. 60'x65'. G-1 occupancy.
2nd flr add. - Maximum 18 occupants
18 required parking provided

0 9 6 0 0 8 0 0 0 1

Owner Hertz Rent-A-Car

Owner's Address 9000 Airport Blvd.
Los Angeles, CA 90045

T. Riley
RiVS

B&S 95a (R.1.77)

THIS PERMIT IS FOR (Mark one)
☐ NEW BLDG./ STRUCTURE ☒ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
APPLICATION FOR BUILDING PERMIT AND CERTIFICATE OF OCCUPANCY

INCIDENT CODE

▼ REF. NO.:

A

PROJECT ADDRESS: 9000 AIRPORT BLVD. | SUITE/UNIT NO.: | CROSS STREETS: ARBOR VITAE St.

TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20): PM 4378 (BK 115-64/65)

BLOCK: | LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18: A

DIST. MAP: 093B169

ASSESSOR'S ID: 4125-010-008

LOT TYPE	LOT SIZE	ZONE	BUILDING LINE	ALLEY	CENSUS TRACT	ADDR. APP'D	DATE
COR	IRR	[T][Q]MI-1			2772	SAB	4-30-96

AFFIDAVITS, EASEMENTS AND RESTRICTIONS: CFG2000PSF,ZI1022,1874,AHA,ORD167,642,CPC27244,AF92-883913(OB)
Aff 96-403451 termin Aff. 96-403451 (OB.) of Aff. 92-883913

COUNCIL DIST.	FIRE DISTRICT	FLOOD ZONE
6	1	
GRADING	**HIGHWAY DED.**	**SEISMIC STUDY**
	YES	

B

PROPERTY OWNER: HERTZ CORP | PHONE: 310 530-6313

ADDRESS: 9000 AIRPORT BL | SUITE/UNIT NO.:

CITY/STATE/ZIP: LA,CA 90045

APPLICANT: SAME | PHONE:

ADDRESS: | SUITE/UNIT NO.:

CITY/STATE/ZIP:

ARCHITECT NAME / ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.
C. SMITH 22850 CRENSHAW	C16864		NONE	310 530-6312
ENGINEER: ROBERT HANSEN	11372		NONE	
CONTRACTOR: DAYTONA CONST. P.O BOX 91071-LA	B2 338599	160679-77	310	402-5777

PROPOSED USE OF BUILDING: (13) SAME

EXISTING USE OF BUILDING (Leave blank for new buildings): (B) OFFICE

DESCRIPTION OF WORK
☐ DAMAGE REPAIR <10% ☐ PATCH PLASTER/ DRYWALL ☐ INT. NON-STRUCTURAL REMODEL ☐ DOOR/WINDOW CHANGEOUT ☐ RE-STUCCO/SIDING ☐ RE-ROOF

OTHER: (Describe)

Add canopy (60'-5" X 124'-9" irr.) to existing customer service building.

C

COMPLETE THIS SECTION ONLY FOR ONE AND TWO FAMILY DWELLINGS INVOLVING MECHANICAL WORK IN CONJUCTION WITH THE WORK DESCRIBED IN SEC. "B" ABOVE. A SEPARATE PERMIT SHALL BE OBTAINED FROM MECHANICAL BUREAU FOR ANY WORK WHICH DOES NOT MEET ANY OF THE FOLLOWING CONDITIONS
☐ ELECTRICAL WORK FOR PANEL SIZE <400 AMPS AND TOTAL FLOOR AREA <15,000 S.F. ☐ PLUMBING (NOT INCLUDING FIRE SPRINKLERS) ☐ HVAC WORK FOR HEAT/VENT SIZE < 350,000 BTU AND A.C. SIZE < 25 TONS

DESCRIPTION OF MECHANICAL WORK (Check applicable boxes above): seismic gas shutoff valves shall be installed on each fuel gas line.

ELECT. CONTR. NAME / ADDRESS	LIC. CLASS	ACTIVE STATE LIC. NO.	CITY BUS. LIC NO.	PHONE NO.

PLUMB. CONTR.

HVAC CONTR.

D

NO. OF EXISTING BLDGS. ON LOT AND USE: 6, Office

LENGTH	WIDTH	HEIGHT (BUILDING)	FLOOR AREA (BUILDING)
376'-4"	118'-10" 179'-3"	14'	+3316.64
STORIES	**GROUP OCCUPANCY**	**OCCUPANTS PER GROUP**	**MAX. OCCUPANCY**
1	B		
DWELLING UNITS	**GUEST ROOMS**	**CONSTR. TYPE**	**LIC. FABRICATOR REQ'D FOR:**
		TN	
REQ'D PARKING	**PARKING PROVIDED**	**HEIGHT (ZONING)**	**FLOOR AREA (ZONING)**
+7/198	STD. 123 COMP. 53.7	14'	
LOCATION OF REQ'D FIRE SPRINKLERS	**TYPE OF INSPECTION**	**DISTRICT INSP. OFFICE**	
Throughout	CS EQ FS MS (GEN)	(LA) VN WLA SP	

LATERAL/FDN. SYSTEMS: ☐ SHEARWALL ☐ EBF/CBF ☐ SMRSF/OMRSF ☒ OTHER Steel beams
☐ CONTINUOUS/SPREAD ☐ PILE/CAISSON ☐ MAT/BASE ISOLATION ☐ OTHER posts

SPECIAL INSPECTIONS: ☒ CONC > 2000 PSI ☒ FIELD WELDING ☐ GUNITE/SHOTCRETE ☐ GRADE BEAMS/CAISSONS
☐ MASONRY ☐ REBAR WELDS ☐ GRADING ☐ OTHER

E

P.C. NO.			VALUATION (Including all fixed operating equipment)
00607S		13.44	$ 64,000
PLAN CHECK	**SUPP. PLAN CHECK**	**E.Q. INSTR.**	**SUPPLEMENT TO PERMIT NO.**
411.00		13.65	
HILLSIDE POSTING	**BLDG. PERMIT**	**PLAN MAINT.**	**PLAN CHECKED BY**
	48353	10.0	E. Grimm
PRE-INSPECTION	**ELEC. PRMT. (26%)**	**FIRE HYDRANT**	**D.A. PLAN CHECKED BY**
		* E.P.	Syed Ali 6.6 5-14-96
INVESTIGATION FEE	**PLUMB. PRMT. (26%)**	**ARTS DEV. FEE**	**ZONING VERIFIED BY / DATE**
			PESHEK 05-14-96
RELOCATION FEE	**HVAC PRMT. (13%)**	**SCHOOL DIST. FEE**	**APPLICATION APPROVED BY**
		928.65	PRINT E. H. Grimm BSD 5-14-96
		SCH. DIST. FL. AREA 33164	SIGN Grimm DATE 14058

☐ ENERGY ☒ D.A. SURCH. ☒ SURCHARGES ☐ SEWER CAP REQ'D

PLOT PLAN ATTACHED: ☒ YES ☐ NO

OTHER ATTACHMENTS (Descr.): ☐ YES

Unless a shorter period of time has been established by an official action, plan check approval expires one and a half years after the fee has been paid. This permit expires two years after the fee has been paid or 180 days after the fee has been paid and construction has not commenced; or if work is suspended, discontinued or abandoned for a continuous period of 180 days (Sec.98.0603 L.A.M.C). Claims for refund of fees paid on permits must be filed within one year from the date of expiration for building permits granted by the Department of Building and Safety (Sec. 22.12 & 22.13 L.A.M.C.).

B & S 08-B-B Rev. 2/95

04/08/96 11:29:40AM WL01 T-3071 C 11
BLDG PLAN CHEC 411.00
ONE STOP 8.22
SYS FOR CASHIER'S USE ONLY 24.78
MISCELLANEOUS 5.00
CITY PLAN SURC 12.33
TOTAL 461.21
CHECK 461.21

05/14/96 10:32:15AM LA04 T-9766 C 09
BLDG PERMIT CO 483.53
INVOICE # 0014058 BB
PLAN MAINTENAN 10.00
EI COMMERCIAL 13.44
SYS DEV 30.62
ONE STOP 10.14
MISCELLANEOUS 5.00
CITY PLAN SURC 14.31
SCHOOL DEV COM 928.65
CARRY 1,495.99
TO TRAN 9767

96LA 51120

7925-4 WLA WS# 96-0538 21 1022,

BUREAU OF ENGINEERING gas shut off valve only, dedi. exempted 4-30-96

SEWERS
☑ AVAILABLE D.L. - 4/30/96
☐ NOT AVAILABLE
SEWER RESERVATION NO. SEWER CERTIFICATE NO.

PLANNING WORKSHEET NO. 1874, CPC 27244, "O" + ord. 167442
APPROVED UNDER CASE NO. N/A Sprinkler Sewer 4-30-96
LANDSCAPE/XERISCAPE
SITE PLAN REVIEW

CURB RAMP Chang 4-30-96
DRIVEWAY
FLOOD
INDUSTRIAL WASTE

SEWER FACILITIES CHARGE
☒ NOT APPLICABLE CANOPY
☐ DUE
☐ PAID

FIRE DEPT.
☐ APPROVED TITLE 19 (L.A.M.C. Sec. 7.00)
☑ HYDRANT UNIT J Wrnst-Palmer 4-30-96
☐ OTHER

HIGHWAY DEDICATION
☐ REQUIRED
☒ COMPLETED Chang 4-30-96
EXCAVATION ADJACENT TO PUBLIC WAY

GRADING DIVISION
☐ HILLSIDE NOTICE MAILED
☐ HILLSIDE NOTICE POSTED
☐ PRIVATE SEWAGE SYSTEM OK

DEPT. OF TRANSPORTATION
☐ DRIVEWAY LOCATION
☑ ORD. NO. 168999 (21874) (canopy only) M Chang 5/8/96

CONSTR. TAX RECEIPT NO. DWELLING UNITS

CAL OSHA

HOUSING AUTHORITY

CRA APPROVED RE-DEV. PROJECT

AQMD-AB3205

CULTURAL AFFAIRS

C.E.Q.A.

DEPT. WATER & POWER

COMPLETE FOR RELOCATION PERMITS ONLY
OLD ADDRESS Structural Observation per 1688110 reqd. ☑ FROM OUTSIDE CITY OF L.A.

CASH/SURETY BOND NO.

MILES MOVED

1 LICENSED CONTRACTOR AND WORKERS' COMPENSATION DECLARATION

GENERAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the general contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible for the following permits

☒ Building ☐ Electrical ☐ Plumbing ☐ HVAC

I hereby affirm, under penalty of perjury, one of the following declarations.

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☒ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier STATE FUND Policy No. 1247688-95

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date 5-9-96

ELECTRICAL CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the electrical contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the electrical permit.

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

PLUMBING CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the plumbing contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the plumbing permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

HVAC CONTRACTOR

I hereby affirm, under penalty of perjury, that I am the HVAC contractor named on the reverse side of this permit and I am licensed under the provisions of Chapter 9, commencing with Section 7000, of Division 3 of the Business and Professions Code, and my license is in full force and effect. I am responsible only for the HVAC permit:

I hereby affirm, under penalty of perjury, one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued.

☐ I have and will maintain workers' compensation insurance, as required by Sec. 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Policy No. _____

☐ I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the provisions of Sec. 3700 of the Labor Code, I shall forthwith comply with those provisions

Sign _____ Date _____

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL AND SHALL BE SUBJECT TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF THE COMPENSATION DAMAGES AS PROVIDED FOR IN SEC. 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

2 CONSTRUCTION LENDING AGENCY

I hereby affirm, under penalty of perjury, that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

Lender's name _____ Lender's Address _____

3 ASBESTOS REMOVAL

☒ I declare that notification of Asbestos Removal is not applicable ☐ I declare that a notification letter has been sent to the AQMD or EPA Sign _____ Date 5-9-96

4 OWNER-BUILDER DECLARATION

I hereby affirm, under penalty of perjury, that I am exempt from the Contractors License Law for the following reason (Sec. 7031.5, Business & Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chap. 9 commencing with Sec. 7000 of Div. 3 of the Business & Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Sec. 7031.5 by any applicant for a permit, subjects the applicant to a civil penalty of not more than five hundred dollars ($500):

☐ I, as the owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to the owner of property who builds or improves thereon, and who does such work himself or herself or through his or her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he or she did not intend to improve for the purpose of sale.)

☐ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business & Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law.)

☐ I am exempt under Sec. _____, Bus. & Prof. Code for the following reason _____

Print _____ Sign _____ Date _____ ☐ OWNER ☐ AUTHORIZED AGENT

5 FINAL DECLARATION

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also, that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, makes any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed.

Print THOMAS W ROE SEC Sign _____ Date 5-9-96 ☐ OWNER ☐ AUTHORIZED AGENT ☒ CONTRACTOR

THIS PERMIT IS FOR (Mark one)
☐ NEW BLDG./ STRUCTURE ☒ ADD, ALTER, REPAIR EXISTING BUILDING
☐ RELOCATE EXIST. BLDG. ☐ DEMOLITION OF ENTIRE BUILDING

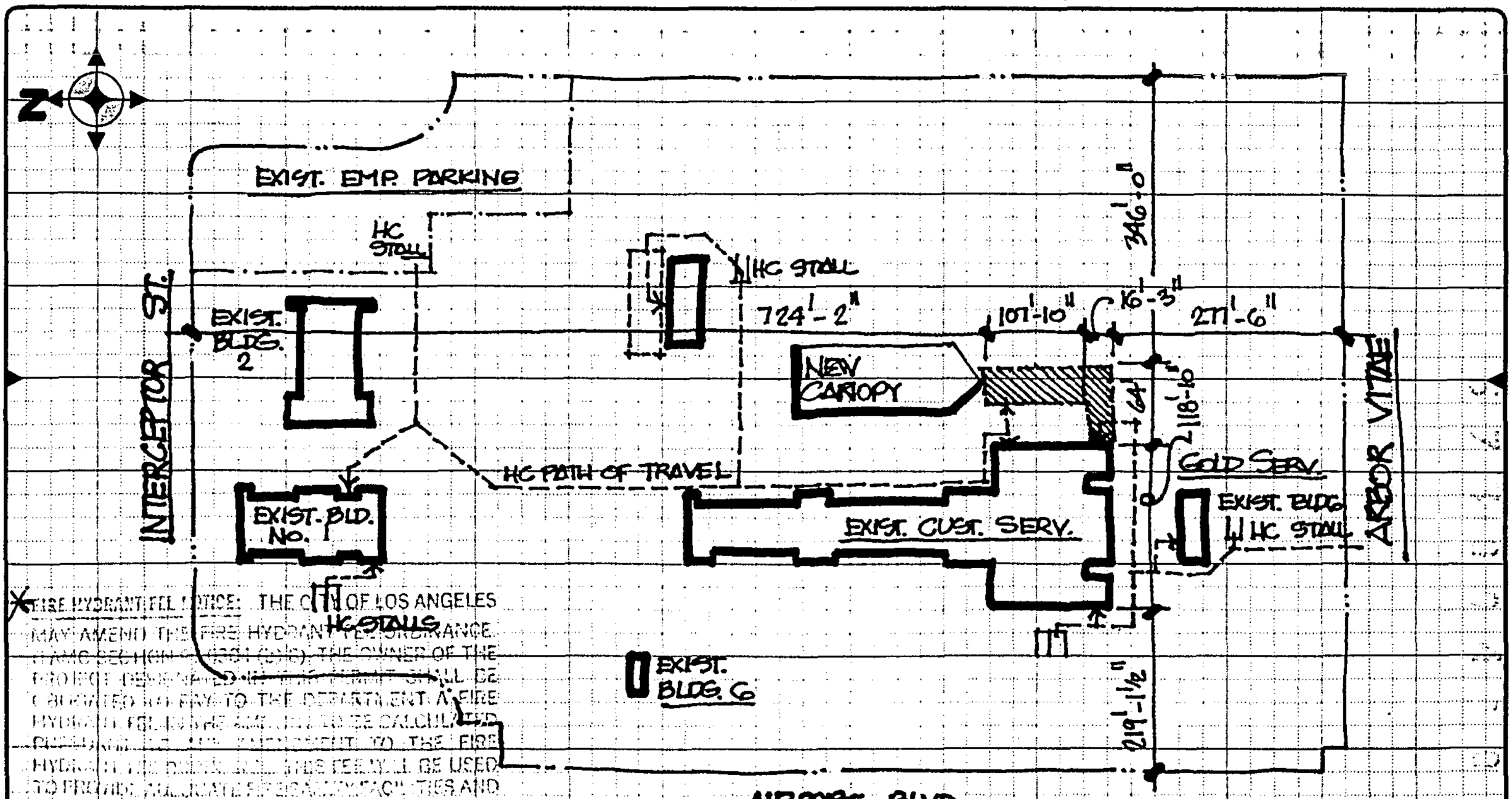
CITY OF LOS ANGELES - DEPARTMENT OF BUILDING AND SAFETY
BUILDING PERMIT PLOT PLAN
PLEASE DRAW AND LABEL CLEARLY IN INK

INCIDENT CODE

REF. NO.:

PROJECT ADDRESS	SUITE/UNIT NO.	CROSS STREETS		
9000 AIRPORT BLVD.		ARBOR VITAE &		
TRACT(S) and COUNTY REF. NO. (For alpha tracts) e.g. J.G. McDonald Tract (MR 70-20)		BLOCK	LOT(S) and ARB(S) e.g. 15, 16 (Arb 3), 17, 18	DIST. MAP
PM 4378			A	93B169
				ASSESSOR'S ID

SHOW ALL BUILDINGS ON LOT AND LABEL RESPECTIVE USES



FIRE HYDRANT FEE NOTICE: THE CITY OF LOS ANGELES MAY AMEND THE FIRE HYDRANT FEE ORDINANCE. PARAGRAPH (A)(3)(C) OF THE OWNER OF THE PROJECT DESCRIBED [illegible] SHALL BE OBLIGATED TO PAY TO THE DEPARTMENT A FIRE HYDRANT FEE [illegible] TO BE CALCULATED PURSUANT TO THE AGREEMENT TO THE FIRE HYDRANT FEE ORDINANCE. THIS FEE WILL BE USED TO PROVIDE ADDITIONAL FIRE PROTECTION FACILITIES AND SERVICES FOR NEW DEVELOPMENT. EXCEPTION: THIS PARAGRAPH (A)(3)(C) SHALL NOT APPLY TO ANY PERMIT FOR PLACEMENT OF A BUILDING OR STRUCTURE.

PARKING ANALYSIS

CUSTOMER SERVICE BLDG. (NO. 5)		30,333	63 SPACES
CAR RETURN BLDG.		1,400	3
CANOPIES - CUST. SERV. (NO. 5)		3,244	7
CAR RETURN		1,638	4
ADMIN. BLDG. (No. 1)		18,000	36
BUS RETURN (No. 2)		6,000	12
GOLD SERVICE & CANOPY		33,245	68
		93,860	193
TOTAL PARKING:	REQUIRED	193	
	PROVIDED	219	
H/C SPACES:	REQUIRED	7	
	PROVIDES	7	

DO NOT MARK IN THIS AREA

DATE	CONDITION OF WORK AND CORRECTIONS	JOB ORDER/ TYPE OF INSP.	INSPECTOR

1 APPLICATION FOR INSPECTION — CITY OF LOS ANGELES — DEPT. OF BUILDING AND SAFETY — **OF NEW BUILDING AND FOR CERTIFICATE OF OCCUPANCY**

2 2 5 0 0 5 0 4

INSTRUCTIONS: 1. Applicant to Complete Numbered Items Only. 2. Plot Plan Required on Back of Original.

1. LEGAL DESCR.	LOT: A	BLOCK: —	TRACT: PM4378	COUNTY REF. NO.: BK 115-64/65	DIST. MAP: 093B169 / CENSUS TRACT: 2772
2. PURPOSE OF BUILDING: 83) STEEL CANOPY - PORTE COCHERE					ZONE: (T)(Q)M1-1
3. JOB ADDRESS: 9000 AIRPORT BL					FIRE DIST: 11 / COUN. DIST.: 6
4. BETWEEN CROSS STREETS: ARBOR VITAE INTERCEPTOR	AND				LOT TYPE: COR
5. OWNER'S NAME: HERTZ RENT A CAR				PHONE: 310-5685147	LOT SIZE: ACREAGE
6. OWNER'S ADDRESS: 9000 AIRPORT BL	CITY: LA, CA			ZIP: 90045	
7. ENGINEER: BESTEEL INDUSTRIES	BUS LIC NO	ACTIVE STATE LIC. NO: C038477	PHONE: 213-2838251		ALLEY
8. ARCHITECT OR DESIGNER: CHESTER SMITH ASSOC	BUS LIC NO	ACTIVE STATE LIC. NO: C16864	PHONE: 310-5306313		BLDG. LINE
9. ARCHITECT OR ENGINEER'S ADDRESS: 22850 CRENSHAW BL	CITY: TORRANCE, CA		ZIP: 90505		AFFIDAVITS: VAR EASE; ORD165,642; ORD151,439; CRC27244; ZI1022,1312; AFF CRG2000PSF
10. CONTRACTOR: NS	BUS LIC NO	ACTIVE STATE LIC NO	PHONE		
11. SIZE OF NEW BLDG. WIDTH 12 LENGTH 40'	STORIES: 1	HEIGHT: 14'	NO. OF EXISTING BUILDINGS ON LOT AND USE: 14- RENT A CAR		
12. MATERIAL OF CONSTRUCTION ⇒ EXT. WALLS: NONE	ROOF: STEEL	FLOOR: CONC			
1 13. JOB ADDRESS: 9000 AIRPORT BL				STREET GUIDE	
14. VALUATION TO INCLUDE ALL FIXED EQUIPMENT REQUIRED TO OPERATE AND USE PROPOSED BUILDING	$ 12,500.00			DIST OFF: WLA	P C REQ'D: YES
				GRADING	SEISMIC
				HWY. DED.: YES	FLOOD

PURPOSE OF BUILDING: STEEL CANOPY - PORTE COCHERE			STORIES: 1	HEIGHT: 14	FILE WITH
TYPE: II N	GROUP OCC.: M-1	FLOOR AREA: 480	PLANS CHECKED: T. McCormick		ZONED BY: CC
DWELL UNITS	MAX. OCC.	TOTAL	APPLICATION APPROVED: T. McCormick 50034		TYPIST: mf
GUEST ROOMS	PARKING REQ'D. 1+1	PARKING PROVIDED: STD.	COMP.	INSPECTION ACTIVITY: CS / GEN. / MAJ. S. / EQ.	INSPECTOR

P.C. 94.56	G.P.I.	CONT. INSP.		
S.P.C.	P.M. 10.00			
B.P. 141.75	E.I. 2.63	Claims for refund of fees paid on permits must be filed: 1. Within one year from date of payment of fee; or 2. Within one year from date of expiration of extension for building or grading permits granted by the Dept. of B. & S. SECTIONS 22.12 & 22.13 LAMC.		
I.F.	O.S.S. 1.89			
S.D. -0-	S.O.S.S.			
ISSUING OFFICE 40	C/O	SPRINKLERS		
P.C. NO. DD1615	F.H.	ENERGY: no	DAS: yes	

Unless a shorter period of time has been established by an official action, plan check approval expires one year after the fee is paid and this permit expires two years after the fee is paid or 180 days after the fee is paid if construction is not commenced

SYS. 5.67 | SSYS

B & S B-1 (R.9/88)

CASHIER'S USE ONLY

10/07/92 01:29:35PM WL01 T-2700 C 11
BLDG PLAN CHEC 94.56
ONE STOP 1.89
SYS DEV FEE 5.67
FROM TRAN 2699 TO 2700
TOTAL 162.78
CHECK 162.78

11/24/92 03:23:20PM H001 T-6892 C 09
BLDG PERMIT CO 141.75
INVOICE # 0050034 BB
EI COMMERCIAL 2.63
PLAN MAINTENAN 10.00
ONE STOP 3.09
SYS DEV 9.26
FROM TRAN 6690 TO 6692
TOTAL 314.40
CHECK 314.40

92HO 20476

166-73

DECLARATIONS AND CERTIFICATIONS

LICENSED CONTRACTORS DECLARATION

15. I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date _____ Lic. Class _____ Lic. No. _____ Contractor's Signature _____

Contractor's Mailing Address _____

OWNER-BUILDER DECLARATION

16. I hereby affirm that I am exempt from the Contractor's License Law for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars ($500).):

☐ I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of sale.).

☒ I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

☐ I am exempt under Sec. _____, B. & P. C. for this reason _____

Date 11-24-92 Owner's Signature THE HERTZ CORP

WORKERS' COMPENSATION DECLARATION

17. I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof (Sec. 3800, Lab. C.).

Policy No. _____ Insurance Company _____

☐ Certified copy is hereby furnished.

☐ Certified copy is filed with the Los Angeles City Dept. of Bldg. & Safety.

Date _____ Applicant's Signature _____

Applicant's Mailing Address _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

18. I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Workers' Compensation Laws of California.

Date 11-24-92 Applicant's Signature THE HERTZ CORP

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

CONSTRUCTION LENDING AGENCY

19. I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

20. I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein, that it does not authorize or permit any violation or failure to comply with any applicable law, that neither the city of Los Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein or the condition of the property or soil upon which such work is performed. (See Sec. 91.0202 LAMC).

Signed THE HERTZ CORP SENIOR OWNER PROJECT MGR 11-24-92

(Owner or agent having property owner's consent) Position Date

3 3 7 0 0 5 0 0 5 0 5

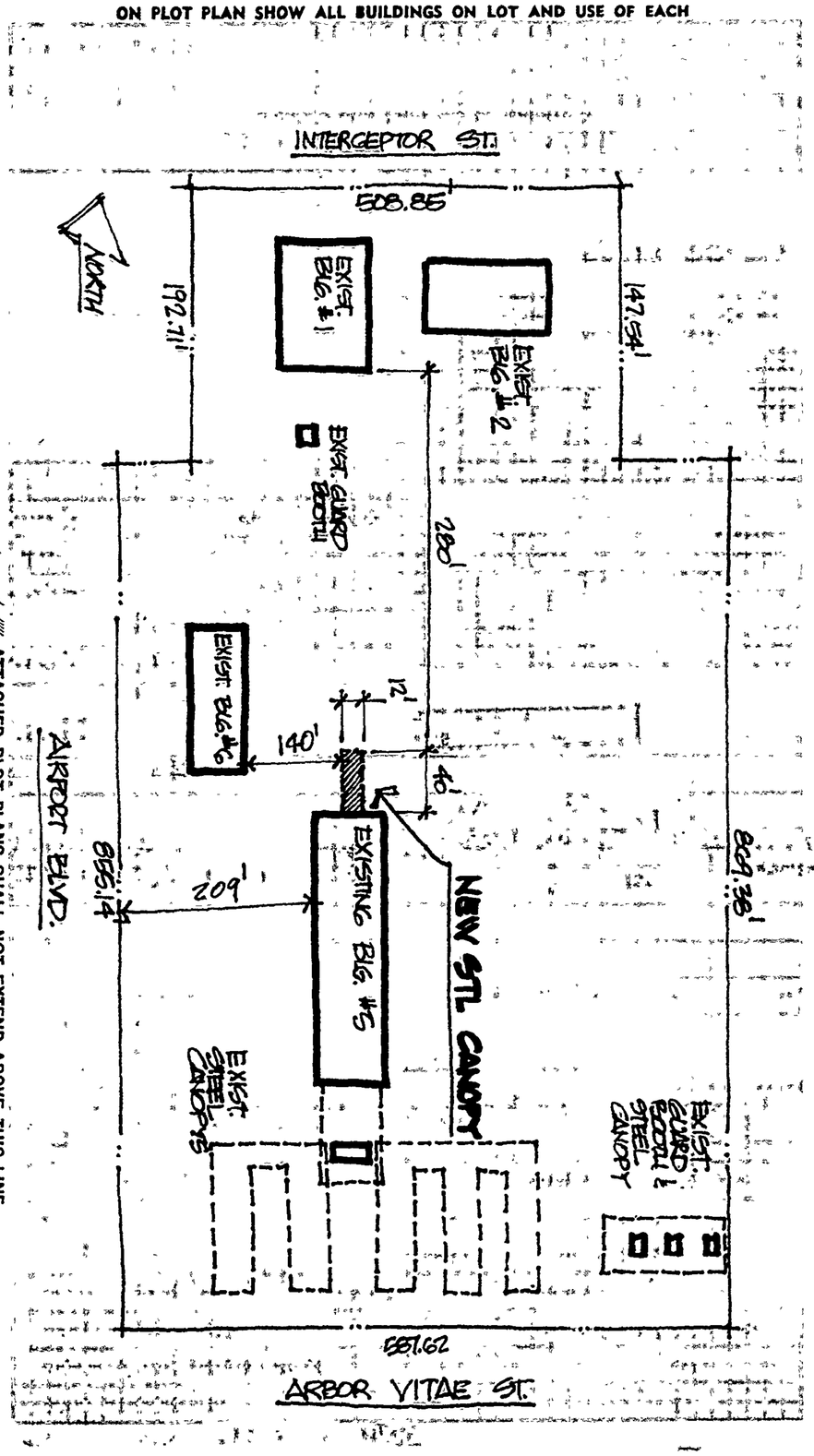
Bureau of Engineering	Canopy only W/o enclosure. No dedication req'd.	ADDRESS APPROVED		Stan Bergman 11-16-92
		DRIVEWAY		
		HIGHWAY DEDICATION	REQUIRED / COMPLETED X	Harmon 11/16/92
		FLOOD CLEARANCE		
SEWERS RES. NO. CERT. NO.	No sewer involved	SEWERS AVAILABLE X		11/16/92
		NOT AVAILABLE		
		SFC PAID		
	SFC NOT APPLICABLE X 11/16/92	SFC DUE		
Grading	PRIVATE SEWAGE SYSTEM APPROVED			
Comm. Safety	APPROVED FOR ISSUE ☐ NO FILE ☐ FILE CLOSED ☐			
Fire	APPROVED (TITLE 19) (L.A.M.C.-S700)			D. Butler 11-16-92
Housing	HOUSING AUTHORITY APPROVAL			
Planning *	APPROVED UNDER CASE # A1 \$ 92-3937			11/16/92
Transportation	APPROVED FOR Drd. # 160,394 (ZI 1312)			11/16/92
Construction Tax	RECEIPT NO.	DWELLING UNITS		

* ZI 1022 (P.M. 4378) - Approved, "(T)(Q)" Cond. CPC 86-789 - Approved; P.C. - Not req'd. (Ord. 147,687) Zoning is (T)(Q) M1-1 - SF

LEGAL DESCRIPTION

DAD-OK (MOON) 11/24/92

ON PLOT PLAN SHOW ALL BUILDINGS ON LOT AND USE OF EACH



ATTACHED PLOT PLANS SHALL NOT EXTEND ABOVE THIS LINE

1

ELECT. DIV.
Plns. rec'd. ✓
Appr. not req'd. before bldg. permit
Plns. filed ✓

APPLICATION TO ERECT A NEW BUILDING
AND FOR A
Certificate of Occupancy

Form B-1
CITY OF LOS ANGELES
DEPARTMENT
OF
BUILDING AND SAFETY
BUILDING DIVISION

Lot No. For Lot 1, Tr. 15678; Frac. Lots 63, 64, 65, 66, 75, Lots 76, 77, and part of 78 or portion of the S½ Dabney & Johnson's subdivision of the NE ¼ of Sec. 31, T. 2S R. 14W S.B.M.

Tract (Airport Junior High)

Location of Building 9000 Airport Blvd. L. A. (House Number and Street)

Between what cross streets? Arbor Vitae Street & Manchester Blvd.

Approved by City Engineer
Deputy.

USE INK OR INDELIBLE PENCIL

1. Purpose of building School (Administration #1) Families — Rooms 14 (Store, Dwelling, Apartment House, Hotel or other purpose)
2. Owner LOS ANGELES City High School District Phone RI 7-6461 (Print Name)
3. Owner's Address 1425 South San Pedro Street P. O. Los Angeles 54
4. Certificated Architect Henry Wright State License No. C-614 Phone MA 6-9181
5. Licensed Engineeer Louis E. Osborn State License No. 5220 Phone MA 6-9181
6. Contractor Job not awarded State License No. Phone
7. Contractor's Address Owners
8. VALUATION OF PROPOSED WORK (Including all labor and material and all permanent lighting, heating, ventilating, water supply, plumbing, fire sprinkler, electrical wiring and elevator equipment therein or thereon.) $ 350000
9. State how many buildings NOW on lot and give use of each. None (Store, Dwelling, Apartment House, Hotel or other purpose)
10. Size of new building 38' x 88' No. Stories 1 Height to highest point 14'6" Size lot Acres
11. Material Exterior Walls Wood Type of Roofing Composition
12. For Accessory Buildings and similar structures
    (a) Footing: Width ..... Depth in Ground ..... Width of Wall .....
    (b) Size of Studs See Plans Material of Floor .....
    (c) Size of Floor Joists ..... x ..... Size of Rafters ..... x .....

I hereby certify that to the best of my knowledge and belief the above application is correct and that this building or construction work will comply with all laws, and that in the doing of the work authorized thereby I will not employ any person in violation of the Labor Code of the State of California relating to Workmen's Compensation Insurance.

Sign here Board of Education (Owner or Authorized Agent)
By B. L. Kimball

DISTRICT OFFICE VENICE

6 of 27

FOR DEPARTMENT USE ONLY

PLAN CHECKING

Valuation $ 1,770,000.00 $
Fee $ 800.00 $

Investigation Fee $ —
Bldg. Permit Fee $ 43
Total $

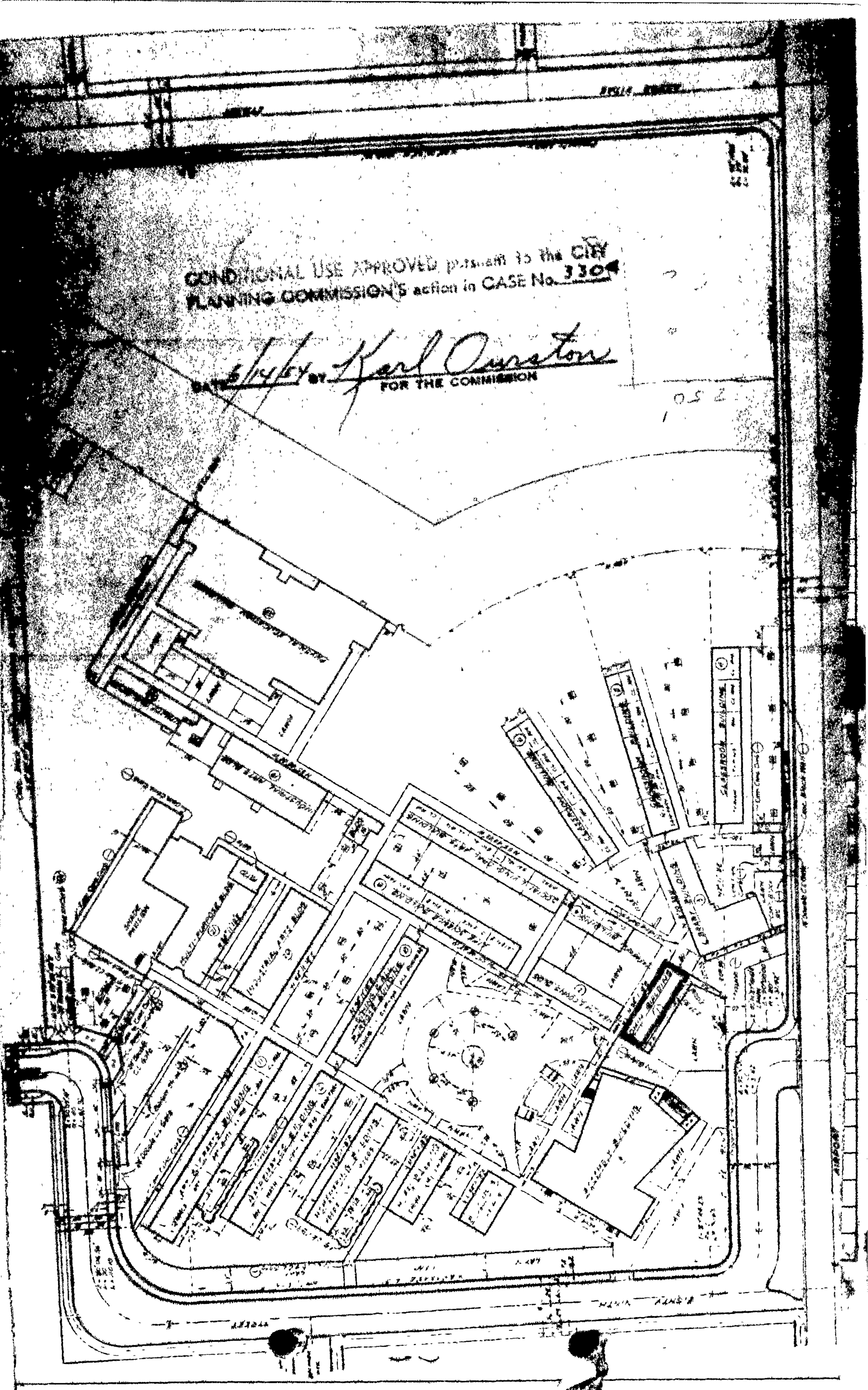
TYPE	Maximum No. Occupants	Inside Lot / Corner Lot	Key Lot / Corner Lot Keyed	Lot Size	Ft. rear alley / Ft. side alley	Clerk
V				24 Acres		
GROUP	**Plans and Specifications checked**	**Zone**	**Fire District**			
S-1		C-2 M-2 R-3	II No.		District Map No. 792	
For Plans See	**Correction Verified**	**Bldg. Line** Ft.	**Street Widening** Ft.	**Application checked and approved** JUN 23 1954 Clerk.		
Filed with	**Plans, Specifications and Application checked and approved.**	**Continuous Inspection**	**SPRINKLER Specified—Required Valuation Included Yes — No**	**Inspector**		

DO NOT WRITE BELOW THIS LINE CP- 3307

TYPE OF RECEIPT	DATE ISSUED	TRACER NO. (M)	RECEIPT NO.	CODE	FEE PAID
Plan Checking	JAN 5 1954				
Supplemental Plan Checking					1
Building Permit	JUN 24 1954		L489903		

CONDITIONAL USE APPROVED pursuant to the CITY PLANNING COMMISSION'S action in CASE No. 3304

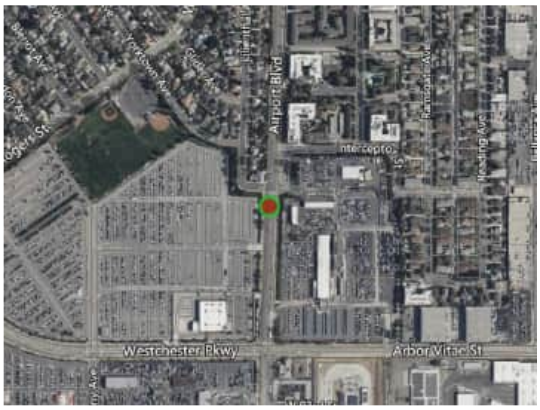
DATED 6/29/61 BY Karl Quaston FOR THE COMMISSION



Site Report
HERTZ CORPORATION

9000 AIRPORT BLVD.
LOS ANGELES, CA 90045

County	Los Angeles County
CalEnviroscreen 3.0 Percentile Range	NA



Alternate IDs

Facilities Explorer ID	242620	**Regional Water Board Case Number**	900450670

Regulatory Programs

Description	Source System	Program Id	Start Date	End Date
Leaking Underground Storage Tank Cleanup Site	GeoTracker	T0603732721	07/16/2003	09/24/2013

Site Contacts

Name	Title	Phone	Address
JAY HUANG - LOS ANGELES RWQCB (REGION 4)		2135766711	320 WEST 4TH STREET, SUITE 200 LOS ANGELES, CA
MARCUS LOOK - LOS ANGELES, CITY OF			200 N. MAIN ST. RM. 970 LOS ANGELES, CA

Request Visibility: Published

Request 23-1928 Open

3 of 26 with filters active

Dates

Received

February 27, 2023 via web

Requester

Tomo Demers

tdemers@partneresi.com

Partner ESI

Staff Assigned

Departments

Fire Department (LAFD CPRA only)

Point of contact

Jennifer Cornejo

Request

Hello,

I'd like to request any/all records pertaining to underground storage tanks/above ground storage tanks, prior environmental assessments, and hazardous materials for the following address:

- 9000 Airport Blvd, Los Angeles, CA 90045

Timeline | Documents

Department Assignment Public

Fire Department (LAFD CPRA only)

Request Opened Public

Request received via web



LOS ANGELES AFS ANNEX NO.1

Formerly Used Defense Sites Program Management Action Plan

Published by: U.S. Army Corps of Engineers, Environmental Programs
Data as of 2021 Annual Report to Congress

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I. Statement of Purpose

A. Management Action Plan

The Management Action Plan (MAP) is to outline the total multi-year environmental cleanup program for a Formerly Used Defense Site (FUDS) property. The plan will define the cleanup program requirements and propose a comprehensive approach and associated costs to conduct future investigations and response action at each cleanup site.

B. Formerly Used Defense Sites Program

During the past two centuries, the Department of Defense (DOD) has used land throughout the United States to both train Soldiers, Airmen, Sailors and Marines, and test new weapons to ensure the nation's military readiness. As training and testing needs changed, DOD obtained property or returned it to private or public uses. When no longer needed, many of these properties were cleaned up according to the best practices available at the time and then transferred to other owners such as private individuals or federal, state, tribal, or local government entities.

Today, DOD is responsible for the environmental restoration (cleanup) of properties that were formerly owned by, leased to or otherwise possessed by the United States and under the jurisdiction of the Secretary of Defense prior to October 1986.Such properties are known as Formerly Used Defense Sites or FUDS. The U.S. Army is DOD's lead agent for the FUDS Program. The U.S. Army Corps of Engineers executes the FUDS Program on behalf of the U.S. Army and DOD. The U.S. Army and DOD are dedicated to protecting human health and the environment by investigating and, if required, cleaning up potential contamination or munitions that may remain on these properties from past DOD activities.

The scope and magnitude of the FUDS Program are significant, with more than 10, 000 properties identified for potential inclusion in the program. Information about the origin and extent of contamination or munitions, land transfer issues, past and present property ownership, applicable laws and DOD policies must be evaluated before DOD considers a property eligible for Defense Environment Restoration Account funding under the FUDS Program. Environmental cleanup at FUDS properties is conducted under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).

C. Installation Restoration Program (IRP)

Installation Restoration Program (IRP) category projects include sites that require response actions to address releases of: (a) Hazardous substances and pollutants or contaminants; (b) Petroleum, Oil, and Lubricants (POLs); (c) Hazardous wastes or hazardous waste constituents; and (d) Explosive compounds released to soil, surface water, sediment, or groundwater as a result of ammunition or explosives production or manufacturing at ammunition plants.

The relative risk site evaluation (RRSE) framework is a methodology used by all DoD Components to evaluate the relative risk posed by a site in relation to other sites. It is a tool used across all of DoD to group sites into high, medium, and low categories based on an evaluation of site information using three factors: the contaminant hazard factor (CHF), the migration pathway factor (MPF), and the receptor factor (RF).Factors are based on a quantitative evaluation of Comprehensive Environmental Response, Compensation and Liability Act(CERCLA) hazardous substances, pollutants, or contaminants and a qualitative evaluation of pathways and human and ecological receptors in the four media most likely to result in significant exposure groundwater, surface water, sediment, and surface soils.

D. Military Munitions Response Program (MMRP)

In 2001, DoD established the Military Munitions Response Program (MMRP). The MMRP addresses munitions response sites (MRSs) at Formerly Used Defense Site locations. MRSs are sites that are known or suspected to contain unexploded ordnance, discarded military munitions, or munitions constituents (MC). Through the MMRP, DoD complies with environmental cleanup laws, such as the Comprehensive Environmental Response, Compensation, and Liability Act, also known as Superfund.

To prioritize funding and cleanup of MRSs that pose the greatest threat to safety, human health, and the environment, DoD uses the Munitions Response Site Prioritization Protocol (MRSPP). The MRSPP consists of three separate modules to evaluate hazards associated with explosives, chemical warfare materiel, MC, and other incidental environmental contaminants. The MRSPP scores affect how DoD sequences MRSs for cleanup. In addition to relative risk, DoD considers other factors such as economic, programmatic, and stakeholder concerns, as well as reuse and redevelopment plans, when prioritizing sites for cleanup.

II: Acronyms

BD/DR	Building Demolition and Debris Removal
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CHE	Chemical Warfare Material Hazard Evaluation
COMM/REL	Community Relations
CON/HTRW	Containerized/Hazardous, Toxic and Radioactive Waste
CTC	Cost to complete
CWM	Chemical Warfare Material
DD	Decision Document
DERP	Defense Environmental Restoration Program
DOD	Department of Defense
EE/CA	Engineer Evaluation/Cost Analysis
EHE	Explosive Hazard Factor
EP	Evaluation Pending
FFA	Federal Facilities Agreement
FUDS	Formerly Used Defense Sites
FUDSMIS	Formerly Used Defense Sites Management Information System
FS	Feasibility Study
HQDA	Headquarters, Department of the Army
HHE	Health Hazard Evaluation
IAG	Interagency Agreement
IRA	Interim remedial action
IRP	Installation Restoration Program
LTM	Long Term Management
MAP	Management Action Plan
MMRP	Military Munitions Response Program
MMRP/CWM	Military Munitions Response Program/Chemical Warfare Materials
MRSPP	Military Munitions Site Prioritization Protocol
NKSH	No Known or suspected Hazard
NLR	No Longer Required
NPL	National Priorities List
PA	Preliminary Assessment
PA/INPR	Preliminary Assessment/Inventory Project Report
PCO	Project Closeout
PN	Preliminary Negotiations
QA	Quality Assurance
RA	Remedial Action
RA-C	Remedial Action-Construction
RA-O	Remedial Action-Operations
RAB	Restoration Advisory Board
RC	Response Complete

RCRA	Resource Conservation and Recovery Act
RD	Remedial Design
RmA-C	Removal Action-Construction
RmD	Removal Design
RI/FS	Remedial Investigation/Feasibility Study
RIP	Remedy in Place
ROD	Record of Decision
RRSE	Relative Risk Site Evaluation
SI	Site Investigation
TAPP	Technical Assistance for Public Participation
TRC	Technical Review Committee

III. Property Information

FUDS Number: J09CA0453
FFID: CA99799F550800
Name: LOS ANGELES AFS ANNEX NO.1

A. Property Description

The site was located on 5.27 acres 10 miles southwest of downtown Los Angeles, in the proximity of the Los Angeles International Airport. A report dated 18 December 1975 indicated that 3.12 acres of the 4.27 acre parcel were disposed to the General Services Administration (GSA) and then assigned to the Health, Education, and Welfare Department who transferred it to Northrop University by quit claim deed dated 1 August 1977. The remaining 1.15 acres of the 4.27 acres were purchased by Northrop University in 1984 through a government auction. The 1-acre parcel lease was terminated 25 October 1966 and the site is currently under private ownership.

B. Locale

City: 10 miles SW of Los Angeles
State: CA
Latitude: 33.951801
Longitude: -118.383003
Congressional District: 43
Size (Acreage): No acreage reported

C. Organization

Division: South Pacific Division
District: Los Angeles District
Phone: 213-452-3920

Current Owners:

Type	Name
Private	PRIVATE NORTHROP UNIVERSITY

D. National Priorities List Status

The National Priorities List (NPL) is the list of national priorities among the known

releases or threatened releases of hazardous substances, pollutants, or contaminants throughout the United States and its territories. The NPL is intended primarily to guide the EPA in determining which sites warrant further investigation.

National Priorities List (NPL) Status: Not on the NPL

E. Project Summaries

The below table outlines all projects that have been identified on this FUDS property. The table provides information on the category of project, the legal driver, the RRSE or MRSPP score that is used for prioritization, the total funding for the project, the status of work on the project, and the actual or anticipated remedy in place and response complete dates.

Project Number	Category	Name	Legal Driver	RRSE	MRSPP	Status	RIP	RC
0	PA/INPR	PA/INPR Funding				Complete		
01	CON/HTRW	Los Angeles AFS UST	State			Complete	05/2002 Actual	05/2002 Actual

IV. Cleanup Program Summary

A. Historic Activity

The site was used by the Air Force between 1955 and 1975 as a printing plant and as headquarters for the Space and Missile Systems Organization.

V. Installation Restoration Program (IRP)

A. IRP Summary

Inception of IRP: 01/2002
Projects Identified: 1
Projects at Response Complete: 1
Remedy-in-Place (RIP): 05/2002
Response Complete (RC): 05/2002
IRP completion (including LTM): 05/2002

B. IRP Schedule

Project Schedule

Project No	Category	Site Type	Status	Response Complete
01	CON/HTRW	Underground Storage Tanks	Complete	05/2002 Actual

Phase Schedule

Project No	Phase	Phase Type	Status	Start	End
01	RD	Remedial Response	Complete	01/2002	05/2002
01	RA-C	Remedial Action	Complete	04/2002	05/2002

Five-Year Review
Status: No Reviews Planned

C. Project Descriptions

Please see **Appendix I** for detailed IRP project descriptions

D. Costs

Funding To Date* ($K): $55
2021 Funding ($K): $0
CTC ($K): $0

Project No	Phase	Status	< 2021	2021	2022	2023	2024	2025	2026	2027 +
01	RD	Complete								
01	RA-C	Complete								

*Past costs are approximate and not inflated to reflect current year fiscal dollars.
= phase funded

VI. Military Munitions Response Program (MMRP)

A. MMRP Summary

Inception of MMRP: 01/2002
Projects Identified: 0
Projects at Response Complete: 0
Remedy-in-Place (RIP): 05/2002
Response Complete (RC): 05/2002
MMRP completion (including LTM): 05/2002

B. MMRP Schedule

Project Schedule

There are no MMRP projects on this installation.

Five-Year Review
Status: No Reviews Planned

C. Project Descriptions

Please see **Appendix II** for detailed MMRP project descriptions

D. Costs

Funding To Date* ($K): $0
2021 Funding ($K): $0
CTC ($K): $0

There are no MMRP project costs on this installation.
*Past costs are approximate and not inflated to reflect current year fiscal dollars.

VII. Community Involvement

Since 1993, the Department of Defense (DOD) has supported the development, implementation, and maintenance of the Restoration Advisory Board (RAB) program. Through the RAB program, communities provide input into the decision - making process of DOD's environmental cleanup program. A RAB is a group, equally co - chaired by a DOD representative and a community member, that serves as a forum for exchange of information between government officials and members of the local community on property cleanup issues. In addition to regular RAB meetings, a combination of activities may be conducted to enhance this process. Such activities may include coordinating installation site tours or providing interactive presentations with the use of cleanup technology models. Members of a RAB may include local citizens and representatives of the U.S. Environmental Protection Agency (EPA) and state, local, and tribal governments. The RAB team should reflect the diverse interests of the community and help identify possible issues associated with an installation's environmental cleanup program. RABs provide a link between the community and cleanup decision makers, and should complement other community involvement activities, such as holding public meetings, distributing informative mailings to the public on installation cleanup activities, and establishing local information repositories.

In fiscal year 1998 (FY98), DOD continued to build trust with local communities surrounding military installations by strengthening the RAB program and making new resources available; including the implementation of the Technical Assistance for Public Participation (TAPP) program. The TAPP program was designed to help community members of RABs and TRCs better understand the scientific and engineering issues underlying their properties' environmental cleanup activities. Under TAPP, the installation may contract for an independent technical consultant to advise the RAB on a specific project, which must be identified in the TAPP application. Typical projects may involve reviewing proposed remedial technologies, interpreting health and environmental effects data, or reviewing cleanup documents.

No RAB has been reported

APPENDIX I
IRP Project Descriptions

1. Identification

Project ID: 01
Project Name: Los Angeles AFS UST
Legal Driver: State
Closeout
RIP Date: 05/2002 Actual
RC Date: 05/2002 Actual

2. Project Description

Removal and disposal of two USTs; one 2,000 and one 4,000 gallons. Sample tank contents and surrounding soils.

3. Restoration History

Completed. tanks were already removed by current owner Neutrogena Corporation. (POC Senaka Nanayakara, 310-216-5295).

4. Cleanup/Exit Strategy

No cleanup/exit strategy reported.

5. Status

RRSE: RC- 05/2002

Phases

Phase	Status
RD	Complete
RA-C	Complete

APPENDIX II
MMRP Project Descriptions

There are no MMRP projects on this installation.

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PHASE I ENVIRONMENTAL SITE ASSESSMENT QUESTIONNAIRE

The following questionnaire is required by the ASTM Standard E 1527-13, which adheres to the All Appropriate Inquiries (AAI) Rule (United States Environmental Protection Agency) (40 CFR 312).

As defined by ASTM, the User of the report is the *"party seeking to use Practice E 1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The user has specific obligations for completing a successful application of this practice."*

PROPERTY ADDRESS:	9000 Airport Blvd.
PROPERTY CITY, STATE ZIP:	9000 Airport Blvd, Los Angeles, CA 90045

1. Environmental liens that are filed or recorded against the property (40 CFR 312.25)

Did a search of recorded land title records (or judicial records) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?

[ ] YES [x] NO

2. Activity and use limitations (AULs) that are in place on the property or that have been filed or records against the property (40 CFR 312.26(a)(1)(v) and (vi))

Did a search of recorded land title records (or judicial records) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?

[ ] YES [x] NO

3. Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28)

Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

[ ] YES [x] NO

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4. Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29)

Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?

[x] YES [ ] NO

---

5. Commonly known or reasonably ascertainable information about the Property (40 CFR 312.30)

Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases?

[ ] YES [x] NO

---

a. Do you know the past uses of the property?

[ ] YES [x] NO

---

b. Do you know of specific chemicals that are present or once were present at the property?

[ ] YES [x] NO

---

c. Do you know of spills or other chemical releases that have taken place at the property?

[ ] YES [x] NO

---

d. Do you know of any environmental cleanups that have taken place at the property?

[ ] YES [x] NO

---

e. Do you have any prior knowledge that the property was developed as a gas station, dry cleaner, manufacturing/industrial facility in the past?

[ ] YES [x] NO

---

f. Are you aware of historical use of hazardous materials or petroleum products used or present on the property?

[ ] YES [x] NO

DocuSign Envelope ID: B832CD25-7A0F-4A56-84EF-27DEF514F33A

g. Do you know if the property is currently or was formerly equipped with underground storage tanks (USTs) or septic tanks?

[ ] YES [x] NO

h. Do you know of any past, threatened or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?

[ ] YES [x] NO

6. The degree of obviousness of the presence or likely presence of contamination at the property**, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31)**

Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?

[ ] YES [x] NO

Signature of User/Person Interviewed: Felix Vollrath

Name of User/Person Interviewed: Felix Vollrath

Title/Relationship to Property: potential purchaser

Phone Number/Email: fvollrath@rexfordindustrial.com

Date: Feb 19, 2023 | 7:36 PM PST

Contact for additional information:

Name: _____

Relationship to Property: _____

Phone Number/Email: _____

Chicago Title Company

725 South Figueroa Street, Suite 200, Los Angeles, CA 90017
Phone: (213) 488-4300 ● Fax: (213) 488-4377

Issuing Policies of Chicago Title Insurance Company

ORDER NO.: **00189122-994-LT2-JC**

Chicago Title Company / Los Angeles
725 S. Figueroa St., Suite 200
Los Angeles, CA 90017
ATTN: Mike Slinger
Email: mike.slinger@ctt.com
REF:

Main Office Line: **(213) 488-4300**

Title Officer: Jordan Curiel (LA/Comm)
Title Officer Phone: (213) 488-4371
Title Officer Fax: (213) 612-4171
Title Officer Email: UnitX23@ctt.com

PROPERTY: **9000 AIRPORT BOULEVARD, LOS ANGELES, CA**

PRELIMINARY REPORT

In response to the application for a policy of title insurance referenced herein, ***Chicago Title Company*** *hereby reports that it is prepared to issue, or cause to be issued, as of the date hereof, a policy or policies of title insurance describing the land and the estate or interest therein hereinafter set forth, insuring against loss which may be sustained by reason of any defect, lien or encumbrance not shown or referred to as an exception herein or not excluded from coverage pursuant to the printed Schedules, Conditions and Stipulations or Conditions of said policy forms.*

The printed Exceptions and Exclusions from the coverage and Limitations on Covered Risks of said policy or policies are set forth in Attachment One. The policy to be issued may contain an arbitration clause. When the Amount of Insurance is less than that set forth in the arbitration clause, all arbitrable matters shall be arbitrated at the option of either the Company or the Insured as the exclusive remedy of the parties. Limitations on Covered Risks applicable to the CLTA and ALTA Homeowner's Policies of Title Insurance which establish a Deductible Amount and a Maximum Dollar Limit of Liability for certain coverages are also set forth in Attachment One. Copies of the policy forms should be read. They are available from the office which issued this report.

This report (and any supplements or amendments hereto) is issued solely for the purpose of facilitating the issuance of a policy of title insurance and no liability is assumed hereby. If it is desired that liability be assumed prior to the issuance of a policy of title insurance, a Binder or Commitment should be requested.

The policy(s) of title insurance to be issued hereunder will be policy(s) of Chicago Title Insurance Company, a Florida corporation.

Please read the exceptions shown or referred to herein and the exceptions and exclusions set forth in Attachment One of this report carefully. The exceptions and exclusions are meant to provide you with notice of matters which are not covered under the terms of the title insurance policy and should be carefully considered.

It is important to note that this preliminary report is not a written representation as to the condition of title and may not list all liens, defects and encumbrances affecting title to the land.

Chicago Title Company

By: _____
Authorized Signature

By: _____
Michael J. Nolan
President

ATTEST: _____
Marjorie Nemzura
Secretary

Chicago Title Company

725 South Figueroa Street, Suite 200, Los Angeles, CA 90017
Phone: (213) 488-4300 ● Fax: (213) 488-4377

PRELIMINARY REPORT

EFFECTIVE DATE: **February 2, 2023 at 7:30 a.m.**

ORDER NO.: 00189122-994-LT2-JC

The form of policy or policies of title insurance contemplated by this report is:

CLTA Standard Coverage Owners Policy (04-08-14)

1. THE ESTATE OR INTEREST IN THE LAND HEREINAFTER DESCRIBED OR REFERRED TO COVERED BY THIS REPORT IS:

   Fee Estate

2. TITLE TO SAID ESTATE OR INTEREST AT THE DATE HEREOF IS VESTED IN:

   The Hertz Corporation, a Delaware corporation, successor by merger to Hertz Realty Corporation, a Delaware corporation

3. THE LAND REFERRED TO IN THIS REPORT IS DESCRIBED AS FOLLOWS:

   See Exhibit A attached hereto and made a part hereof.

EXHIBIT "A"

LEGAL DESCRIPTION

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

PARCEL C, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS SHOWN ON PARCEL MAP L.A. NO. 2767, FILED IN BOOK 56 PAGE 49 OF PARCEL MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

EXCEPT THEREFROM ALL OIL, PETROLEUM, AND OTHER HYDROCARBON SUBSTANCES LYING IN AND UNDER SAID LAND WITHOUT, HOWEVER, THE RIGHT TO ENTER UPON THE SURFACE OF THE SAID LAND OR THE LAND LYING ABOVE A DEPTH OF 500 FEET BELOW THE SURFACE OF SAID LAND, AS RESERVED BY LOS ANGELES UNIFIED SCHOOL DISTRICT OF LOS ANGELES COUNTY, IN DEED RECORDED JULY 20, 1970 AS INSTRUMENT NO. 377 IN BOOK D4776 PAGE 564, OFFICIAL RECORDS.

ALSO KNOWN AS PARCEL A OF PARCEL MAP L.A. NO. 4378, FILED IN BOOK 115 PAGES 64 AND 65 OF PARCEL MAPS.

APN: **4125-010-016**

EXCEPTIONS

AT THE DATE HEREOF, ITEMS TO BE CONSIDERED AND EXCEPTIONS TO COVERAGE IN ADDITION TO THE PRINTED EXCEPTIONS AND EXCLUSIONS IN SAID POLICY FORM WOULD BE AS FOLLOWS:

A. Property taxes, which are a lien not yet due and payable, including any assessments collected with taxes to be levied for the fiscal year 2023-2024.

B. Property taxes, including any personal property taxes and any assessments collected with taxes, are as follows:

Tax Identification No.:	4125-010-016
Fiscal Year:	2022-2023
1st Installment:	$224,272.77, paid.
2nd Installment:	$224,272.76, Unpaid (Delinquent after April 10)
Penalty and Cost:	$22,437.27
Homeowners Exemption:	$-None-
Code Area:	00068

C. The lien of supplemental or escaped assessments of property taxes, if any, made pursuant to the provisions of Chapter 3.5 (commencing with Section 75) or Part 2, Chapter 3, Articles 3 and 4, respectively, of the Revenue and Taxation Code of the State of California as a result of the transfer of title to the vestee named in Schedule A or as a result of changes in ownership or new construction occurring prior to Date of Policy.

1. Water rights, claims or title to water, whether or not disclosed by the public records.

2. A covenant and agreement upon and subject to the terms and conditions therein

   Recorded: December 6, 1974 as Instrument No. 2906, of Official Records

   Reference is hereby made to said document for full particulars.

3. A covenant and agreement upon and subject to the terms and conditions therein

   Recorded: December 6, 1974 as Instrument No. 2908, of Official Records

   Reference is hereby made to said document for full particulars.

4. An instrument entitled “Covenant and Agreement Regarding Parking Area and Driveway Plan”

   Recording Date: March 4, 1980
   Recording No: 80-222308, of Official Records

   Reference is hereby made to said document for full particulars.

   This covenant and agreement provides that it shall be binding upon any future owners, encumbrancers, their successors or assigns, and shall continue in effect until the advisory agency approves termination.

5. An easement for the purpose shown below and rights incidental thereto as set forth in a document.

   Purpose: construct, maintain and operate a line, or lines, of pope vaults and manholes and incidental purposes
   Recorded: March 4, 1981 as Instrument No. 81-229198, of Official Records
   Affects: That portion of said land as described in the document attached hereto.

EXCEPTIONS
(Continued)

6. An easement for the purpose shown below and rights incidental thereto as set forth in a document.

Purpose:	construct, maintain and operate a line, or lines, of pope vaults and manholes and incidental purposes
Recorded:	July 9, 1981 as Instrument No. 81-685955, of Official Records
Affects:	That portion of said land as described in the document attached hereto.

7. A document entitled "Declaration of Covenants and Agreements Coastal Transportation Corridor Specific Plan Ordinance No. 160,394", subject to all the terms, provision(s) and conditions therein contained, recorded August 13, 1992 as Instrument No. 92-1511446, of Official Records.

8. A Covenant and Agreement Regarding Maintenance of Yards for an Over-Sized Building upon and subject to the terms and conditions therein

Recorded:	March 13, 1996 as Instrument No. 96-403451, of Official Records

Reference is hereby made to said document for full particulars.

9. An irrevocable offer to dedicate an easement over a portion of said land for public street purposes.

Recorded:	May 31, 1996 as Instrument No. 96-854735, of Official Records

Said offer was accepted for public use by a resolution.

Executed By:	City of Los Angeles
Recorded:	May 27, 1998 as Instrument No. 98-890776, of Official Records

10. Easement(s) for the purpose(s) shown below and rights incidental thereto as delineated or as offered for dedication, on the recorded map shown below:

Map of:	Parcel Map No. 4378
Purpose:	future street
Affects:	That portion of said land as shown on said map.

Said offer was accepted for public use by a resolution.

Executed By:	City of Los Angeles
Recorded:	February 19, 2004 as Instrument No. 04-0386949, of Official Records

11. A deed of trust which purports to secure performance of an agreement referred to therein, and any other obligations secured thereby

Dated:	June 30, 2016
Trustor/Grantor:	The Hertz Corporation, a Delaware corporation
Trustee:	First American Title Insurance Company, a California corporation
Beneficiary:	Barclay's Bank PLC, in its capacity as Administrative Agent and Collateral Agent for the Secured Parties
Reference:	not shown
Recording Date:	July 7, 2016
Recording No:	20160789926, of Official Records

EXCEPTIONS
(Continued)

An agreement to modify the terms and provisions of said deed of trust as therein provided

Recording Date:	March 7, 2018
Recording No:	20180219379, of Official Records

The effect of a substitution of trustee and full reconveyance recorded July 8, 2021 at Recording No. 20211056155, which purports to reconvey the above-mentioned Deed of Trust.

No statement is made hereto as to the effect or validity of said reconveyance.

The requirement that this Company be furnished with confirmation from the lender that the Deed of Trust has been released prior to issuance of a policy of title insurance.

12. An instrument entitled “Covenant and Agreement”

Recording Date:	September 8, 2021
Recording No:	20211372962, of Official Records

Reference is hereby made to said document for full particulars.

This covenant and agreement provides that it shall be binding upon any future owners, encumbrancers, their successors or assigns, and shall continue in effect until the advisory agency approves termination.

13. A deed of trust which purports to secure performance of an agreement referred to therein, and any other obligations secured thereby

Dated:	November 18, 2021
Trustor/Grantor:	The Hertz Corporation, a Delaware corporation
Trustee:	First American Title Insurance Company, a California corporation
Beneficiary:	Barclay’s Bank PLC, in its capacity as Administrative Agent and Collateral Agent for the Secured Parties
Reference:	not shown
Recording Date:	December 15, 2021
Recording No:	20211864961, of Official Records

14. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corporation
Amount:	$196.45
Recording Date:	December 15, 2015
Recording No:	20151571466, of Official Records

15. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corporation
Amount:	$175.11
Recording Date:	September 17, 2019
Recording No:	20190963062, of Official Records

EXCEPTIONS
(Continued)

16. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corporation
Amount:	$19,045.00
Recording Date:	September 15, 2021
Recording No:	20211407781, of Official Records

17. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corp #2868
Amount:	$116.64
Recording Date:	December 9, 2021
Recording No:	20211830681, of Official Records

18. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corp #7155
Amount:	$104.40
Recording Date:	December 9, 2021
Recording No:	20211830694, of Official Records

19. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corp #7185-04
Amount:	$131.42
Recording Date:	December 9, 2021
Recording No:	20211830707, of Official Records

20. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corp
Amount:	$240.07
Recording Date:	December 13, 2022
Recording No:	20221160106, of Official Records

EXCEPTIONS
(Continued)

21. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corp
Amount:	$210.65
Recording Date:	December 13, 2022
Recording No:	20221160110, of Official Records

22. A lien for unsecured property taxes filed by the tax collector of the county shown, for the amount set forth, and any other amounts due.

County:	Los Angeles
Taxpayer:	The Hertz Corp dba Hertz Rental Car
Amount:	$236.14
Recording Date:	December 13, 2022
Recording No:	20221160118, of Official Records

23. Matters which may be disclosed by an inspection and/or by a correct ALTA/NSPS Land Title Survey of said Land that is satisfactory to the Company, and/or by inquiry of the parties in possession thereof.

24. Any rights of the parties in possession of a portion of, or all of, said Land, which rights are not disclosed by the public records.

The Company will require, for review, a full and complete copy of any unrecorded agreement, contract, license and/or lease, together with all supplements, assignments and amendments thereto, before issuing any policy of title insurance without excepting this item from coverage.

The Company reserves the right to except additional items and/or make additional requirements after reviewing said documents.

PLEASE REFER TO THE "INFORMATIONAL NOTES" AND "REQUIREMENTS" SECTIONS WHICH FOLLOW FOR INFORMATION NECESSARY TO COMPLETE THIS TRANSACTION.

END OF EXCEPTIONS

REQUIREMENTS SECTION

1. Unrecorded matters which may be disclosed by an Owner's Affidavit or Declaration. A form of the Owner's Affidavit/Declaration is attached to this Preliminary Report/Commitment. This Affidavit/Declaration is to be completed by the record owner of the land and submitted for review prior to the closing of this transaction. Your prompt attention to this requirement will help avoid delays in the closing of this transaction. Thank you.

   The Company reserves the right to add additional items or make further requirements after review of the requested Affidavit/Declaration.

2. The Company will require the following documents for review prior to the issuance of any title insurance predicated upon a conveyance or encumbrance by the corporation named below:

   Name of Corporation: The Hertz Corporation, a Delaware corporation

   a) A Copy of the corporation By-laws and Articles of Incorporation

   b) An original or certified copy of a resolution authorizing the transaction contemplated herein

   c) If the Articles and/or By-laws require approval by a 'parent' organization, a copy of the Articles and By-laws of the parent

   The Company reserves the right to add additional items or make further requirements after review of the requested documentation.

END OF REQUIREMENTS

INFORMATIONAL NOTES SECTION

1. None of the items shown in this report will cause the Company to decline to attach ALTA Endorsement Form 9 to an Extended Coverage Loan Policy, when issued.

2. The Company is not aware of any matters which would cause it to decline to attach CLTA Endorsement Form 116 indicating that there is located on said Land Commercial properties, known as 9000 Airport Boulevard, located within the city of Los Angeles, California, , to an Extended Coverage Loan Policy.

3. Note: The policy of title insurance will include an arbitration provision. The Company or the insured may demand arbitration. Arbitrable matters may include, but are not limited to, any controversy or claim between the Company and the insured arising out of or relating to this policy, any service of the Company in connection with its issuance or the breach of a policy provision or other obligation. Please ask your escrow or title officer for a sample copy of the policy to be issued if you wish to review the arbitration provisions and any other provisions pertaining to your Title Insurance coverage.

4. Notice: Please be aware that due to the conflict between federal and state laws concerning the cultivation, distribution, manufacture or sale of marijuana, the Company is not able to close or insure any transaction involving Land that is associated with these activities.

5. Pursuant to Government Code Section 27388.1, as amended and effective as of 1-1-2018, a Documentary Transfer Tax (DTT) Affidavit may be required to be completed and submitted with each document when DTT is being paid or when an exemption is being claimed from paying the tax. If a governmental agency is a party to the document, the form will not be required. DTT Affidavits may be available at a Tax Assessor-County Clerk-Recorder.

6. The following Exclusion(s) are added to preliminary reports, commitments and will be included as an endorsement in the following policies:

   A. 2006 ALTA Owner's Policy (06-17-06).

      6. Defects, liens, encumbrances, adverse claims, notices, or other matters not appearing in the Public Records but that would be disclosed by an examination of any records maintained by or on behalf of a Tribe or on behalf of its members.

   B. 2006 ALTA Loan Policy (06-17-06).

      8. Defects, liens, encumbrances, adverse claims, notices, or other matters not appearing in the Public Records but that would be disclosed by an examination of any records maintained by or on behalf of a Tribe or on behalf of its members.

      9. Any claim of invalidity, unenforceability, or lack of priority of the lien of the Insured Mortgage based on the application of a Tribe's law resulting from the failure of the Insured Mortgage to specify State law as the governing law with respect to the lien of the Insured Mortgage.

   C. ALTA Homeowner's Policy of Title Insurance (12-02-13) and CLTA Homeowner's Policy of Title Insurance (12-02-13).

      10. Defects, liens, encumbrances, adverse claims, notices, or other matters not appearing in the Public Records but that would be disclosed by an examination of any records maintained by or on behalf of a Tribe or on behalf of its members.

   D. ALTA Expanded Coverage Residential Loan Policy - Assessments Priority (04-02-15).

      12. Defects, liens, encumbrances, adverse claims, notices, or other matters not appearing in the Public Records but that would be disclosed by an examination of any records maintained by or on behalf of a Tribe or on behalf of its members.

      13. Any claim of invalidity, unenforceability, or lack of priority of the lien of the Insured Mortgage based on the application of a Tribe's law resulting from the failure of the Insured Mortgage to specify State law as the governing law with respect to the lien of the Insured Mortgage.

INFORMATIONAL NOTES
(Continued)

E. CLTA Standard Coverage Policy 1990 (11-09-18).

7. Defects, liens, encumbrances, adverse claims, notices, or other matters not appearing in the public records but that would be disclosed by an examination of any records maintained by or on behalf of a tribe or on behalf of its members.

8. Any claim of invalidity, unenforceability, or lack of priority of the lien of the insured mortgage based on the application of a tribe's law resulting from the failure of the insured mortgage to specify state law as the governing law with respect to the lien of the insured mortgage.

7. Note: There are NO conveyances affecting said Land recorded within 24 months of the date of this report.

END OF INFORMATIONAL NOTES

Jordan Curiel (LA/Comm)/od

Wire Fraud Alert

This Notice is not intended to provide legal or professional advice. If you have any questions, please consult with a lawyer.

All parties to a real estate transaction are targets for wire fraud and many have lost hundreds of thousands of dollars because they simply relied on the wire instructions received via email, without further verification. **If funds are to be wired in conjunction with this real estate transaction, we strongly recommend verbal verification of wire instructions through a known, trusted phone number prior to sending funds.**

In addition, the following non-exclusive self-protection strategies are recommended to minimize exposure to possible wire fraud.

- **NEVER RELY** on emails purporting to change wire instructions. Parties to a transaction rarely change wire instructions in the course of a transaction.
- **ALWAYS VERIFY** wire instructions, specifically the ABA routing number and account number, by calling the party who sent the instructions to you. DO NOT use the phone number provided in the email containing the instructions, use phone numbers you have called before or can otherwise verify. **Obtain the phone number of relevant parties to the transaction as soon as an escrow account is opened**. DO NOT send an email to verify as the email address may be incorrect or the email may be intercepted by the fraudster.
- **USE COMPLEX EMAIL PASSWORDS** that employ a combination of mixed case, numbers, and symbols. Make your passwords greater than eight (8) characters. Also, change your password often and do NOT reuse the same password for other online accounts.
- **USE MULTI-FACTOR AUTHENTICATION** for email accounts. Your email provider or IT staff may have specific instructions on how to implement this feature.

For more information on wire-fraud scams or to report an incident, please refer to the following links:

Federal Bureau of Investigation:
http://www.fbi.gov

Internet Crime Complaint Center:
http://www.ic3.gov

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Chicago Title Company

725 South Figueroa Street, Suite 200, Los Angeles, CA 90017
Phone: (213) 488-4300 ● Fax: (213) 488-4377

Notice of Available Discounts

Pursuant to Section 2355.3 in Title 10 of the California Code of Regulations Fidelity National Financial, Inc. and its subsidiaries ("FNF") must deliver a notice of each discount available under our current rate filing along with the delivery of escrow instructions, a preliminary report or commitment. Please be aware that the provision of this notice does not constitute a waiver of the consumer's right to be charged the filed rate. As such, your transaction may not qualify for the below discounts.

You are encouraged to discuss the applicability of one or more of the below discounts with a Company representative. These discounts are generally described below; consult the rate manual for a full description of the terms, conditions and requirements for such discount. These discounts only apply to transactions involving services rendered by the FNF Family of Companies. This notice only applies to transactions involving property improved with a one-to-four family residential dwelling.

Not all discounts are offered by every FNF Company. The discount will only be applicable to the FNF Company as indicated by the named discount.

FNF Underwritten Title Company	**Underwritten by FNF Underwriters**
CTC – Chicago Title company	CTIC – Chicago Title Insurance Company
CLTC – Commonwealth Land Title Company	CLTIC - Commonwealth Land Title Insurance Company
FNTC – Fidelity National Title Company of California	FNTIC – Fidelity National Title Insurance Company
FNTCCA - Fidelity National Title Company of California	FNTIC - Fidelity National Title Insurance Company
TICOR – Ticor Title Company of California	CTIC – Chicago Title Insurance Company
LTC – Lawyer's Title Company	CLTIC – Commonwealth Land Title Insurance Company
SLTC – ServiceLink Title Company	CTIC – Chicago Title Insurance Company

Available Discounts

DISASTER LOANS (CTIC, CLTIC, FNTIC)
The charge for a Lender's Policy (Standard or Extended coverage) covering the financing or refinancing by an owner of record, within twenty-four (24) months of the date of a declaration of a disaster area by the government of the United States or the State of California on any land located in said area, which was partially or totally destroyed in the disaster, will be fifty percent (50%) of the appropriate title insurance rate.

CHURCHES OR CHARITABLE NON-PROFIT ORGANIZATIONS (CTIC, FNTIC)
On properties used as a church or for charitable purposes within the scope of the normal activities of such entities, provided said charge is normally the church's obligation the charge for an owner's policy shall be fifty percent (50%) to seventy percent (70%) of the appropriate title insurance rate, depending on the type of coverage selected. The charge for a lender's policy shall be forty (40%) to fifty percent (50%) of the appropriate title insurance rate, depending on the type of coverage selected.

FIDELITY NATIONAL FINANCIAL, INC.
PRIVACY NOTICE

Effective January 1, 2023

Fidelity National Financial, Inc. and its majority-owned subsidiary companies (collectively, "FNF," "our," or "we") respect and are committed to protecting your privacy. This Privacy Notice explains how we collect, use, and protect personal information, when and to whom we disclose such information, and the choices you have about the use and disclosure of that information.

A limited number of FNF subsidiaries have their own privacy notices. If a subsidiary has its own privacy notice, the privacy notice will be available on the subsidiary's website and this Privacy Notice does not apply.

Collection of Personal Information

FNF may collect the following categories of Personal Information:

- contact information (e.g., name, address, phone number, email address);
- demographic information (e.g., date of birth, gender, marital status);
- identity information (e.g. Social Security Number, driver's license, passport, or other government ID number);
- financial account information (e.g. loan or bank account information); and
- other personal information necessary to provide products or services to you.

We may collect Personal Information about you from:

- information we receive from you or your agent;
- information about your transactions with FNF, our affiliates, or others; and
- information we receive from consumer reporting agencies and/or governmental entities, either directly from these entities or through others.

Collection of Browsing Information

FNF automatically collects the following types of Browsing Information when you access an FNF website, online service, or application (each an "FNF Website") from your Internet browser, computer, and/or device:

- Internet Protocol (IP) address and operating system;
- browser version, language, and type;
- domain name system requests; and
- browsing history on the FNF Website, such as date and time of your visit to the FNF Website and visits to the pages within the FNF Website.

Like most websites, our servers automatically log each visitor to the FNF Website and may collect the Browsing Information described above. We use Browsing Information for system administration, troubleshooting, fraud investigation, and to improve our websites. Browsing Information generally does not reveal anything personal about you, though if you have created a user account for an FNF Website and are logged into that account, the FNF Website may be able to link certain browsing activity to your user account.

Other Online Specifics

Cookies. When you visit an FNF Website, a "cookie" may be sent to your computer. A cookie is a small piece of data that is sent to your Internet browser from a web server and stored on your computer's hard drive. Information gathered using cookies helps us improve your user experience. For example, a cookie can help the website load properly or can customize the display page based on your browser type and user preferences. You can choose whether or not to accept cookies by changing your Internet browser settings. Be aware that doing so may impair or limit some functionality of the FNF Website.

Web Beacons. We use web beacons to determine when and how many times a page has been viewed. This information is used to improve our websites.

Do Not Track. Currently our FNF Websites do not respond to "Do Not Track" features enabled through your browser.

Links to Other Sites. FNF Websites may contain links to unaffiliated third-party websites. FNF is not responsible for the privacy practices or content of those websites. We recommend that you read the privacy policy of every website you visit.

Use of Personal Information

FNF uses Personal Information for three main purposes:

- To provide products and services to you or in connection with a transaction involving you.
- To improve our products and services.
- To communicate with you about our, our affiliates', and others' products and services, jointly or independently.

When Information Is Disclosed

We may disclose your Personal Information and Browsing Information in the following circumstances:

- to enable us to detect or prevent criminal activity, fraud, material misrepresentation, or nondisclosure;
- to affiliated or nonaffiliated service providers who provide or perform services or functions on our behalf and who agree to use the information only to provide such services or functions;

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- to affiliated or nonaffiliated third parties with whom we perform joint marketing, pursuant to an agreement with them to jointly market financial products or services to you;
- to law enforcement or authorities in connection with an investigation, or in response to a subpoena or court order; or
- in the good-faith belief that such disclosure is necessary to comply with legal process or applicable laws, or to protect the rights, property, or safety of FNF, its customers, or the public.

The law does not require your prior authorization and does not allow you to restrict the disclosures described above. Additionally, we may disclose your information to third parties for whom you have given us authorization or consent to make such disclosure. We do not otherwise share your Personal Information or Browsing Information with nonaffiliated third parties, except as required or permitted by law.

We reserve the right to transfer your Personal Information, Browsing Information, and any other information, in connection with the sale or other disposition of all or part of the FNF business and/or assets, or in the event of bankruptcy, reorganization, insolvency, receivership, or an assignment for the benefit of creditors. By submitting Personal Information and/or Browsing Information to FNF, you expressly agree and consent to the use and/or transfer of the foregoing information in connection with any of the above described proceedings.

Security of Your Information
We maintain physical, electronic, and procedural safeguards to protect your Personal Information.

Choices With Your Information
Whether you submit Personal Information or Browsing Information to FNF is entirely up to you. If you decide not to submit Personal Information or Browsing Information, FNF may not be able to provide certain services or products to you.

For California Residents: We will not share your Personal Information or Browsing Information with nonaffiliated third parties, except as permitted by California law. For additional information about your California privacy rights, please visit the "California Privacy" link on our website (https://fnf.com/pages/californiaprivacy.aspx) or call (888) 413-1748.

For Nevada Residents: We are providing this notice pursuant to state law. You may be placed on our internal Do Not Call List by calling FNF Privacy at (888) 714-2710 or by contacting us via the information set forth at the end of this Privacy Notice. For further information concerning Nevada's telephone solicitation law, you may contact: Bureau of Consumer Protection, Office of the Nevada Attorney General, 555 E. Washington St., Suite 3900, Las Vegas, NV 89101; Phone number: (702) 486-3132; email: aginquiries@ag.state.nv.us.
For Oregon Residents: We will not share your Personal Information or Browsing Information with nonaffiliated third parties for marketing purposes, except after you have been informed by us of such sharing and had an opportunity to indicate that you do not want a disclosure made for marketing purposes.

For Vermont Residents: We will not disclose information about your creditworthiness to our affiliates and will not disclose your personal information, financial information, credit report, or health information to nonaffiliated third parties to market to you, other than as permitted by Vermont law, unless you authorize us to make those disclosures.

For Virginia Residents: For additional information about your Virginia privacy rights, please email privacy@fnf.com or call (888) 714-2710.

Information From Children
The FNF Websites are not intended or designed to attract persons under the age of eighteen (18).We do not collect Personal Information from any person that we know to be under the age of thirteen (13) without permission from a parent or guardian.

International Users
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Fidelity National Financial, Inc.
601 Riverside Avenue
Jacksonville, Florida 32204
Attn: Chief Privacy Officer

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ATTACHMENT ONE (Revised 05-06-16)

CALIFORNIA LAND TITLE ASSOCIATION
STANDARD COVERAGE POLICY – 1990

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy and the Company will not pay loss or damage, costs, attorneys' fees or expenses which arise by reason of:

1. (a) Any law, ordinance or governmental regulation (including but not limited to building or zoning laws, ordinances, or regulations) restricting, regulating, prohibiting or relating (i) the occupancy, use, or enjoyment of the land; (ii) the character, dimensions or location of any improvement now or hereafter erected on the land; (iii) a separation in ownership or a change in the dimensions or area of the land or any parcel of which the land is or was a part; or (iv) environmental protection, or the effect of any violation of these laws, ordinances or governmental regulations, except to the extent that a notice of the enforcement thereof or a notice of a defect, lien, or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.
   (b) Any governmental police power not excluded by (a) above, except to the extent that a notice of the exercise thereof or notice of a defect, lien or encumbrance resulting from a violation or alleged violation affecting the land has been recorded in the public records at Date of Policy.
2. Rights of eminent domain unless notice of the exercise thereof has been recorded in the public records at Date of Policy, but not excluding from coverage any taking which has occurred prior to Date of Policy which would be binding on the rights of a purchaser for value without knowledge.
3. Defects, liens, encumbrances, adverse claims or other matters:
   (a) whether or not recorded in the public records at Date of Policy, but created, suffered, assumed or agreed to by the insured claimant;
   (b) not known to the Company, not recorded in the public records at Date of Policy, but known to the insured claimant and not disclosed in writing to the Company by the insured claimant prior to the date the insured claimant became an insured under this policy;
   (c) resulting in no loss or damage to the insured claimant;
   (d) attaching or created subsequent to Date of Policy; or
   (e) resulting in loss or damage which would not have been sustained if the insured claimant had paid value for the insured mortgage or for the estate or interest insured by this policy.
4. Unenforceability of the lien of the insured mortgage because of the inability or failure of the insured at Date of Policy, or the inability or failure of any subsequent owner of the indebtedness, to comply with the applicable doing business laws of the state in which the land is situated.
5. Invalidity or unenforceability of the lien of the insured mortgage, or claim thereof, which arises out of the transaction evidenced by the insured mortgage and is based upon usury or any consumer credit protection or truth in lending law.
6. Any claim, which arises out of the transaction vesting in the insured the estate of interest insured by this policy or the transaction creating the interest of the insured lender, by reason of the operation of federal bankruptcy, state insolvency or similar creditors' rights laws.

EXCEPTIONS FROM COVERAGE - SCHEDULE B, PART I

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) which arise by reason of:

1. Taxes or assessments which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the public records.
   Proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the public records.
2. Any facts, rights, interests, or claims which are not shown by the public records but which could be ascertained by an inspection of the land or which may be asserted by persons in possession thereof.
3. Easements, liens or encumbrances, or claims thereof, not shown by the public records.
4. Discrepancies, conflicts in boundary lines, shortage in area, encroachments, or any other facts which a correct survey would disclose, and which are not shown by the public records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b) or (c) are shown by the public records.
6. Any lien or right to a lien for services, labor or material not shown by the public records.

CLTA HOMEOWNER'S POLICY OF TITLE INSURANCE (12-02-13)
ALTA HOMEOWNER'S POLICY OF TITLE INSURANCE

EXCLUSIONS

In addition to the Exceptions in Schedule B, You are not insured against loss, costs, attorneys' fees, and expenses resulting from:

1. Governmental police power, and the existence or violation of those portions of any law or government regulation concerning:
   a. building;
   b. zoning;
   c. land use;
   d. improvements on the Land;
   e. land division; and
   f. environmental protection.
   This Exclusion does not limit the coverage described in Covered Risk 8.a., 14, 15, 16, 18, 19, 20, 23 or 27.
2. The failure of Your existing structures, or any part of them, to be constructed in accordance with applicable building codes. This Exclusion does not limit the coverage described in Covered Risk 14 or 15.
3. The right to take the Land by condemning it. This Exclusion does not limit the coverage described in Covered Risk 17.
4. Risks:
   a. that are created, allowed, or agreed to by You, whether or not they are recorded in the Public Records;
   b. that are Known to You at the Policy Date, but not to Us, unless they are recorded in the Public Records at the Policy Date;

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c. that result in no loss to You; or
d. that first occur after the Policy Date - this does not limit the coverage described in Covered Risk 7, 8.e., 25, 26, 27 or 28.

5. Failure to pay value for Your Title.
6. Lack of a right:
   a. to any land outside the area specifically described and referred to in paragraph 3 of Schedule A; and
   b. in streets, alleys, or waterways that touch the Land.
   This Exclusion does not limit the coverage described in Covered Risk 11 or 21.
7. The transfer of the Title to You is invalid as a preferential transfer or as a fraudulent transfer or conveyance under federal bankruptcy, state insolvency, or similar creditors' rights laws.
8. Contamination, explosion, fire, flooding, vibration, fracturing, earthquake, or subsidence.
9. Negligence by a person or an Entity exercising a right to extract or develop minerals, water, or any other substances.

LIMITATIONS ON COVERED RISKS

Your insurance for the following Covered Risks is limited on the Owner's Coverage Statement as follows:

- For Covered Risk 16, 18, 19, and 21 Your Deductible Amount and Our Maximum Dollar Limit of Liability shown in Schedule A.

The deductible amounts and maximum dollar limits shown on Schedule A are as follows:

	Your Deductible Amount	Our Maximum Dollar Limit of Liability
Covered Risk 16:	1.00% of Policy Amount Shown in Schedule A or $2,500.00 (whichever is less)	$ 10,000.00
Covered Risk 18:	1.00% of Policy Amount Shown in Schedule A or $5,000.00 (whichever is less)	$ 25,000.00
Covered Risk 19:	1.00% of Policy Amount Shown in Schedule A or $5,000.00 (whichever is less)	$ 25,000.00
Covered Risk 21:	1.00% of Policy Amount Shown in Schedule A or $2,500.00 (whichever is less)	$ 5,000.00

2006 ALTA LOAN POLICY (06-17-06)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
   (i) the occupancy, use, or enjoyment of the Land;
   (ii) the character, dimensions, or location of any improvement erected on the Land;
   (iii) the subdivision of land; or
   (iv) environmental protection;
   or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.
   (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
   (a) created, suffered, assumed, or agreed to by the Insured Claimant;
   (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   (c) resulting in no loss or damage to the Insured Claimant;
   (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 13 or 14); or
   (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
5. Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury or any consumer credit protection or truth-in-lending law.
6. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
   (a) a fraudulent conveyance or fraudulent transfer, or
   (b) a preferential transfer for any reason not stated in Covered Risk 13(b) of this policy.
7. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the Insured Mortgage in the Public Records. This Exclusion does not modify or limit the coverage provided under Covered Risk 11(b).

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

{Except as provided in Schedule B - Part II,{ t{or T}his policy does not insure against loss or damage, and the Company will not pay costs, attorneys' fees or expenses, that arise by reason of:

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{PART I

{The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown by the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material not shown by the Public Records.}

PART II

In addition to the matters set forth in Part I of this Schedule, the Title is subject to the following matters, and the Company insures against loss or damage sustained in the event that they are not subordinate to the lien of the Insured Mortgage:}

2006 ALTA OWNER'S POLICY (06-17-06)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy, and the Company will not pay loss or damage, costs, attorneys' fees, or expenses that arise by reason of:

1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
   (i) the occupancy, use, or enjoyment of the Land;
   (ii) the character, dimensions, or location of any improvement erected on the Land;
   (iii) the subdivision of land; or
   (iv) environmental protection;
   or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5.
   (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 6.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
   (a) created, suffered, assumed, or agreed to by the Insured Claimant;
   (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   (c) resulting in no loss or damage to the Insured Claimant;
   (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 9 and 10); or
   (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Title.
4. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction vesting the Title as shown in Schedule A, is
   (a) a fraudulent conveyance or fraudulent transfer; or
   (b) a preferential transfer for any reason not stated in Covered Risk 9 of this policy.
5. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching between Date of Policy and the date of recording of the deed or other instrument of transfer in the Public Records that vests Title as shown in Schedule A.

The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage, and the Company will not pay costs, attorneys' fees or expenses, that arise by reason of:
{The above policy form may be issued to afford either Standard Coverage or Extended Coverage. In addition to the above Exclusions from Coverage, the Exceptions from Coverage in a Standard Coverage policy will also include the following Exceptions from Coverage:

1. (a) Taxes or assessments that are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the Public Records; (b) proceedings by a public agency that may result in taxes or assessments, or notices of such proceedings, whether or not shown by the records of such agency or by the Public Records.
2. Any facts, rights, interests, or claims that are not shown in the Public Records but that could be ascertained by an inspection of the Land or that may be asserted by persons in possession of the Land.
3. Easements, liens or encumbrances, or claims thereof, not shown by the Public Records.
4. Any encroachment, encumbrance, violation, variation, or adverse circumstance affecting the Title that would be disclosed by an accurate and complete land survey of the Land and that are not shown by the Public Records.
5. (a) Unpatented mining claims; (b) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (c) water rights, claims or title to water, whether or not the matters excepted under (a), (b), or (c) are shown by the Public Records.
6. Any lien or right to a lien for services, labor or material not shown by the Public Records. }
7. {Variable exceptions such as taxes, easements, CC&R's, etc. shown here.}

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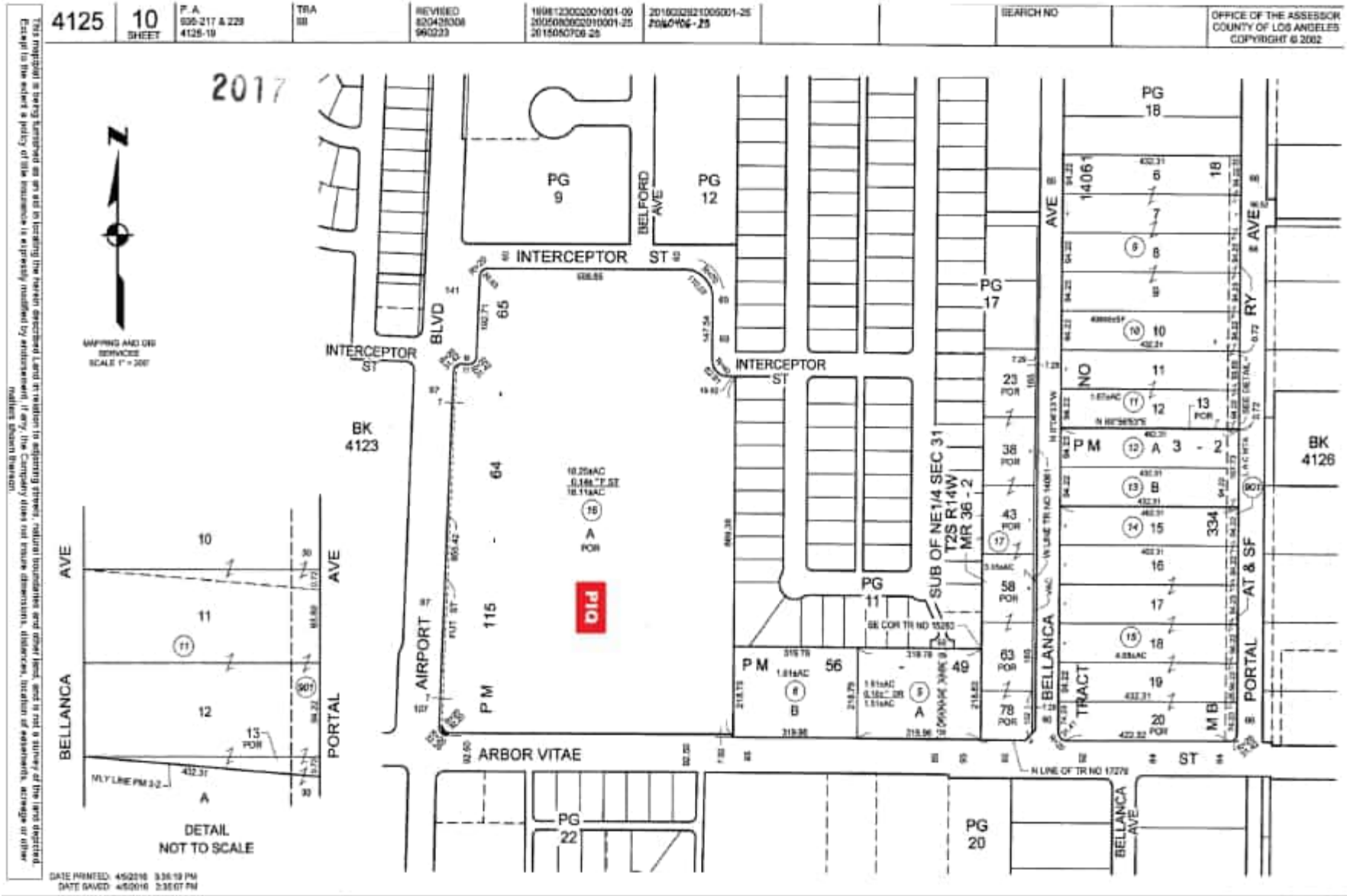
ALTA EXPANDED COVERAGE RESIDENTIAL LOAN POLICY – ASSESSMENTS PRIORITY (04-02-15)

EXCLUSIONS FROM COVERAGE

The following matters are expressly excluded from the coverage of this policy and the Company will not pay loss or damage, costs, attorneys' fees or expenses which arise by reason of:

1. (a) Any law, ordinance, permit, or governmental regulation (including those relating to building and zoning) restricting, regulating, prohibiting, or relating to
   (i) the occupancy, use, or enjoyment of the Land;
   (ii) the character, dimensions, or location of any improvement erected on the Land;
   (iii) the subdivision of land; or
   (iv) environmental protection;
   or the effect of any violation of these laws, ordinances, or governmental regulations. This Exclusion 1(a) does not modify or limit the coverage provided under Covered Risk 5, 6, 13(c), 13(d), 14 or 16.
   (b) Any governmental police power. This Exclusion 1(b) does not modify or limit the coverage provided under Covered Risk 5, 6, 13(c), 13(d), 14 or 16.
2. Rights of eminent domain. This Exclusion does not modify or limit the coverage provided under Covered Risk 7 or 8.
3. Defects, liens, encumbrances, adverse claims, or other matters
   (a) created, suffered, assumed, or agreed to by the Insured Claimant;
   (b) not Known to the Company, not recorded in the Public Records at Date of Policy, but Known to the Insured Claimant and not disclosed in writing to the Company by the Insured Claimant prior to the date the Insured Claimant became an Insured under this policy;
   (c) resulting in no loss or damage to the Insured Claimant;
   (d) attaching or created subsequent to Date of Policy (however, this does not modify or limit the coverage provided under Covered Risk 11, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27 or 28); or
   (e) resulting in loss or damage that would not have been sustained if the Insured Claimant had paid value for the Insured Mortgage.
4. Unenforceability of the lien of the Insured Mortgage because of the inability or failure of an Insured to comply with applicable doing-business laws of the state where the Land is situated.
5. Invalidity or unenforceability in whole or in part of the lien of the Insured Mortgage that arises out of the transaction evidenced by the Insured Mortgage and is based upon usury, or any consumer credit protection or truth-in-lending law. This Exclusion does not modify or limit the coverage provided in Covered Risk 26.
6. Any claim of invalidity, unenforceability or lack of priority of the lien of the Insured Mortgage as to Advances or modifications made after the Insured has Knowledge that the vestee shown in Schedule A is no longer the owner of the estate or interest covered by this policy. This Exclusion does not modify or limit the coverage provided in Covered Risk 11.
7. Any lien on the Title for real estate taxes or assessments imposed by governmental authority and created or attaching subsequent to Date of Policy. This Exclusion does not modify or limit the coverage provided in Covered Risk 11(b) or 25.
8. The failure of the residential structure, or any portion of it, to have been constructed before, on or after Date of Policy in accordance with applicable building codes. This Exclusion does not modify or limit the coverage provided in Covered Risk 5 or 6.
9. Any claim, by reason of the operation of federal bankruptcy, state insolvency, or similar creditors' rights laws, that the transaction creating the lien of the Insured Mortgage, is
   (a) a fraudulent conveyance or fraudulent transfer, or
   (b) a preferential transfer for any reason not stated in Covered Risk 27(b) of this policy.
10. Contamination, explosion, fire, flooding, vibration, fracturing, earthquake, or subsidence.
11. Negligence by a person or an Entity exercising a right to extract or develop minerals, water, or any other substances.

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SHEET
P.A.
935-217 & 229
4125-19
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III
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SCALE 1" = 200'
INTERCEPTOR ST
BELFORD AVE
BLVD
AIRPORT
ARBOR VITAE
BELLANCA AVE
PORTAL AVE
BK 4123
BK 4126
PG 9
PG 12
PG 17
PG 18
PG 11
PG 22
PG 20
SUB OF NE1/4 SEC 31 T2S R14W MR 36 - 2
TRACT NO 1406
P M 115
P M 56
P M A 3 - 2
M B 334
64
65
DETAIL
NOT TO SCALE
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DATE SAVED: 4/5/2016 3:36:07 PM
This material is being furnished as an aid in locating the herein described Land in relation to adjoining streets, natural boundaries and other land, and not a survey of the land depicted. Except to the extent a policy of title insurance is expressly modified by endorsement, if any, the Company does not insure dimensions, distances, location of easements, acreage or other matters shown thereon.

OWNER'S DECLARATION

Escrow No.: 00189122-994-LT2-JC
Property Address: 9000 Airport Boulevard
Los Angeles, CA

The undersigned hereby declares as follows:

1. (Fill in the applicable paragraph and strike the other)

   a. Declarant ("Owner") is the owner or lessee, as the case may be, of certain premises located at 9000 Airport Boulevard, Los Angeles, CA, further described as follows: See Preliminary Report/Commitment No. for full legal description (the "Land").

   b. Declarant is the _____ of _____ ("Owner"), which is the owner or lessee, as the case may be, of certain premises located at 9000 Airport Boulevard, Los Angeles, CA, further described as follows: See Preliminary Report/Commitment No. for full legal description (the "Land").

2. (Fill in the applicable paragraph and strike the other)

   a. During the period of six months immediately preceding the date of this declaration no work has been done, no surveys or architectural or engineering plans have been prepared, and no materials have been furnished in connection with the erection, equipment, repair, protection or removal of any building or other structure on the Land or in connection with the improvement of the Land in any manner whatsoever.

   b. During the period of six months immediately preceding the date of this declaration certain work has been done and materials furnished in connection with _____ upon the Land in the approximate total sum of $_____, but no work whatever remains to be done and no materials remain to be furnished to complete the construction in full compliance with the plans and specifications, nor are there any unpaid bills incurred for labor and materials used in making such improvements or repairs upon the Land, or for the services of architects, surveyors or engineers, except as follows: _____. Owner, by the undersigned Declarant, agrees to and does hereby indemnify and hold harmless Chicago Title Company against any and all claims arising therefrom.

3. Owner has not previously conveyed the Land; is not a debtor in bankruptcy (and if a partnership, the general partner thereof is not a debtor in bankruptcy); and has not received notice of any pending court action affecting the title to the Land.

4. Except as shown in the above-referenced Preliminary Report/Commitment, there are no unpaid or unsatisfied mortgages, deeds of trust, Uniform Commercial Code financing statements, regular assessments, special assessments, periodic assessments or any assessment from any source, claims of lien, special assessments, or taxes that constitute a lien against the Land or that affect the Land but have not been recorded in the public records. There are no violations of the covenants, conditions and restrictions as shown in the above-referenced Preliminary Report/Commitment.

5. The Land is currently in use as _____; _____ occupy/occupies the Land; and the following are all of the leases or other occupancy rights affecting the Land:

   _____

6. There are no other persons or entities that assert an ownership interest in the Land, nor are there unrecorded easements, claims of easement, or boundary disputes that affect the Land.

7. There are no outstanding options to purchase or rights of first refusal affecting the Land.

8. Between the most recent Effective Date of the above-referenced Preliminary Report/Commitment and the date of recording of the Insured Instrument(s), Owner has not taken or allowed, and will not take or allow, any action or inaction to encumber or otherwise affect title to the Land.

This declaration is made with the intention that Chicago Title Company (the "Company") and its policy issuing agents will rely upon it in issuing their title insurance policies and endorsements. Owner, by the undersigned Declarant, agrees to indemnify the Company against loss or damage (including attorneys fees, expenses, and costs) incurred by the Company as a result of any untrue statement made herein.

I declare under penalty of perjury that the foregoing is true and correct and that this declaration was executed on _____ at _____.

Signature: _____

W-418833 IU#-IU003886 STATUS: A SIU SECT.: N DISTRICT: 06 SUBDIST: 00
FOG ZONE: SUB-ZONE:
INSPECTOR: JESSE SAN MIGUEL, MAGNO SULLANO

---

* APPLICATION

APPL. REASON: New or Proposed Point of Discharge
RECEIVED DATE: 12/07/81 RECEIPT #:

* INDUSTRIAL USER

LEGAL BUS. NAME: THE HERTZ CORPORATION
DBA NAME: Hertz Rent-A-Car
BUSINESS TYPE Car Rental
OWNERSHIP TYPE Corporate
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
CONTACT NAME: Steven Swift TITLE: Maintenance Manager
BTRC: 0000492872 PHONE: (310) 568-5182

* INDUSTRIAL USER MAILING ADDRESS

NAME: Hertz Corporation/Hertz Vehicle
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
OR P.O. BOX: PHONE: (310) 568-5180
ATTENTION: Eli Giesseman

* BILLING ADDRESS

NAME: The Hertz Corporation
ADDRESS:
Columbus, OH 43218
OR P.O. BOX: 182590 PHONE:
ATTENTION: MS 2 Accounts Payable

* CORPORATE OFFICERS

NAME 1: Roy Ritenour
TITLE 1: Western Regional Manager

* PROPERTY OWNER

NAME: Hertz Corporation
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
OR P.O. BOX: PHONE: (310) 568-5180
ATTENTION: Hertz Corporation

* PERMITTEE LOCATION ADDRESS

DESCRIPTION: Hertz Corporation
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
OR P.O. BOX: PHONE: (310) 568-5182
ATTENTION: Steven Swift

COUNCIL DIST.: 11 Mike Bonin

* GENERAL INFORMATION

STATUS: A
DISTRICT: 06 West LA District SUB-DISTRICT: 00
FOG ZONE: SUB-ZONE:
DISCHARGE START DATE: 01/01/1982
FINAL DISPOSAL CODE: 01 Public Sewer
IND. CLASS.: 007 007-Auto Laundry
INSP. CLASS.: IP03 Inspection & Control Fee Class 3
BILLING TYPE/FREQ: R Permit for private industries / Quarterly
RESTAURANT SEATING CAP:
LAUNDRY WASHER COUNT/CAPACITY(lbs): /
NUMBER OF GARBAGE GRINDER/EFF DATE: /

* FACILITY CLASSES

CLASS: LIU:LIU

* SMR FREQUENCIES

FEDERAL: LOCAL: SURCHARGE:

* PERMIT CERTIFICATE

PERMIT TYPE: LIU
PERMIT EFF. DATE: 09/01/1981 AMENDED DATE: 05/20/2008
PERMIT EXP. DATE:
SIU GROUP:

* PERMIT TERMINATION

TERMINATION DATE:
TERMINATION REASON:
REQUESTOR:

* LATERAL CONNECTION ------ SEWER CONNECTION ------

DESCRIPTION: Public Sewer - Outlet Num : 0100
WYE MAP ID: 7926-4 SEWER PERMIT: 418833
PIPE MATERIAL: Vitrified Clay Pipe SIZE (INCHES): 18 inch

* FLOW INFORMATION

ORIGINAL TOTAL DISCHARGE FLOW (GPD, CAL.)/EFF. DATE: 2,000 / 05/01/1987
MAXIMUM TOTAL DISCHARGE FLOW (GPD, CAL.)/EFF. DATE: 48,938 / 04/28/2011
TOTAL DISCHARGE FLOW (GPD, CAL.)/EFF. DATE: 17,144 / 08/19/2021
AVG CALENDAR DAY FLOW (GPD, CAL.)/EFF. DATE:
AVG OPERATIONAL DAY FLOW (GPD, CAL.)/EFF. DATE:
SFC FLOW (GPD, CAL.)
SURCHARGE FLOW (GPD, CAL.)/EFF. DATE: 13,549 / 08/19/2021
SURCHARGE PSDF FLOW (GPD, CAL.)/EFF. DATE:

* SURCHARGE INFORMATION

QUARTERLY SURCHARGE VALUES: SS: 283 MG/L BOD: 252 MG/L
ZERO BASED QUALITY SURCHARGE INDICATOR: N

* SAMPLE POINT INFORMATION

SP: 01-001 Clarifier Sample Box -- NORMAL OPERATONS

SP TYPE: End-of-Pipe SSF: N FLOW METER PRESENT: N EFFECTIVE DATE: 01/01/1982

* PROCESS UNIT OPERATION

PUO Code: WASC 000 Automobile/Motorcycle/Bicycle Washing - Automobile/Motorcycle/Bicycle Washing

* PRETREATMENT UNIT OPERATION

PTUO CODE:		
01001	0030IF	RAIN DIVERSION VALVES - SEMI-AUTO CONTROL GATE VALVES
	CL0030	CLARIFICATION - 3 COMPARTMENT 9X3X3, 607 GAL BELOW INVERT W/SAMPLE BOX
	CL0031	CLARIFICATION - 3 COMPARTMENT, 750 GAL BELOW INVERT W/SAMPLE BOX
	CL0080	CLARIFICATION - SPECIAL SIZES

* SIC

SIC CODE:		
	7514	Passenger Car Rental
	7542	Carwashes

* NAICS

NAICS CODE:		
	532111	Passenger Car Rental

* COOLING TOWER

TONNAGE:

* OTHER ENVIRONMENTAL PERMIT(S)

PERMIT#/DESCRIPT.:

* OTHER INDUSTRIAL WASTEWATER PERMIT(S)

PERMIT NUMBER(S): 426421

PREPARED BY: _____ DATE: _____

APPROVED BY: _____ DATE: _____

ENTERED BY: _____ DATE: _____

RUN DATE: 3/6/2023
RUN BY: EFERREIRA

W-426421 IU#-IU003886 STATUS: I SIU SECT.: N DISTRICT: 06 SUBDIST: 00
FOG ZONE: SUB-ZONE:
INSPECTOR: JESSE SAN MIGUEL, MAGNO SULLANO

---

* APPLICATION

APPL. REASON: New or Proposed Point of Discharge
RECEIVED DATE: 12/07/81 RECEIPT #:

* INDUSTRIAL USER

LEGAL BUS. NAME: THE HERTZ CORPORATION
DBA NAME: Hertz Rent-A-Car
BUSINESS TYPE Car Rental
OWNERSHIP TYPE Corporate
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
CONTACT NAME: Steven Swift TITLE: Maintenance Manager
BTRC: 0000492872 PHONE: (310) 568-5182

* INDUSTRIAL USER MAILING ADDRESS

NAME: Hertz Corporation/Hertz Vehicle
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
OR P.O. BOX: PHONE: (310) 568-5180
ATTENTION: Eli Giesseman

* BILLING ADDRESS

NAME: The Hertz Corporation
ADDRESS:
Columbus, OH 43218
OR P.O. BOX: 182590 PHONE:
ATTENTION: MS 2 Accounts Payable

* CORPORATE OFFICERS

NAME 1: Roy Ritenour
TITLE 1: Western Regional Manager

* PROPERTY OWNER

NAME: Hertz Corporation
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
OR P.O. BOX: PHONE: (310) 568-5180
ATTENTION: Hertz Corporation

* PERMITTEE LOCATION ADDRESS

DESCRIPTION: Hertz Corporation
ADDRESS: 9000 Airport Boulevard
Los Angeles, CA 90045
OR P.O. BOX: PHONE: (310) 568-5182
ATTENTION: Steven Swift

COUNCIL DIST.: 11 Mike Bonin

* GENERAL INFORMATION

STATUS: I
DISTRICT: 06 West LA District SUB-DISTRICT: 00
FOG ZONE: SUB-ZONE:
DISCHARGE START DATE: 01/01/1982
FINAL DISPOSAL CODE: 01 Public Sewer
IND. CLASS.: 007 007-Auto Laundry
INSP. CLASS.: IP03 Inspection & Control Fee Class 3
BILLING TYPE/FREQ: R Permit for private industries / Quarterly
RESTAURANT SEATING CAP:
LAUNDRY WASHER COUNT/CAPACITY(lbs): /
NUMBER OF GARBAGE GRINDER/EFF DATE: /

* FACILITY CLASSES

CLASS: LIU:LIU

* SMR FREQUENCIES

FEDERAL: LOCAL: SURCHARGE:

* PERMIT CERTIFICATE

PERMIT TYPE: LIU
PERMIT EFF. DATE: 01/01/1982 AMENDED DATE:
PERMIT EXP. DATE:
SIU GROUP:

* PERMIT TERMINATION

TERMINATION DATE: 09/30/1994
TERMINATION REASON: Out of Business
REQUESTOR: Z74NLC

* LATERAL CONNECTION ------ SEWER CONNECTION ------

DESCRIPTION: Public Sewer - Outlet Num : 0100
WYE MAP ID: 7926-4 SEWER PERMIT: 418833
PIPE MATERIAL: Vitrified Clay Pipe SIZE (INCHES): 18 inch

* FLOW INFORMATION

ORIGINAL TOTAL DISCHARGE FLOW (GPD, CAL.)/EFF. DATE: 2,000 / 05/01/1987
MAXIMUM TOTAL DISCHARGE FLOW (GPD, CAL.)/EFF. DATE: 48,938 / 04/28/2011
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SURCHARGE FLOW (GPD, CAL.)/EFF. DATE: 13,549 / 08/19/2021
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	CL0031	CLARIFICATION - 3 COMPARTMENT, 750 GAL BELOW INVERT W/SAMPLE BOX
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* NAICS

NAICS CODE:		
	532111	Passenger Car Rental

* COOLING TOWER

TONNAGE:

* OTHER ENVIRONMENTAL PERMIT(S)

PERMIT#/DESCRIPT.:

* OTHER INDUSTRIAL WASTEWATER PERMIT(S)

PERMIT NUMBER(S): 418833

PREPARED BY: _____ DATE: _____

APPROVED BY: _____ DATE: _____

ENTERED BY: _____ DATE: _____

RUN DATE: 3/6/2023
RUN BY: EFERREIRA

2021

Water Quality Report

Clean, Safe Water That Our Customers Can Trust

The State Water Resources Control Board Division of Drinking Water (DDW) requires community water systems to publish and make available an annual Consumer Confidence Report to provide background on the quality of your water and to show compliance with federal and state drinking water standards.

This 2021 Annual Water Quality Report is a snapshot of the quality of local water supplies in the Santa Clarita Valley during 2020. Included are details about where your water comes from, what it contains and how it compares to strict Federal and State standards. We are committed to providing you with information because informed customers are our best allies.



Our Promise to Our Customers:

Clean, Safe Water That You Can Trust

Dear Customer:

The past year has brought all of us challenges and uncertainty. One thing that our customers can rest assured about is that our team of essential workers continues to provide you with clean, safe water day and night.

SCV Water and Los Angeles Waterworks District #36 have worked together to provide you with our 2021 Water Quality Report that explains:



Where your water comes from



How we treat and monitor it thousands of times per year



How we ensure its safety when it reaches your tap

As you read this report, you'll also find important information on our Agency's future planning efforts, programs and initiatives.

We appreciate playing such a large role in the fabric of the Santa Clarita Valley and being a trusted source for your water supply.

Matthew G. Stone
General Manager | SCV Water



Russ Bryden
Assistant Deputy Director | LACWD #36



SCV WATER

WHERE DOES OUR WATER COME FROM?

SANTA CLARITA VALLEY SUPPLY PORTFOLIO

SCV Water's water supply comes from four main sources, imported water, groundwater, recycled water and water banking (storage). Leveraging multiple sources of water ensures our customers always have water when they need it.



GROUNDWATER

More than a quarter (17,300 acre-feet) of our water comes from local, sustainable groundwater sources. These underground water aquifers store water that naturally comes from precipitation.



RECYCLED WATER

Less than one percent of our water currently comes from recycled water. Future plans will expand our recycled water use for outdoor irrigation to ensure our customers have a reliable water source for years to come.



IMPORTED WATER

We rely on imported water from the State Water project for nearly 75 percent (48,300 acre-feet) of our water needs. This water journeys hundreds of miles from the Sierra Nevada's in Northern California before reaching the Santa Clarita Valley.



STORED (BANKED) WATER

Our Agency also stores (banks) 141,000 acre-feet of water in nearby Kern County. This water is available to us in times of need, such as during a drought or emergency.

SCV WATER SNAPSHOT

Serving our community safe, reliable water that meets or surpasses rigorous state and federal standards is a hallmark of our agency. It takes a lot of testing, storage reservoirs, and pipes, along with our talented team of water professionals, to make sure water is delivered to your homes 24/7.

75,000
Service Connections

274,000
Population Served

195
Square Miles of Service Area

20,000
Water Tests Per Year

20+ Billion
Gallons of Water Served to Customers

141,000 Acre-feet
Water Stored in Kern County

95
Local Water Storage Tanks

163 Million
Gallons of Water Storage Capacity

879 Miles
Pipeline

Water Talk: How much water is in an acre-foot?

One acre-foot of water equals 325,851 gallons of water. That's enough water to cover a football field one foot deep; combined, our water sources equal 206,870 acre-feet!



PLANNING FOR OUR FUTURE

SCV Water is undertaking several multi-year water planning efforts to ensure our customers have access to reliable water today and tomorrow. These water plans and programs will enhance our water reliability, quality, environmental sustainability and delivery

Visit yourSCVwater.com/planning for more info.



GROUNDWATER SUSTAINABILITY PLAN

The Santa Clarita Valley Groundwater Sustainability Agency (SCV-GSA) responsibly manages our vital groundwater, which is stored underground in the Santa Clara River Valley East Subbasin. By 2022, our team will finalize our Groundwater Sustainability Plan (as required by the Sustainable Groundwater Management Act) that is tailored to the resources and needs of our community to maintain and improve resource management. The goal of this plan is to demonstrate sustainable groundwater management within 20 years.



RECYCLED WATER PLANNING

Recycled water is a renewable resource and has been used for outdoor irrigation in our service area since 2003. Using recycled water extends our drinking water supply, reduces our reliance on costly imported water and expands our local water supply. Our team is working on a recycled water management plan to guide future efforts.



URBAN WATER MANAGEMENT PLAN

SCV Water's team is preparing our Urban Water Management Plan (UWMP) update. This state-required update will direct our long-term resource planning to guarantee adequate water supplies are available to meet future water needs.



WATER SHORTAGE CONTINGENCY PLAN

To ensure that we have adequate water supplies now and in the future, SCV Water is preparing our Water Shortage Contingency Plan. This plan is required by the state and will improve water conservation and water shortage planning, especially during a drought or catastrophic event.



PFAS TREATMENT

Like many communities throughout the nation, very small amounts of PFAS (per- and polyfluoralkyl substances) are in our water. SCV Water, and other agencies, did not put these chemicals in our water but over time these chemicals enter our water supply through manufacturing, product use and wastewater discharge – which are all potential sources for PFAS. When it comes to addressing PFAS in our water supply, SCV Water is using a three-pronged approach:

- **TESTING**: SCV proactively monitors the quality of the water from our wells to ensure it meets the state's regulations for PFAS, which are some of the most stringent in the nation.
- **TREATMENT**: Using new, innovative strategies and proven treatment options, SCV Water is taking immediate steps to address PFAS in our groundwater.
- **TRANSPARENCY**: From our website to social media and community meetings to direct mail, SCV Water is making sure our customers have the most current information.

WATER YOU CAN TRUST

SCV Water's 2021 Water Quality Report

Your health and safety is our top priority. Before reaching your tap, our water must withstand rigorous rounds of treating, monitoring and testing thousands of times per year.

Protecting Our Water Source

We regularly sample where our water comes from (called a Source Water Assessment). We work with scientists and experts from the state to ensure that any contaminants found in our water are proactively addressed.

Cleaning Our Water

Once water travels from the source to one of our treatment plants, we use multiple processes to treat and clean our water. Here harmful organisms, like viruses and bacteria, are removed or inactivated.

Sampling and Testing Our Water

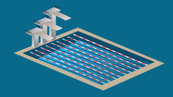
To ensure our water system is working as it should and that water meets or surpasses all state and federal health and safety standards, we conduct more than 20,000 water tests each year.

Water Talk: What is a PPM, PPB, PPT?

Throughout our water quality report, you will see contaminants measured by parts per million or Milligrams/Liter (mg/L), parts per billion or Micrograms/Liter (µg/L), and parts per trillion or Nanogram/Liter (ng/L). Here's a breakdown of what these measurements translate to in real life.



Part Per Million or Milligrams/Liter = 1 drop in a hot tub



Part Per Billion or Micrograms/Liter = 1 drop in an Olympic size swimming pool



Part Per Trillion or Nanogram/Liter = 1 drop in a 6-acre lake

IMPORTANT INFO FROM THE EPA ON DRINKING WATER

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. The U.S. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the U.S. EPA's Safe Drinking Water Hotline (800) 426-4791.

NOTE: All of the test results in this report were analyzed in 2020 unless noted otherwise. Any chemical not listed in this report was not detected or was detected below the detection level for purposes of reporting. Your local water supplier is in compliance with all drinking water regulations unless a specific violation is noted.

MICROBIOLOGICAL

Microbial contaminants, such as viruses and bacteria, can be naturally occurring or result from urban storm water runoff, sewage treatment plants, septic systems, agricultural livestock operations and wildlife.

Drinking water is tested throughout the distribution systems weekly for Total Coliform (TC) bacteria. TC are naturally occurring in the environment and are indicators for finding possible disease-causing contamination of a drinking water system. The MCL for TC is 5% of all monthly tests showing positive results for larger systems and two positive samples per month in smaller systems. If TC is positively identified through routine testing, the water is further analyzed for Escherichia coli (E. coli) which indicates the potential of fecal contamination. No E. coli was detected in any drinking water system in the Santa Clarita Valley (SCV) last year and no water system was out of compliance with the Total Coliform Rule. Additional tests did not detect the water-borne parasites Cryptosporidium parvum or Giardia lamblia in any sample of treated imported surface water.

All water systems are required to comply with the state Total Coliform Rule as well as the federal Revised Total Coliform Rule that took effect April 1, 2016. The new federal rule protects public health by ensuring the integrity of the drinking water distribution system and monitoring for the presence of microbials (i.e., TC and E. coli bacteria). The U.S. Environmental Protection Agency (USEPA) anticipates greater public health protections as the new rule requires water systems that are vulnerable to microbial contamination to identify and fix problems. Water systems that exceed a specified frequency of total coliform occurrences are required to conduct an assessment to determine if any sanitary defects exist, and to correct them.

METALS AND SALTS

Metals and salts are required to be tested in groundwater once every three years and in surface water every month. Naturally occurring salts are found in both surface and groundwater. These include chloride, fluoride, nitrate, nitrite, calcium, magnesium, potassium and sodium. Collectively, these are referred to as Total Dissolved Solids (TDS). Calcium and magnesium make up what is known as water hardness which can cause scaling from the precipitates. Fluoride is not added to your drinking water. Any fluoride detection is naturally occurring in the groundwater.

Nitrate in drinking water at levels above 10 mg/L (as nitrogen) is a health risk for infants less than six months of age. These levels can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. These same nitrate levels may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant woman and those with certain enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider. Nitrate was not detected above the MCL in any sample.

LEAD AND COPPER

Every three years, each water system is required to sample for lead and copper at specific customer taps as part of the Lead and Copper Rule. Lead and copper are also tested in source water supplies (i.e., groundwater and surface water). In 2019, SCV Water also tested all public K-12 schools in the service area. No traces of lead were detected in any source waters in the Santa Clarita Valley by any of the local water systems.

Infants and young children are typically more vulnerable to lead in drinking water than the general population, and serious health problems could result. Your water system is responsible for providing high quality drinking water but cannot control the materials used in customer plumbing components. It is possible that lead levels at your home may be higher than at other homes in the community as a result of materials used in your home's plumbing.

If you are concerned about elevated lead levels in your home's water, you may wish to have your water tested by a private laboratory. If your water has been sitting for several hours, you can flush your tap for 30 seconds to 2 minutes before using tap water. Additional information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the USEPA's Safe Drinking Water Hotline (800) 426-4791 or at www.epa.gov/lead.

DRINKING WATER SOURCE ASSESSMENT AND PROTECTION

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

- Microbial contaminants such as viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.
- Inorganic contaminants, such as salts and metals, that can be naturally occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides that may come from a variety of sources such as agriculture, urban stormwater runoff and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals that are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, agricultural application and septic systems.
- Radioactive contaminants that can be naturally occurring or be the result of oil and gas production and mining activities.

To ensure that tap water is safe to drink, the USEPA and the State Water Resources Control Board (SWRCB) Division of Drinking Water (DDW) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. U.S. Food and Drug Administration regulations and California law also establish limits for contaminants in bottled water that provide protection for public health. Additional information on bottled water is available on the California Department of Public Health website (cdph.ca.gov/programs/CEH/DFDCS/Pages/fdbprograms/foodsafetyprogram/water.aspx).

Every water division completed the Drinking Water Source Assessment and Protection (DWSAP) program for existing groundwater sources in 2002. DWSAPs are also completed for each new groundwater well placed into service by water systems. Each DWSAP looks at vulnerability to contamination and assesses potential sources of contamination from sources such as: dry cleaners, auto repair shops, gas stations, medical facilities, schools and other facilities located in the vicinity of each groundwater source.

An assessment of the drinking water source, Well E17, for the Valencia Water Division's service area was completed May 2020 as part of the permitting process for the new well. There are no known contaminant sources detected in the water supply. Well E17 is considered most vulnerable to chemical/petroleum pipeline and electrical/electronic manufacturing that is not associated with any detectable contaminants. The well is located west of The Old Road and north of Highway 126, off Commerce Center Drive. For more information regarding DWSAPs, contact your local supplier or visit the following website: waterboards.ca.gov/drinking_water/certlic/drinkingwater/DWSAP.html. You may request a summary of the assessment be sent to you by contacting the SWRCB DDW district engineer at (818) 551-2004.

ORGANIC COMPOUNDS

Organic chemical contaminants including synthetic and volatile organic compounds (VOC) are by-products of industrial processes and petroleum production. Treated imported surface water and local groundwater wells are tested at least annually for VOCs. Trichloroethylene (TCE) and Tetrachloroethylene (PCE) were found in trace amounts (below the MCL) at a few locations. Consumption of water containing TCE or PCE in excess of the MCL over many years may lead to liver problems and an increased risk of cancer.

TURBIDITY

Turbidity is a measure of the cloudiness of the water. We monitor it because it is a good indicator of water quality. High turbidity can hinder the effectiveness of disinfectants. Furthermore, at the treatment plants, turbidity is monitored because it is a good indicator of the effectiveness of our filtration systems.

SCV WATER SOURCES OF WATER SUPPLY

SCV Water provides drinking water from multiple sources. State Water Project water is imported from Northern California, is treated through one of our two treatment plants and then enters the distribution system. Groundwater is pumped from two natural underground aquifers, the Alluvial and the Saugus Formation. Recycled water is also provided for some irrigation uses. These sources are served in various proportions to service areas within the Newhall Water Division (NWD), Santa Clarita Water Division (SCWD), and Valencia Water Division (VWD). In addition, SCVWA provides treated water to Los Angeles County Waterworks District #36.

LOS ANGELES COUNTY WATERWORKS DISTRICT #36 serves approximately 5,200 customers located in Hasley Canyon and Val Verde, through 1,350 metered connections. The District's water supply is composed of 100% groundwater from one well pumping from the Saugus formation beneath the District's service area and 0% of imported water.

District 36 will begin work to replace an aged water main in the unincorporated community of Val Verde, on Del Valle Road, Hasley Canyon Road to Lincoln Avenue. Crews will install a new water main to enhance water conservation and improve water supply throughout the district. The work is scheduled to begin October 2021 through March 2022.

SCV WATER - NEWHALL WATER DIVISION serves customers located in the Castaic, Newhall, Pinetree and Tesoro del Valle areas. In 2020, Castaic customers received 29% imported water and 71% local groundwater, Newhall customers received 26% imported water and 74% local groundwater. Pinetree customers received 100% imported water, and Tesoro del Valle customers received 100% imported water.

SCV WATER - SANTA CLARITA WATER DIVISION provides water to a portion of the City of Santa Clarita and unincorporated areas of Los Angeles County including Saugus, Canyon Country, and Newhall. Customers received approximately 84% imported water and 16% local groundwater in 2020.

SCV WATER - VALENCIA WATER DIVISION supplies water to customers in Valencia, Stevenson Ranch, and parts of Castaic, Saugus, and Newhall. In 2020, customers received 73% imported water, 25% local groundwater and 2% recycled water (delivered to large landscape customers).

CHEMICALS IN THE NEWS

PERCHLORATE

Perchlorate is an inorganic chemical used in solid rocket propellant, fireworks, explosives and a variety of industries. It usually gets into drinking water as a result of environmental contamination from historic industrial operations that used, stored, or disposed of perchlorate and its salts. Perchlorate has been shown to interfere with uptake of iodide by the thyroid gland, and thereby reduce the production of thyroid hormones leading to adverse effects associated with inadequate hormone levels.

A known perchlorate contaminant plume has been identified and several wells have tested positive for perchlorate. In October 2007, the DDW adopted an MCL of 6 ug/L for perchlorate. DDW issued an amendment to SCVWA – Imported Division's Domestic Water Supply Permit on December 30, 2010, authorizing the use of the perchlorate-treatment facility and, on January 25, 2011, SCVWA – Imported Division introduced the treated water into the distribution system in full compliance with the requirements of its amended water-supply permit.

PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) Per- and polyfluoroalkyl substances (PFAS) are a group of chemicals that are resistant to heat, water, and oil. PFAS have been classified by the United States Environmental Protection Agency (USEPA) as an emerging contaminant on the national landscape.

The EPA has not yet established enforceable drinking water standards, called maximum contaminant levels (MCL), for these substances, but they have issued a Health Advisory Level of 70 nanograms per liter (ng/L) for a combined level of two of the more prevalent PFAS substances, perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS). In addition, the California State Water Resources Control Board – Division of Drinking Water (DDW) has set notification and response levels for PFOA and PFOS. A notification level (NL) is a health based advisory level for constituents lacking an MCL and requires public notification for constituents exceeding these values. A response level (RL) is a non-regulatory, precautionary, health-based measure, where DDW recommends removing a water source from service, blend or provide treatment if that option is available.

In June 2018, DDW set initial NLs for PFOA (14 ng/L) and PFOS (13 ng/L) and a combined response level for PFOA and PFOS of 70 ng/L. In March 2019, DDW issued a series of orders related to the sampling for PFAS chemicals. After an initial round of monitoring, SCV Water voluntarily removed one well from service, which exceeded the combined RL. Then in February 2020, DDW revised the NLs and adopted individual RLs for PFOA (10 ng/L) and PFOS (40 ng/L) based on a running annual average. SCV Water responded by voluntarily removing 14 additional wells from service.

Since February 2020, additional wells were voluntarily removed from service as ongoing monitoring revealed PFOA concentrations approaching the RL. In December, 2020 SCV Water brought the first ion exchange treatment for PFAS online, bringing three wells back into service. Currently, SCV Water is in various stages of design and construction for PFAS treatment plants to return more of these wells back into service.

Sample results tabulated in the table of this report are for the 2020 calendar year. However, SCV Water is continuing PFAS monitoring in wells. Data in the table may reflect wells that are no longer in service. For more information and resources on PFAS, visit yourSCVwater.com/pfas.

ABBREVIATIONS

AL = Action Level

DLR = Detection Limit for Reporting

MRL = Minimum Reporting Level

ESFP = Earl Schmidt Filtration Plant

MCL = Maximum Contaminant Level

MCLG = Maximum Contaminant Level Goal

mg / L = milligrams / Liter

ug / L = micrograms / Liter

uS / cm = microsiemens / centimeter

NA = Not Analyzed / Not Applicable

NTU = Nephlometric Turbidity Units

pCi / L = picocuries / Liter

PHG = Public Health Goal

RVWTP = Rio Vista Water Treatment Plant

TT = Treatment Technique

RL = Response Level

* SWRCB considers 50 pCi/L to be the level of concern for Beta particles

[1] Refer to the first Import column for values left blank in Pinetree and Tesoro, except in the specific rows shown

[2] Depending on annual temperatures

[3] There are three MCLs for this parameter:

The first is the recommended long term MCL

The second is the upper long term MCL

The third is the short term MCL

[4] The NL for Boron = 1000 ug/L or 1 mg/L

[5] There is currently no MCL for hexavalent chromium. The previous MCL of 10ug/L was withdrawn on September 11, 2017.

CONSTITUENTS	Units	NL	RL	CCRDL	Santa Clarita Valley Water Agency Import Division (% Groundwater and % Surface Water)			Santa Clarita Valley Water Agency Import Division Perchlorate Treatment Plant			Santa Clarita Valley Water Agency Santa Clarita Water Division			Santa Clarita Valley Water Agency Valencia Water Division			Santa Clarita Valley Water Agency Newhall Water Division Castaic			Santa Clarita Valley Water Agency Newhall Water Division Newhall			Santa Clarita Valley Water Agency Newhall Water Division Pinetree[1]			Santa Clarita Valley Water Agency Newhall Water Division Tesoro[1]			Los Angeles County Waterworks District #36		
INORGANICS					Range		Typical	Range		Typical	Range		Typical	Range		Typical	Range		Typical	Range		Typical	Range		Typical	Range		Typical	Range		Typical		
					Minimum	Maximum		Minimum	Maximum		Minimum	Maximum		Minimum	Maximum		Minimum	Maximum		Minimum	Maximum		Minimum	Maximum		Minimum	Maximum		Minimum	Maximum	
Perfluorobutanesulfonic Acid (PFBS)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	20.0	7.6	<CCRDL	20.0	7.8	<CCRDL	<CCRDL	<CCRDL	<CCRDL	10.0	5.0	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorononanoic Acid (PFNA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorodecanoic Acid (PFDA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorotetradecanoic Acid (PFTA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Hexafluoropropylene Oxide Dimer Acid (HFPO-DA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
4,8-Dioxa-3H-Perfluorononanoic Acid (Adona)	ng/L			2	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluoroheptanoic Acid (PFHpA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	9.2	<CCRDL	<CCRDL	13.0	3.6	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
N-Ethyl Perfluorooctanesulfonamidoacetic Acid	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorododecanoic Acid (PFDoA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorotridecanoic Acid (PFTrDA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
9-Chlorohexadecafluoro-3-Oxanone-1-Sulfonic Acid	ng/L			2	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorooctane Sulfonic Acid (PFOS)	ng/L	6.5	40	4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	18.0	7.5	<CCRDL	25.0	5.8	<CCRDL	5.7	<CCRDL	<CCRDL	4.3	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorooctane Sulfonic Acid (PFHxS)	ng/L			4	<CCRDL	4.6	<CCRDL	NA	NA	NA	<CCRDL	12.0	5.5	<CCRDL	21.0	6.1	<CCRDL	<CCRDL	<CCRDL	<CCRDL	32.0	11.5	NA	NA	NA	NA	NA	NA	NA	NA	NA
N-Methyl Perfluorooctanesulfonamidoacetic Acid	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorohexanoic Acid (PFHxA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	24.0	4.9	<CCRDL	39.0	8.5	<CCRDL	<CCRDL	<CCRDL	<CCRDL	6.6	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluoroundecanoic Acid (PFUnA)	ng/L			4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	ng/L			2	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorooctanoic Acid (PFOA)	ng/L	5.1	10	4	<CCRDL	<CCRDL	<CCRDL	NA	NA	NA	<CCRDL	26.0	6.0	<CCRDL	31.0	9.4	<CCRDL	<CCRDL	<CCRDL	<CCRDL	4.7	<CCRDL	NA	NA	NA	NA	NA	NA	NA	NA	NA

RADIOLOGICAL TESTS

Radioactive compounds can be found in both ground and surface waters and can be naturally occurring or be the result of oil and gas production and mining activities. Testing is conducted for two types of radioactivity: alpha and beta. If none is detected at concentrations above five picoCuries per liter (pCi/L) no further testing is required. If it is detected above 5 pCi/L, the water must be checked for uranium and/or radium. Monitoring for radionuclides can be different for each groundwater well. Because of this, not all data may be from the 2020 calendar year.

WATER QUALITY DEFINITIONS

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. The USEPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants and are available from the USEPA's Safe Drinking Water Hotline (800) 426-4791.

USEPA, DDW and the California Environmental Protection Agency (CalEPA) set goals and legal standards for the quality of drinking water. These standards are intended to protect consumers from contaminants in drinking water. Most of the standards are based on the concentration of contaminants, but a few are based on a Treatment Technique (TT), a required process intended to reduce the level of a contaminant in drinking water. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the USEPA's Safe Drinking Water Hotline (800) 426-4791.

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

Maximum Contaminant Level Goal (MCLG) or Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by Cal/EPA. MCLGs are set by the USEPA.

Primary Drinking Water Standard (PDWS): MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Detection Limit for Purposes of Reporting (DLR): The smallest concentration of a contaminant that can be measured and reported. DLRs are set by the DDW (same as MRL, Minimum Reporting Level, set by USEPA).

Consumer Confidence Report Detection Level (CCRDL): The smallest concentration of a contaminant that can be measured and reported, taking into consideration changes in analytical methods.

Regulatory Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Notification Level (NL): State guidelines developed by DDW that address the concentration of a contaminant which, if exceeded, triggers public notification.

Response Level (RL): If a chemical is present in drinking water that is provided to consumers at concentrations considerably greater than the notification level, DDW recommends that the drinking water system take the source out of service.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

Primary Drinking Water Contaminants: Contaminants associated with the protection of public health and that have enforceable standards.

Secondary Drinking Water Contaminants: Contaminants associated with aesthetic considerations such as taste, color and odor, and that have non-enforceable guidelines.



DISINFECTION BY-PRODUCTS

SCV Water - Imported Division uses ozone and chloramine to disinfect its water while the water divisions use various forms of chlorine and chloramine to disinfect their groundwater sources. Disinfection By-Products (DBPs), which include Total Trihalomethanes (TTHMs) and Haloacetic Acids (HAA5), are generated by the interaction between naturally occurring organic matter and disinfectants such as chlorine. TTHMs and HAA5 are measured at multiple locations throughout the distribution system. Each location is averaged once per quarter and reported as a running average by location. The DBP bromate is formed when the primary disinfectant ozone is applied converting bromide to bromate. Bromate is measured weekly in the surface water treatment plant and compliance is based on a running annual average.

UNREGULATED CONTAMINANT MONITORING RULE

The USEPA requires utilities to sample for emerging contaminates as part of the Unregulated Contaminant Monitoring Rule (UCMR). Every five (5) years the USEPA prepares a list of unregulated contaminants for drinking water suppliers to analyze. UCMR results are then used to assist in the development of future drinking water regulations. We recently completed the fourth round of UCMR sampling (UCMR 4) between 2018-2020. UCMR5 monitoring will occur between 2023-2025. For more information, please contact your local water supplier or visit the USEPA website epa.gov/dwucmr/learn-about-unregulated-contaminant-monitoring-rule.

PARAMETERS/ CONSTITUENTS	UNITS	MCL (AL) (RL)	PHG (MCLG)	DLR (MRL)	SANTA CLARITA VALLEY WATER AGENCY IMPORT DIVISION (% GROUNDWATER AND % SURFACE WATER)			IMPORT DIVISION PERCHLORATE TREATMENT PLANT			SANTA CLARITA VALLEY WATER AGENCY SANTA CLARITA WATER DIVISION			SANTA CLARITA VALLEY WATER AGENCY VALENCIA WATER DIVISION			SANTA CLARITA VALLEY WATER AGENCY NEWHALL WATER DIVISION CASTAIC			SANTA CLARITA VALLEY WATER AGENCY NEWHALL WATER DIVISION NEWHALL			SANTA CLARITA VALLEY WATER AGENCY NEWHALL WATER DIVISION PINETREE[1]			SANTA CLARITA VALLEY WATER AGENCY NEWHALL WATER DIVISION TESORO[1]			LOS ANGELES COUNTY WATERWORKS DISTRICT #36		
INORGANICS					RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL
					MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM	
Aluminum	MG/L	1	0.6	0.05	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	0.2	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Arsenic	UG/L	10	0.004	2	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	2.3	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Fluoride[2]	MG/L	2	1	0.1	0.1	0.2	0.2	0.1	0.3	0.2	0.3	0.6	0.4	0.2	0.9	0.6	0.5	0.5	0.5	0.3	0.4	0.4	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Barium	MG/L	1	2	0.1	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	0.1	0.1	<DLR	0.1	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Nitrate (as Nitrogen)	MG/L	10	10	0.4	<DLR	<DLR	<DLR	3.4	4.1	3.7	3.3	7.5	4.7	1.6	6.0	3.1	<DLR	<DLR	<DLR	2.5	7.2	4.9	NA	NA	NA	NA	NA	NA	1.9	1.9	1.9
ORGANICS																															
Trichloroethylene (TCE)	UG/L	5	1.7	0.5	<DLR	0.6	<DLR	NA	NA	NA	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Tetrachloroethylene (PCE)	UG/L	5	0.06	0.5	<DLR	0.9	<DLR	NA	NA	NA	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
DISINFECTION BY-PRODUCTS																															
Bromate RVWTP	UG/L	10	0.1	5	<DLR	5.4	4.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Bromate ESFP	UG/L	10	0.1	5	<DLR	2.9	2.6	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Haloacetic Acids (HAA5)	UG/L	60	.(0)	1.0	<DLR	8.9	5.0	NA	NA	NA	<DLR	9.8	5.3	<DLR	9.3	5.5	0.0	5.5	2.4	<DLR	7.0	1.5	4.1	7.9	6.0	6.1	12.0	8.2	<DLR	<DLR	<DLR
Trihalomethanes, Total (TTHMs)	UG/L	80	.(0)	1.0	8.5	47.0	20.0	NA	NA	NA	10.0	47.0	19.2	7.7	49.0	26.3	5.5	12.0	8.9	<DLR	21.0	5.4	14.0	28.0	18.5	19.0	47.0	32.3	5.2	9.1	6.6
MICROBIOLOGICAL																															
Coliform % Positive Samples / # of Positives	%	5	0		0	0	0	NA	NA	NA	0	1	0	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
CLARITY / TURBIDITY																															
Surface Water Only RVWTP	NTU	TT = 1 NTU	NONE		NA	0.35	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		TT = 95% OF SAMPLES < 0.2 NTU			100	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Surface Water Only ESFP	NTU	TT = 1 NTU	NONE		NA	N/A	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		TT = 95% OF SAMPLES < 0.2 NTU			100	0.31	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
RADIOLOGICAL																															
Alpha Activity, Gross	PCI/L	15	(0)	3	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	7.1	3.6	<DLR	7.5	<DLR	NA	NA	NA	4.4	4.7	4.6	5	11	8	NA	NA	NA	<DLR	<DLR	<DLR
Beta Activity, Gross	PCI/L	50*	(0)	3	<DLR	3.5	<DLR	<DLR	3.3	<DLR	NA	NA	NA	3.8	5.0	4.4	NA	NA	NA	NA	NA	NA	4.5	5.7	5.1	NA	NA	NA	<DLR	<DLR	<DLR
Radium 228	PCI/L	---	0.019	1	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	<DLR	<DLR	<DLR
Uranium	PCI/L	20	0.43	1	<DLR	1.2	<DLR	<DLR	2.2	<DLR	4.4	4.4	4.4	3.1	3.5	3.3	<DLR	1.2	1.1	<DLR	2.7	1.2	2.4	9.3	6.7	NA	NA	NA	<DLR	<DLR	<DLR
Year of Analysis					2020			2020			2020			2020			2018-2019			2015 - 2018			2019						2019		
LEAD AND COPPER											90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL	90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL	90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL	90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL	90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL	90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL	90TH PERCENTILE	NO. OF SITES TESTED	NO. OF SITES ABOVE THE AL
Copper - Consumer Taps	UG/L	(1300)	300	50	NA	NA	NA	NA	NA	NA	400	50	0	270	50	0	220	20	0	500	30	1	340	21	0	200	20	0	180	23	0
Lead - Consumer Taps	UG/L	(15)	0.2	5	NA	NA	NA	NA	NA	NA	5.6	50	1	<DLR	50	0	<DLR	20	0	12	30	2	<DLR	21	1	<DLR	20	0	0.7	23	0
Year of Analysis					NA	NA	NA	NA	NA	NA	2018			2019			2018			2018			2018			2020			2020		
SECONDARY STANDARDS					RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL	RANGE		TYPICAL
					MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM		MINIMUM	MAXIMUM	
Chloride[3]	MG/L	250/500/600			50	58	52	40	49	42	67	140	97	32	120	83	74	79	76	45	49	47	NA	NA	NA	NA	NA	NA	16	16	16
Color	UNITS	15		5	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Odor-Threshold	TON	3		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	NA	NA	NA	NA	NA	NA	<5	3	<5
Sulfate[3]	MG/L	250/500/600		1	44	53	49	150	180	160	100	210	148	68	460	244	77	97	86	200	250	225	NA	NA	NA	NA	NA	NA	83	83	83
Turbidity	NTU	5		0.1	0.1	0.1	0.1	0.1	0.1	0.1	<DLR	6.0	1.0	0.1	0.7	0.4	<DLR	0.2	<DLR	0.2	0.2	0.2	NA	NA	NA	NA	NA	NA	0.3	1.3	0.6
"Total Dissolved Solids[3]"	MG/L	500/1000/1500			210	280	240	480	610	540	590	860	732	400	1000	754	370	450	413	580	750	665	NA	NA	NA	NA	NA	NA	300	300	300
Conductivity[3]	US / CM	900/1600/2200			330	410	370	610	840	700	930	1300	1144	670	1500	1143	660	750	713	840	1100	970	NA	NA	NA	NA	NA	NA	410	410	410
Manganese	UG/L	50		20	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Iron	UG/L	300		10	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	1200	111	<DLR	140	30	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	NA	NA	NA	NA	NA	NA	12	12	12
ADDITIONAL TESTS																															
Chromium, hexavalent (CrVI)5	UG/L	50	0.02	1	<DLR	<DLR	<DLR	<DLR	1.2	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	<DLR	1.6	1	NA	NA	NA	NA	NA	NA	<DLR	<DLR	<DLR
Year of Analysis (CrVI)		N/A			2020			2020			2017			2020			2018			2018									2019		
Boron[4]	MG/L			0.1	0.15	0.18	0.17	0.28	0.33	0.30	0.5	1.4	0.9	0.3	1.0	0.5	0.2	0.3	0.2	0.2	0.3	0.2	NA	NA	NA	NA	NA	NA	NA	NA	NA
Calcium	MG/L				26	32	29	90	100	96	84	140	109	69	150	106	40	52	48	82	140	111	NA	NA	NA	NA	NA	NA	27	27	27
Magnesium	MG/L				11	13	12	18	21	20	20	51	30	17	46	35	16	20	18	15	32	24	NA	NA	NA	NA	NA	NA	5	5	5
Perfluorooctanesulfonic acid (PFOS)	NG/L	40		2.0	<MRL	<MRL	<MRL	<MRL	<MRL	<MRL	<MRL	18.0	8.1	<MRL	25.0	5.8	<MRL	5.2	2.0	<MRL	4.3	2.1	NA	NA	NA	NA	NA	NA	NA	NA	NA
Perfluorooctanoic acid (PFOA)	NG/L	10		2.0	<MRL	<MRL	<MRL	<MRL	<MRL	<MRL	<MRL	26.0	7.1	<MRL	31.0	9.4	<MRL	<MRL	<MRL	<MRL	4.7	2.3	NA	NA	NA	NA	NA	NA	NA	NA	NA
Potassium	MG/L				2.6	2.8	2.7	2.7	3.3	2.9	2.2	5.5	3.8	1.6	5.3	3.6	2.8	3.1	3.0	2.2	2.4	2.3	NA	NA	NA	NA	NA	NA	2	2	2
Sodium	MG/L				43	50	47	65	74	69	88	130	105	49	130	85	63	71	67	56	76	66	NA	NA	NA	NA	NA	NA	71	71	71
Hardness as CaCO3	MG/L				110	130	120	300	350	320	290	490	396	240	560	409	160	210	190	270	480	375	NA	NA	NA	NA	NA	NA	86	86	86
pH	UNITS				7.7	8.5	8.2	7.6	7.9	7.7	7.4	7.8	7.5	7.3	7.9	7.8	8.1	8.2	8.1	7.9	8.1	8.0	NA	NA	NA	NA	NA	NA	7.3	7.9	7.6
Alkalinity as CaCO3	MG/L				73	87	80	200	220	210	290	340	314	190	310	245	140	180	163	180	240	210	NA	NA	NA	NA	NA	NA	160	160	160



LOS ANGELES COUNTY WATERWORKS DISTRICT NO. 36 (GOVERNED BY LOS ANGELES COUNTY BOARD OF SUPERVISORS)

Bing Hua, P.E. | (626) 300-3337
bhua@dpw.lacounty.gov
lacwaterworks.org

Board of Supervisor Meetings
Tuesdays at 9:30 a.m. (On Tuesdays following a Monday holiday, meetings begin at 1 p.m.)
Kenneth Hahn Hall of Administration
500 West Temple St., Room 381B
Los Angeles, CA 90012

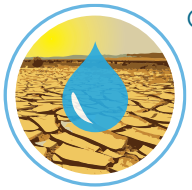
SANTA CLARITA VALLEY WATER AGENCY (SCV WATER)

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Ryan Bye
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Board of Directors Meetings
First and Third Tuesday of each month at 6:30 p.m.
(Dates may vary. Visit www.yourSCVwater.com for an up-to-date Board meeting schedule)
Rio Vista Administration Building
27234 Bouquet Canyon Road
Santa Clarita, CA 91350

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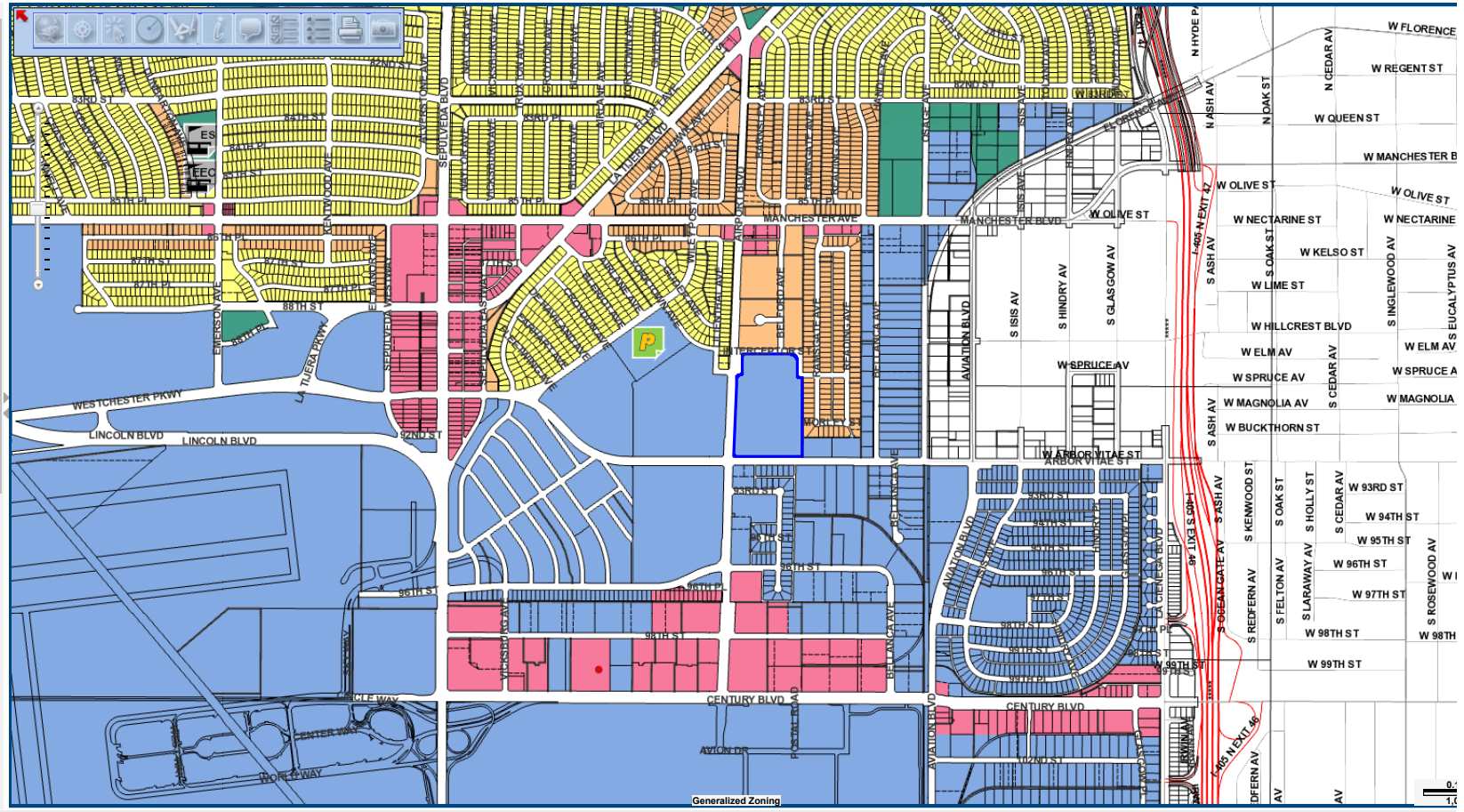
Site Address	9150 S AIRPORT BLVD
Site Address	9160 S AIRPORT BLVD
Site Address	5881 W ARBOR VITAE ST
Site Address	5801 W ARBOR VITAE ST
Site Address	9000 S INTERCEPTOR ST
Site Address	5820 W INTERCEPTOR ST
Site Address	5880 W INTERCEPTOR ST
Site Address	8940 S INTERCEPTOR ST
Site Address	8941 S INTERCEPTOR ST
Site Address	9000 S AIRPORT BLVD
Site Address	9100 S AIRPORT BLVD
Site Address	5855 W ARBOR VITAE ST
ZIP Code	90045
PIN Number	093B169 6
Lot/Parcel Area (Calculated)	790,013.4 (sq ft)
Thomas Brothers Grid	PAGE 702 - GRID J3
Thomas Brothers Grid	PAGE 702 - GRID J4
Assessor Parcel No. (APN)	4125010016
Tract	P M 4378
Map Reference	BK 115-64/65
Block	None
Lot	FR A
Arb (Lot Cut Reference)	None
Map Sheet	093B169
Map Sheet	096B169

Jurisdictional

Permitting and Zoning Compliance

Planning and Zoning

Special Notes	None
Zoning	[T][QIM1-1
Zoning Information (ZI)	ZI-2498 Local Emergency Temporary Regulations - Time Limits and Parking Relief - LAMC 16.02.1
Zoning Information (ZI)	ZI-2374 State Enterprise Zone: Los Angeles
Zoning Information (ZI)	ZI-2452 Transit Priority Area in the City of Los Angeles
Zoning Information (ZI)	ZI-1874 Specific Plan: Los Angeles Coastal Transportation Corridor
Zoning Information (ZI)	ZI-1022 Parcel/Tract Map Conditions Clearance
General Plan Land Use	Limited Manufacturing
General Plan Note(s)	Yes
Hillside Area (Zoning Code)	No
Specific Plan Area	LOS ANGELES COASTAL TRANSPORTATION CORRIDOR
Subarea	None
Special Land Use / Zoning	None
Historic Preservation Review	No
HistoricPlacesLA	View
CDO: Community Design Overlay	None
CPIO: Community Plan Imp. Overlay	None
Subarea	None
CUGU: Clean Up-Green Up	None
HCR: Hillside Construction Regulation	No
NSO: Neighborhood Stabilization Overlay	No
POD: Pedestrian Oriented	None



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Case Closure Request and Conceptual Site Model Update

Los Angeles World Airports
Former National Car Rental Facility
9419 Airport Boulevard
Los Angeles, California

prepared for:

Joohi R. Sood
Polytechnique Environmental, Inc.
13337 South Street, #144
Cerritos, California 90703

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24 November 2021
Project No. 65NAT

Joohi R. Sood, P.E.
Polytechnique Environmental, Inc.
13337 South Street, #144
Cerritos, California 90703

Subject: **Case Closure Request and Conceptual Site Model Update**
9419 Airport Boulevard, Los Angeles, California
Los Angeles World Airports, Former National Car Rental Facility
RWQCB Case #1325B

Dear Ms. Sood:

Orion Environmental Inc., on behalf of Polytechnique Environmental, Inc., has prepared this case closure request for the subject site. The case closure request was prepared in accordance with the California State Water Resources Control Board Low-Threat Underground Storage Tank Case Closure Policy.

If you have questions or comments regarding this report, please call either Maclyn O'Donnell or Jeff Gwinn at 562/988-2755.

Very truly yours,

ORION ENVIRONMENTAL INC.

Maclyn O'Donnell
Project Engineer

Jeffrey P. Gwinn, P.E.
President

Copy: George Salley, P.G. – Polytechnique Environmental, Inc.
Lisa Dugas – Los Angeles World Airports
Nebu John – Los Angeles World Airports

EXECUTIVE SUMMARY

Orion Environmental Inc. (Orion) has prepared this Case Closure Request for the Los Angeles World Airports Former National Car Rental Facility located at 9419 Airport Boulevard, Los Angeles, California (site) on behalf of Polytechnique Environmental, Inc. (Polytechnique). This document presents an update to the conceptual site model (CSM) and includes the following information:

- Site background and physical setting
- Sensitive receptor survey
- Historical and current site conditions
- Applicable action levels for impacted media
- Exposure pathway assessment
- Closure evaluation under the California Low-Threat Underground Storage Tank Case Closure Policy (LTCP)
- Conclusions and recommendations for site closure.

The site has been under the oversight of the Los Angeles Regional Water Quality Control Board (RWQCB) since 1992, when subsurface impacts were discovered from leaks attributed to up to nine former underground storage tanks (USTs). All USTs were removed between 1998 and 2004. The primary chemicals of concern (COCs) for the site include total petroleum hydrocarbons as diesel (TPHd), total petroleum hydrocarbons as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), and methyl tert-butyl ether (MTBE).

Numerous site assessment, monitoring, and remedial actions have been conducted between 1992 to 2021. The most recent site activities were performed by Orion in October 2021 and included drilling and sampling of confirmation soil borings south and east of the former UST source area. The confirmation borings were drilled to a maximum depth of 80 feet below ground surface (bgs). The CSM presented in this document has been updated to incorporate recent soil data collected in November 2020 and October 2021.

The following observations and conclusions are based on the results of the updated CSM:

Sensitive Receptors and Exposure Pathway Assessment

1. There are no schools, hospitals, public water wells, or surface water bodies within 1,500 feet of the site and nearby residents and businesses use a public water system.

2. Subsurface utilities are not suspected to be conduits for COCs because of (1) the large separation distance to receptors such as groundwater (deeper than 90 feet bgs) and (2) remedial actions that have reduced COCs in the shallow vadose zone.

3. Potentially complete exposure pathways for the site include (1) direct contact or ingestion of soil by onsite workers during construction activities and (2) inhalation of air by commercial building occupants. However, COC concentrations in shallow soil and soil vapor are below regulatory screening levels indicating that there is no significant risk to the receptors.

Source Characterization and Nature of Impacted Media

1. The primary source of COCs at the site was caused by a historical release from a fuel storage area containing nine USTs. The USTs were removed by 2004, and there have been no additional onsite sources or releases of COCs.

2. Since April 2016, no measurable light non-aqueous phase liquid (LNAPL) has been observed in onsite monitoring wells.

3. The lateral and vertical extent of residual petroleum hydrocarbons in soil has been reasonably assessed.

4. Groundwater concentrations for BTEX and fuel oxygenates including MTBE and tert-butyl alcohol (TBA) have been below maximum contaminant levels (MCLs) since April 2016. TPHd and TPHg are present in groundwater at low concentrations.

5. Groundwater at the site also contains chlorinated volatile organic compounds, semi-volatile organic compounds, perfluorooctanoic acid, and perfluorooctanesulfonic acid. These compounds are not associated with historical site uses or known onsite sources and likely originate from offsite source(s) upgradient of the site.

Remediation Activities

1. USTs and impacted soil directly under the USTs were excavated and removed in 1998 and 2004.

2. Soil vapor extraction (SVE) systems were operated at the site during two time periods from 2006 to 2009 and from 2018 to 2019. SVE operation ceased in 2019 after influent hydrocarbon concentrations reached low levels with an asymptotic trend.

3. After remediation, soil vapor concentrations were detected below regulatory screening levels including (1) California Department of Toxic Substances Control Soil Screening Levels for Commercial/Industrial Air and (2) the U.S. Environmental Protection Agency Regional Screening Levels for industrial air. Based on these results, soil and soil vapor remediation is complete.

Site Closure Evaluation

The California State Water Resources Control Board (SWRCB) has established cleanup and closure criteria for petroleum UST releases in its LTCP. Orion reviewed the LTCP requirements and concluded that the site meets the following criteria for closure:

1. *General Criteria:*
   a. The release is located within the service area of a public water system.
   b. The unauthorized release consists only of petroleum.
   c. The unauthorized ("primary") release for the UST system has been stopped.
   d. Free product has been removed to the maximum extent practicable.
   e. A CSM that assesses the release has been developed.
   f. The secondary source has been removed to the extent practicable.
   g. Soil or groundwater has been tested for MTBE.
   h. Nuisance, as defined by Water Code Section 10350, does not exist at the site.

2. *Groundwater-Specific Criteria:* Groundwater concentrations of benzene and MTBE have not exceeded MCLs or LTCP screening levels in the last 5 years and free product is not present.

3. *Petroleum Vapor Intrusion Criteria:* Soil vapor samples for existing or future buildings are below the LTCP commercial soil gas criteria for benzene, ethylbenzene, and naphthalene.

4. *Direct Contract and Outdoor Air Exposure to Soil:* Hydrocarbon concentrations in the upper 10 feet of soil are below the LTCP requirements.

Recommendations

Based on the remedial actions and the current site conditions, the site does not pose a significant risk to human health or the environment in accordance with the LTCP. Orion recommends regulatory case closure with the RWQCB.

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D Historical Soil Analytical Results
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F Laboratory Reports and Chain-of-Custody Forms
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1.0 INTRODUCTION

Orion Environmental Inc. (Orion), on behalf of Polytechnique Environmental, Inc. (Polytechnique), has prepared this closure evaluation for the Los Angeles World Airports (LAWA) Former National Car Rental Facility located at 9419 Airport Boulevard, Los Angeles, California (site; Figure 1). This document presents an update to the conceptual site model (CSM) and includes the following information:

- Site background and physical setting
- Sensitive receptor survey
- Historical and current site conditions
- Applicable action levels for impacted media
- Exposure pathway assessment
- Closure evaluation under the California State Water Resources Control Board (SWRCB) Low-Threat Closure Policy (LTCP) for underground storage tanks (USTs)
- Conclusions and recommendations for site closure.

This CSM update and closure request incorporates historical data as well as data collected during recent soil boring programs conducted in November 2020 and October 2021.

1.1 Site Background

The site is located east of the Los Angeles International Airport (LAX) northern runway complex, and north of the southern runway complex and cargo/airline maintenance areas. The site is in the south-central portion of an approximately 28-acre property which is used by Avis Rent a Car (Avis) as a public rental area. Avis also uses the property for staging, fueling, and washing of rental vehicles (Figure 2).

In August 1990, an unauthorized release of petroleum hydrocarbon-based compounds was documented, presumably linked to a release or releases from leaking USTs and/or product piping related to the rental car fueling activities. The main fueling area for the facility was located north of and adjacent to the former National Car Rental administrative office building. An active case was opened with the Los Angeles Regional Water Quality Control Board (RWQCB) in 1992. Nine USTs and one aboveground storage tank (AST) were removed from the site between November 1998 and January 2004.

General Motors (GM) was the owner of National Car Rental until 1995 at which time GM sold some assets of National Car Rental, including operations at this facility. The "new'' National Car Rental continued to operate at the site until ceasing operations and removing the remaining USTs and fuel systems in January 2004.

In May 2004, Avis (and its successors) entered into a lease with LAWA; however, Avis did not have liability for pre-existing contamination discovered at the site. A subsidiary of GM known as Remediation and Liability Management Company, Inc. (REALM), retained environmental liability until 2010 when GM and REALM began seeking relief under the bankruptcy code.

The site currently contains one 10,000-gallon unleaded gasoline AST located within the northern section of the site and several smaller-sized, used oil and fuel ASTs located around a Fuel Building, Carwash, and Garage Areas (Figure 2). A site background summary with a detailed chronology of site assessment, investigation, and remediation activities is presented in Appendix A.

1.2 Site Vicinity

The site is located on the west side of Airport Boulevard and north of 96th Street in Los Angeles, California (Figure 1), and is bounded by the following properties and land uses:

- To the north is a portion of the Avis rental facility, beyond which is Westchester Parkway, a U.S. Postal office, and a LAX parking lot.
- To the south is a portion of the Avis rental facility, beyond which is West 96th Street, a former Burger King restaurant, Budget Car Rental, and a LAX parking lot
- To the east is a portion of the Avis rental facility, beyond which is Airport Boulevard and a vacant lot.
- To the west, is a portion of the Avis rental facility, beyond which is Jenny Avenue and several LAX parking lots.

1.3 Adjacent Environmental Cases

Nearby environmental cases were identified using the GeoTracker website operated by the California State Water Resources Control Board (SWRCB) and the EnviroStor website operated by the California Department of Toxic Substances Control (DTSC). These websites

showed six environmental cases within 1,500 feet of the site. These environmental cases include two open and three closed leaking underground storage tank (LUST) cases under the oversight of the RWQCB, and one inactive cleanup program case under the oversight of the DTSC. Below is a summary of the information available on the GeoTracker and EnviroStor websites:

Case	Location from Site	Chemicals of Concern (COCs)	Activities Performed and Case Status
Avis Rent A Car System facility (RWQCB case 900450343)	Adjacent to and north	Total petroleum hydrocarbons (TPH), Volatile organic compounds (VOCs), and chlorinated VOCs	▪ Soil and groundwater evaluations, groundwater monitoring and sampling events, and soil and soil vapor remediation ▪ Closed in September 2012
Former National Car Sales facility (RWQCB case 900450761)	650 feet northeast	TPH and VOCs	▪ Soil evaluation following UST removal activities ▪ Soil and groundwater investigation report and request for low-threat closure submitted on 31 December 2018 ▪ Pre-notification granting low-threat closure issued by RWQCB on 21 February 2019
Budget Car Rental location (RWQCB case 900450125)	900 feet south	TPH and VOCs	▪ Soil and groundwater evaluations; groundwater monitoring and sampling events; pilot testing; and soil, soil vapor, and groundwater remediation ▪ Facility directed to conduct additional remediation activities (dual-phase extraction) by RWQCB in 2018
Hertz LAX Customer facility (RWQCB case 900450298)	1,400 feet north-northeast	TPH	▪ Closed LUST case
Hertz LAX facility (RWQCB case 900450670)	1,500 feet northeast	TPH and VOCs	▪ Soil and groundwater evaluations and groundwater monitoring and sampling events ▪ Case closed in September 2013
Los Angeles AFS Annex No. 1 (EnviroStor identification number 80000413)	1,500 feet northeast	Unknown	▪ Facility used by the Air Force between 1955 and 1975 as a printing plant and as headquarters for the Space and Missile Systems Organization ▪ Inactive DTSC cleanup case as of 2005

1.4 Geology

The site is located within the Southwestern Block of the Los Angeles Basin, a complex structural zone defined by a transition between the strike-slip tectonics of the Peninsular Ranges to the south and the convergent tectonics of the Transverse Ranges to the north. Stratigraphy beneath the site includes recent alluvium underlain by Pleistocene marine deposits. Recent alluvium generally consists of gravels and sands deposited by the ancestral Los Angeles River, which historically flowed through the site vicinity toward the Pacific Ocean (Yerkes et al., 1965). Based on review of the U.S. Geological Survey (USGS) Venice, California, 7.5--minute quadrangle, the site elevation is approximately 100 feet above mean sea level (MSL; USGS, 2012).

Based on field observations during previous site assessments, lithology at the site generally consists of interbedded sands, silts, and clays to a depth of approximately 90 feet below ground surface (bgs). The variable lithology is consistent with an alluvial depositional environment. Fill material including pea gravel has been encountered to depths up to 14 feet bgs at soil borings SB8, BV-1, and CB-1, advanced near the former UST excavation in the southwest corner of the UST pit (Figure 2).

1.5 Hydrogeology

The site is located within the Coastal Plain of Los Angeles Basin, West Coast Subbasin (4-011.03; California Department of Water Resources [DWR], 2016). Based on the Los Angeles RWQCB Basin Plan, groundwater in this subbasin is designated as having existing beneficial uses for municipal and domestic supply, industrial service and process supply, and agricultural supply (RWQCB, 2014).

Groundwater flow in the West Coast Sub-basin is generally to the west toward the Pacific Ocean (DWR, 2016). However, a north-south trending groundwater ridge is present in the central portion of LAX and groundwater flow east of this ridge is toward the east/southeast. The ridge is created by the West Coast Basin Barrier Project, which includes over 150 injection wells along 13 miles of the Los Angeles coast to prevent saltwater intrusion from ocean water (DWR, 2012).

The groundwater flow direction in the vicinity of the site has fluctuated between the southeast and northeast. Recently, the general trend has been towards the northeast with a hydraulic gradient of approximately 0.0014 foot per foot (Figure 3).

Depth to groundwater at site wells GW-1 and GW-4 has historically ranged from approximately 92 to 94 feet bgs. Recent depth-to-water measurements and groundwater elevations are summarized in Table 1. Well locations are shown on Figure 2.

2.0 SENSITIVE RECEPTORS

A sensitive receptor survey was conducted for the site and area within 1,500 feet of the site. Sensitive receptors may include water supply wells, surface water bodies, public water systems, schools, hospitals, and subsurface utilities. The following is a summary of nearby receptors.

2.1 Public Water Wells

There are no public water wells within 1,500 feet of the site, according to the Los Angeles Department of Public Works (LADPW, 2021). A review of the facilities listed above on GeoTracker also did not report public water wells within 1,500 feet of the site. According to the LADPW Groundwater Wells Website, the nearest municipal groundwater well is located approximately 2 miles to the north of the site (Well #1312).

2.2 Surface Water Bodies

Based on a Google Earth search and a review of the online Wetlands Mapper, no surface water bodies were observed within 1,500 feet of the site (U.S Fish and Wildlife Service, 2021).

2.3 Public Water Systems

The local businesses and residents use public water systems provided by the City of Los Angeles Department of Water and Power and the Metropolitan Water District. Private systems, including water wells, are not used for the public water supply in the area.

2.4 Schools and Hospitals

Based on a Google search, no schools or hospitals were observed within 1,500 feet of the site.

2.5 Subsurface Utilities

Sewers, storm drains, or other subsurface utilities could potentially enhance the migration of COCs in soil vapor and groundwater toward potential sensitive receptors. Utilities associated with the buildings in the area may be present and trenching associated with the soil vapor extraction (SVE) system could act as possible conduits for soil vapor. A storm

drain exists to the north of the site traversing from east to west, but no drains are located on the site.

Due to the large separation distance (approximately 80 feet) between subsurface utilities and groundwater, potential impacts from COCs via subsurface utilities are not expected to affect groundwater. Potential impact from soil vapor migration via utility trenches to offsite sensitive receptors is not likely considering the distance between the utilities and the source of the COCs. The potentially complete pathway of vapor migration to onsite receptors has been addressed by soil remediation (as discussed in Section 3.0).

3.0 INVESTIGATION/REMEDIATION HISTORY AND APPLICABLE ACTION LEVELS

Detailed results of historical investigation and remediation activities have been previously submitted to the RWQCB in routine monitoring and remediation reports. The following sections summarize investigation and remediation history at the site as well as applicable action levels for impacted media.

3.1 Investigation and Remediation History

Historical investigation results indicate that the primary COCs for the site include TPH as diesel (TPHd), TPH as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), and methyl tert-butyl ether (MTBE). The following paragraphs describe the major assessments and remedial actions. A detailed chronology of site assessment, investigation, and remediation activities is presented in Appendix A.

Source Zone Assessment (1997 and 2002)

Numerous soil borings have been drilled and sampled to assess the release(s) from the former UST source area including borings SB-1 through SB-4 (1997) and borings/vapor wells VE1 through VE3 (2002). The 1997 results showed elevated concentrations of TPHd, TPHg, benzene, and MTBE to the west of the former USTs. TPHg and TPHd were detected up to 1,100 and 7,700 milligrams per kilogram (mg/kg), respectively. Benzene and MTBE were detected up to 14 and 35 mg/kg, respectively. Elevated hydrocarbon concentrations were primarily detected between 18 and 67.5 feet bgs (EnecoTech, 2005).

Initial Vadose Zone Remediation (2006-2009)

From November 2006 through June 2009, an SVE system was operated to remediate vadose zone soil and soil vapor. A total of 28 individual vapor extraction wells with well screens installed in three primary depth zones (shallow, intermediate, and deep) were connected to the system. The SVE system extracted 6,356 pounds of hydrocarbons during this operating period (Groundwater Environmental Services [GES], 2009). SVE operation was stopped due to the responsible party's bankruptcy. Due to the abrupt end of remediation, an SVE rebound test and post-SVE confirmation soil borings were not performed.

Mass removal rates before system shutdown indicated that SVE was nearing the point of possible conclusion. Vapor concentrations from the shallow screened wells suggested that

remediation was successful to 30 feet bgs. Higher concentrations were still present in the intermediate screened wells from approximately 43 to 51 feet bgs. Hydrocarbon levels were variable in the deep screened wells from 70 bgs to the water table. Soil vapor analytical results and SVE remediation system data are presented in Appendices B and C, respectively.

Site Assessment Prior to Second Vadose Zone Remediation (2016-2018)

In 2016, soil vapor samples were collected from four SVE wells screened from 46 to 51 feet bgs (i.e., intermediate zone). Concentrations of benzene, chloroform, and dibromomethane exceeded industrial air screening criteria published by the DTSC and/or U.S. Environmental Protection Agency (EPA; Ninyo & Moore, 2016a).

In 2017, soil and soil vapor samples were collected from nine borings, advanced to approximately 40 feet bgs, that were used to install vapor probes SV-1 through SV-9. Soil results showed that TPHg, BTEX, and MTBE concentrations were below EPA regional screening levels (RSLs). TPHd concentrations were above the screening levels in two samples collected from one soil boring. Soil vapor results for TPHg, BTEX, and MTBE were below screening criteria (Ninyo & Moore, 2017b). The 2017 soil and soil vapor results indicated that previous remedial actions had successfully reduced TPHg, benzene, and MTBE concentrations in both soil and soil vapor. After this sampling event, subsequent investigations and remediation were focused on the residual TPHd.

In 2018, soil samples were collected from one boring between 10 and 80 feet bgs during installation of a bioventing well. The results showed that only one sample from 50 feet contained TPHg exceeding EPA RSLs. TPHd concentrations exceeded the EPA RSL in samples between 20 and 50 feet (Table 2). The highest concentrations of TPHg and TPHd were 437 and 6,550 mg/kg, respectively (Ninyo & Moore, 2019).

Second Vadose Zone Remediation (2018-2019)

From June 2018 to April 2019, a second SVE system was operated to complete the remediation of vadose zone soil and soil vapor. The TPHg removal rate decreased from approximately 20 pounds/day at the start of remediation to 1.5 pounds/day in April 2019. The SVE system removed approximately 1,325 pounds of TPHg, and 250 pounds of VOCs. Influent hydrocarbon concentrations reached low concentrations with an asymptotic trend, and the system was shut down in April 2019 for 30 days to conduct a rebound test.

Soil Vapor Rebound Testing (2019)

A rebound test was conducted in May 2019 to evaluate the completeness of soil remediation. TPHg concentrations in SVE influent at the end of SVE operations were 40 to 97 micrograms per liter (µg/l), while rebound concentrations were 111 to 153 µg/l. These results demonstrated that the SVE system had reached the practical limits of the technology. After the rebound test, individual wells were sampled later in May 2019 to confirm this determination. Maximum soil vapor concentrations were below LTCP screening levels. The SVE system was removed from the site in May 2019.

Confirmation Soil Sampling after Soil Remediation (2019-2021)

In 2019, one confirmation boring (CB-1) was drilled adjacent to the former USTs to assess the residual soil hydrocarbon concentrations. The results showed maximum TPHg and TPHd concentrations of 1,100 and 8,060 mg/kg, respectively. These concentrations were present at 65 feet bgs, which was not included in the screened intervals of the deep SVE wells. The soil results are summarized in Table 2.

Between January 2020 and October 2021, nine soil borings (VE-13 through VE-21) were drilled to assess the hydrocarbon-impacted soil around confirmation boring CB-1. The highest concentrations of petroleum hydrocarbons were generally found in two focused depth intervals: 50 to 53 feet bgs and 60 to 65 feet bgs. The results are summarized in Table 2 and the following table shows the range of maximum TPHd and TPHg concentrations in the two intervals.

Depth Interval (feet bgs)	Soil Type	Maximum TPHd (mg/kg)	Maximum TPHg (mg/kg)
50 to 53	Sand, silty sand	43,000	2,100
60 to 65	Sandy silt, sand	8,900	3,100

Low permeability soil layers (silt and clay) were present beneath both of these depth intervals and hydrocarbon concentrations decreased significantly below 65 feet bgs (Table 2). These borings defined the horizontal extent of residual hydrocarbons to be an area of approximately 10,300 square feet (Figure 2). The vertical extent of hydrocarbons was also defined at approximately 28 feet above the water table.

The results of the soil investigations conducted between 2019 and 2021 are shown on geologic cross-sections A-A' (east to west; Figure 4) and B-B' (north to south; Figure 5). The cross-section locations are shown on Figure 2, and historical soil analytical results are presented in Appendix D.

3.2 Applicable Action Levels

Orion reviewed federal and State regulatory documents for applicable screening and action levels for the soil vapor, soil, and groundwater at the site. These screening and action levels are used to assess sites for potential human health concerns associated with contamination. Some of the reviewed levels are not intended for use to require remediation of contaminated soil vapor, soil, or groundwater. However, these values can be used as a reference to estimate the degree of effort that may be necessary to remediate a contaminated site.

Orion has summarized the applicable regulatory action levels along with the current COC concentrations on a RWQCB Case Review Form. It also includes a summary of the site characteristics and environmental remediation actions. A copy of the Case Review Form is in Appendix E.

3.2.1 Soil

1996 RWQCB Soil Screening Levels (SSLs)

The RWQCB *Interim Site Assessment & Cleanup Guidebook* contains SSLs for TPHd, TPHg, and VOCs (RWQCB, 1996). The action levels in the table below were selected from Table 4-1 of the guidebook assuming that (1) groundwater is 20 to 80 feet below the impacted soil and (2) impacted soil is present within or above clay soil. For UST sites, the 1996 Guidebook has been replaced by the LTCP.

COC	RWQCB SSL 1996 (mg/kg)
TPHg	500
TPHd	1,000

2012 LTCP

The California SWRCB has evaluated the risks from petroleum UST releases and established cleanup and closure criteria in its LTCP (SWRCB, 2012b). The LTCP limits for the hydrocarbons in soil are listed below. A more detailed evaluation of closure criteria under the LTCP is presented in Section 6.0.

Scenario	Benzene (mg/kg)	Ethylbenzene (mg/kg)	Naphthalene (mg/kg)	Polycyclic Aromatic Hydrocarbons (mg/kg)
0 to 5 feet Commercial	8.2	89	45	0.063
5 to 10 feet Commercial	12	134	45	NA
0 to 5 feet Residential	1.9	21	9.7	0.68
5 to 10 feet Residential	2.8	32	9.7	NA

2021 EPA RSLs

The EPA publishes risk-based RSLs for total exposure or protection of groundwater (EPA, 2021). The RSLs for the COCs are listed below:

COC	EPA RSLs November 2021 (mg/kg)	
	Direct Exposure Residential/ Industrial	Protection of GW SSL Risk-based/ Maximum Contaminant Level (MCL)-based
TPHg	520/ 2,200	8.8/ --
TPHd	96/ 440	1.5/ --
Benzene	1.2/ 5.1	0.00023/ 0.0026
Toluene	4,900/ 47,000	0.76/ 0.69
Ethylbenzene	5.8/ 25	0.0017 / 0.78
Xylenes	580/ 2,500	0.19 / 9.9
MTBE	47/ 210	0.0032 / --

2019 San Francisco Bay RWQCB Environmental Screening Levels (ESLs)

ESLs were published by the San Francisco Bay RWQCB for shallow and deep soils where groundwater is a potential source of drinking water (RWQCB, 2019). The ESLs for the COCs are listed below:

COC	RWQCB-SFB ESLs January 2019 (mg/kg)	
	Direct Exposure: Residential/Commercial/ Construction	Leaching to Groundwater: Drinking Water/ Non- Drinking Water Aquifer
TPHg	430/ 2,000/ 1,800	1,100/ 4,900
TPHd	260/ 1,200/ 1,100	1,100/ 7,300
Benzene	0.33/ 1.4/ 33	0.025/ 0.025
Toluene	1,100/ 5,300/ 4,700	3.2/ 10
Ethylbenzene	5.9/ 26/ 540	0.43/ 0.43
Xylenes	580/ 2,500/ 2,400	2.1/ 10
MTBE	47/ 210/ 4,100	0.028/ 2.5

3.2.2 Soil Vapor

2020 DTSC Soil Screening Levels

The DTSC publishes risk-based soil screening levels for total exposure (DTSC, 2020). The soil vapor screening levels for the COCs are listed below:

COC	DTSC Screening Levels June 2020	
	Residential ($\mu g/m^3$)	Industrial ($\mu g/m^3$)
TPHg	--	--
TPHd	--	--
Benzene	0.097	0.42
Toluene	310	1,300
Ethylbenzene	--	--

2021 EPA RSLs

The EPA publishes risk-based RSLs for total exposure (EPA, 2021). The soil vapor RSLs for the COCs are listed below:

COC	EPA RSLs Nov 2021	
	Residential ($\mu g/m^3$)	Industrial ($\mu g/m^3$)
TPHg	630	2,600
TPHd	100	440
Benzene	0.36	1.6
Toluene	5,200	22,000
Ethylbenzene	1.1	4.9

2012 LTCP

The LTCP provides four scenarios that describe acceptable site conditions and maximum concentrations to mitigate the risk of petroleum vapor intrusion to indoor air. Scenario 4 (No Bioattenuation Zone) includes the following soil vapor concentrations. The rationale for selecting Scenario 4 is explained in Section 6.0.

Contaminant	SWRCB LTCP (2012) Scenario 4 - No Bioattenuation Zone	
	Residential ($\mu g/l$)	Commercial/ Industrial ($\mu g/l$)
TPHg	--	--
Benzene	85	280
Toluene	--	--
Ethylbenzene	1,100	3,600
Xylenes	--	--
MTBE	--	--

3.2.3 Groundwater

MCLs are the highest concentration of a contaminant that is allowed in drinking water as determined by EPA and California Division of Drinking Water (DDW). MCLs are an enforceable standard for drinking water (EPA, 2018). The MCLs for the COCs are listed below:

Contaminant	MCL (µg/l)
TPHg	--
TPHd	--
Benzene	1
Toluene	150
Ethylbenzene	300
Xylenes	1,750
MTBE	13

4.0 CURRENT SITE CONDITIONS

As discussed previously, soil and soil vapor testing in 2017 indicated that remedial actions had successfully reduced benzene and MTBE concentrations to below regulatory screening levels. Benzene and MTBE are below laboratory detection limits in Groundwater. Therefore, recent investigations have been focused on assessing the concentrations and extent of the residual TPHg and TPHd. The following sections discuss the current site conditions for hydrocarbons in soil and groundwater.

4.1 Hydrocarbon Distribution in Soil

As described in Section 3.1, LAWA drilled and sampled 10 confirmation soil borings (CB-1, VE-13 through VE-21) south, east, and west of the former USTs between 2019 and 2021. The objective of the work was to assess the presence and distribution of residual TPHg and TPHd after the completion of soil remediation.

The soil encountered during drilling generally consisted of interbedded silt, sand, and clay. Petroleum hydrocarbons were generally encountered in two focused depth intervals: 50 to 53 feet bgs and 60 to 65 feet bgs (Figures 4 and 5).

The vertical extent of residual TPH-impacted soil was limited to approximately 28 feet above the water table. The horizontal extent of TPH-impacted soil was defined to the north by boring BV-1 (just north of CB-1), west by VE-18, south by VE-19 and VE-20, and east by VE-21.

Borings VE-18 and VE-19 contained slightly elevated TPH concentrations in a sand layer between 51.5 and 53 feet bgs. At both locations, there was clay soil above and below this layer with low hydrocarbon concentration. The highest concentrations at borings VE-18 and VE-19 were an order of magnitude lower than the next boring closer to the center of the impacts and were the same order of magnitude as the screening levels in Section 3.2.1. Based on these results, the horizontal extent of TPH-impacted soil has been adequately assessed.

The cross sections on Figures 4 and 5 show TPHd and TPHg concentrations for the current and historical soil borings. Table 2 summarizes the soil analytical results. The laboratory reports and chain-of-custody forms are in Appendix F.

4.2 Light Non-Aqueous Phase Liquid (LNAPL)

In March 2016, approximately 0.23 inches of LNAPL was measured in well GW-1 and the well was bailed to remove the LNAPL. LNAPL was not encountered during the subsequent sampling events between April 2016 and July 2021 (Table 1). These observations indicate that the LNAPL detected in well GW-1 was of limited extent that was removed through bailing the well.

4.3 Hydrocarbon Distribution in Groundwater

Groundwater monitoring was initially performed between 2000 and 2009 at the four onsite monitoring wells (GW-1 through GW-4). In April 2009, concentrations of TPHg and BTEX exceeded laboratory reporting limits (RLs) in a majority of the groundwater samples. The concentrations of TPHg ranged from 150 to 700 µg/l. The concentrations of benzene ranged from non-detect to 24 µg/l and exceeded the California MCL of 1 µg/l in three of the four wells. Fuel oxygenates, including MTBE, were not detected above their respective RLs. Other reported concentrations of petroleum-derived VOCs that were detected including 1,2-dichloroethane (1,2-DCA, a fuel lead scavenger), n-propylbenzene, trimethylbenzene, and naphthalene.

In 2016, LAWA took over management of environmental cleanup of the site and, in October 2016, the RWQCB recommended quarterly groundwater monitoring. Wells GW-1 through GW-4 were redeveloped in 2016 and periodic monitoring resumed.

The groundwater flow direction measured between 2016 and 2021 has generally fluctuated between southeast and northeast at a hydraulic gradient of approximately 0.001 ft/ft. Figure 3 shows water level elevations and the groundwater gradient for the second quarter 2021.

TPHg and TPHd have been detected at low concentrations since 2016 with the highest detection of TPHd at 5,300 µg/l (GW-1, November 2020) and TPHg at 82 µg/l (GW-4, December 2017). Concentrations of BTEX and MTBE have been below laboratory RLs or MCLs in the groundwater samples. Table 3 summarizes the groundwater results from 2016 through 2021 and Figure 6 shows the most recent TPHd and TPHg concentrations.

Chlorinated VOCs including 1,1-DCE, 1,2-DCA, and TCE have been detected at concentrations exceeding MCLs (Table 3). 1,4-dioxane (a chlorinated VOC stabilizer) has

been detected above the DDW notification level. Figure 6 shows the most recent 1,1-DCE, 1,2-DCA, TCE, and 1,4-dioxane concentrations in groundwater at the site.

Concentrations of perfluorooctanoic acid (PFOA) and perfluorooctanesulfonic acid (PFOS) have exceeded the most recent (March 2020) DDW response levels of 10 and 40 parts per trillion (ppt), respectively, in the four wells (Table 3).

Reported concentrations of chlorinated VOCs, 1,4-dioxane, PFOA, and PFOS in groundwater samples collected at the site can be attributed to the regional plume that exists in the vicinity of the site. The absence of BTEX or MTBE in groundwater samples indicates that historical impacts from the site have naturally attenuated to levels below MCLs.

5.0 EXPOSURE PATHWAYS AND MEDIA OF CONCERN

This CSM and closure request includes an evaluation of potential source and release mechanisms that could create pathways of exposure to sensitive receptors (human and biota) at the site. A complete exposure pathway for COCs on site requires the following three elements. A pathway is not considered to be complete unless all elements are present.

- Chemical sources (primary or secondary)
- Migration pathway (i.e., environmental transport)
- Exposure routes (i.e., oral, dermal, inhalation) and receptors (i.e., human or biota).

It should be noted that even if an exposure pathway is complete, it does not necessarily mean there is excess risk. For example, the site is currently being used by Avis as an active fueling facility, and exposure routes from this activity are likely greater than exposure from subsurface contamination associated with the former UST fueling system.

An exposure pathway assessment showing these elements was developed for the site using the 2012 SWRCB Leaking Underground Fuel Tank Guidance Manual (Figure 7).

5.1 Onsite Source Characterization

The primary source(s) of petroleum hydrocarbon-based compounds released at the site were the nine USTs and/or their associated product piping. The largest of these releases has been linked to the pit containing the four former 20,000-gallon USTs (see Appendix A for more details). Because the sources were removed by 2004, the current concentrations of COCs related to the release(s) at the site are residual and there are no active sources.

The impacted soil and soil vapor from the initial releases are potential secondary sources to ambient air and groundwater. As discussed in Section 3.1, the secondary sources have been remediated by two SVE remediation events. Since the primary and secondary sources have been removed there are no chemical sources, associated with the former UST fueling system operated by National Car Rental, remaining at the site.

5.2 Migration Pathways

Orion evaluated the potential migration pathways through groundwater, surface water, air, soil, sediments, and biota of the site COCs from the source area. The potential migration

pathways are listed below and shown on Figure 7:

- Migration of LNAPL and dissolved COCs from the source area through soil to groundwater
- Direct contact to exposed contaminated soil
- Exposed sediment migration from wind to create dust emissions
- Vapor migration of COCs from soil, groundwater, or LNAPL
- Migration of COCs with groundwater and discharging of COCs to surface water.

5.3 Exposure Routes and Receptors

A point of exposure is where a receptor comes into contact with contamination. The exposure point may, or may not, be at the same location as the source. Exposure points include potential future uses of the land including adjacent land if there is a potential for exposure to offsite receptors. Some examples of points of exposure include: surface soil contact during construction activities, air inside a commercial/industrial building, and outdoor (ambient) air from volatilization from surface soil to air.

Exposure routes are the mechanisms by which receptors may come into contact with contamination. Exposure routes include: dermal contact with contaminated soil, ingestion of contaminated soil, inhalation of indoor or outdoor air impacted by volatile emissions, ingestion of contaminated groundwater, and dermal contact with impacted surface water and/or sediments.

The receptor can be a human or other living organism with the potential to become exposed to and affected by COCs as a result of contact with media along the migration pathway. The following evaluates the exposure for receptors potentially affected by the site.

5.3.1 Surface Soil

The site and its vicinity are primarily paved with no exposed soils. Therefore, migration pathways through exposed sediments are incomplete for the general public and biota. Dust emissions from exposed sediments are also an incomplete migration pathway due to the impervious surface cover above site soils. The biota exposure pathway is incomplete because aboveground animals (birds, etc.) do not have access to eat subsurface animals (worms, etc.) due to the impervious surface cover onsite.

During intrusive activities such as excavation, workers could be exposed to adsorbed contaminants in soil and dust. Therefore, the exposure pathway for ingestion or direct contact with surface soil is potentially complete (Figure 7). However, concentrations of COCs in shallow soils at the site are well below applicable regulatory action levels.

5.3.2 Outdoor and Indoor Air

The petroleum release occurred below grade and migrated through the soil to groundwater. Vapor migration is a potential pathway for exposure through volatilization into outdoor and indoor air. COCs in soil can volatilize and migrate (as a vapor phase) both laterally and vertically from the site source area. Additionally, the former remediation trenches and utility trenches are potentially zones of higher relative permeability and can potentially provide conduits for vapor transport.

Changes in the barometric pressures, water levels, and/or subsurface vapor flux also create the potential for migration of soil vapor. Vapor-phase COCs will also reach equilibrium with groundwater as the constituent moves from vapor phase to dissolved phase at the water table interface. The rate of propagation varies relative to: (1) the scale of the release, (2) the types and mixtures of contaminants, (3) the properties of the soil, and (4) the soil moisture.

Exposure pathways to outdoor air from surface soil and groundwater to the general public and biota are incomplete because the site is primarily paved with no exposed soils. The migration pathway to outdoor air from the site is complete for construction workers if the paved surface is removed.

The migration pathway from soils to indoor air of existing or future buildings is potentially complete (Figure 7). However, the results of soil vapor surveys at the site indicate that the risks to indoor air from subsurface contamination are minimal.

5.3.3 Groundwater

The groundwater migration pathway involves the transport of dissolved-phase COCs in groundwater from the source in the direction of groundwater flow. Additionally, diffusion of contaminants into and through the saturated zone may occur, as well as smearing from groundwater into vadose zone soils as groundwater levels fluctuate. As downward migrating COCs reach the underlying groundwater, they dissolve into the groundwater and are transported as an aqueous solution in the direction of groundwater flow. Groundwater

flow is not likely to transport COCs sourced from the site (i.e., TPH and non-chlorinated VOCs) to downgradient, offsite sources due to factors such as degradation, retardation, molecular diffusion, and attenuation. These factors generally slow the rate of solute transport. COCs sourced from upgradient facilities (i.e., chlorinated VOCs) will likely continue to travel in the direction of groundwater flow as dissolved-phase contaminants.

Vapor migration from COC-impacted groundwater is a potentially complete exposure pathway for current or future occupants of buildings at the site (Figure 7). However, the results of soil vapor surveys indicate that the risks to indoor air from subsurface contamination are minimal.

The groundwater migration pathway for ingestion of offsite COC-impacted groundwater from the site by the general public is unlikely due to the fact that the public uses a public water supply system and there are no nearby public or private water wells.

The groundwater migration pathway is incomplete for dermal contact by the general public, construction workers, and biota based on the depth to groundwater and the use of a public water supply system.

5.3.4 Surface Water

There are no nearby surface water bodies in the site vicinity. Therefore, the surface water exposure pathway is incomplete. Additionally, very little percolation of rainwater or introduced surface water (hose/sprinkler water) can occur due to the impervious surface cover above soils beneath the site.

6.0 LOW-THREAT UST CASE CLOSURE EVALUATION

The California SWRCB has evaluated the risks from petroleum UST releases and established cleanup and closure criteria in its LTCP (SWRCB, 2012b). In general, releases from USTs can impact human health and the environment through contact with contaminated media including groundwater, surface water, soil, and soil vapor. The most common drivers of health risk are ingestion of groundwater from drinking water wells, inhalation of vapors accumulated in buildings, contact with near surface contaminated soil, and inhalation of vapors in the outdoor environment.

Contaminant migration pathways and receptors were evaluated in more detail in Section 5.0 but are revisited and addressed in this section specifically for the LTCP. To simplify implementation, the LTCP combines the media and most common exposure scenarios into three media-specific criteria:

- Groundwater
- Vapor Intrusion to Indoor Air
- Direct Contact and Outdoor Air Exposure.

Sites that meet the "general" and "media-specific" criteria described in the LTCP pose a low threat to human health, safety, or the environment, and are appropriate for closure pursuant to the California Health and Safety Code §25296.10 (SWRCB, 2012b). This section establishes why the site meets the criteria for being considered under the policy, then goes through how the site meets the criteria for closure.

6.1 General Criteria

The following tables summarizes the LTCP list of general criteria for case closure and presents the justification for site compliance with the criteria:

General Criteria Requirement	Site Compliance with Criteria
The unauthorized release is located within the service area of a public water system.	The release is located within the service area of the Los Angeles's public water system. New water supply wells are unlikely to be installed in the shallow water near the site.
The unauthorized release consists only of petroleum.	Based on historical file review and laboratory analytical results, the unauthorized release consists only of petroleum. Any chlorinated solvents in groundwater are from offsite sources.

General Criteria Requirement	Site Compliance with Criteria
The unauthorized ("primary") release for the UST system has been stopped.	Nine former USTs and one former AST have been identified as potential historical source areas. The USTs and AST were removed from the site between 1998 and 2004.
Free product has been removed to the maximum extent practicable.	Free product has not been observed at the site since April 2016.
A conceptual site model that assesses the nature, extent, and mobility of the release has been developed.	This document presents an updated CSM for the site.
The secondary source has been removed to the extent practicable.	The impacted soil below the former USTs and AST was remediated by SVE technology as described in Section 3.0.
Soil or groundwater has been tested for MTBE and results reported in accordance with the Health and Safety Code section 25296.15.	Soil and groundwater have been tested for MTBE and results have been included in assessment and monitoring reports submitted to the RWQCB.
Nuisance, as defined by Water Code section 10350, does not exist at the site.	Nuisance does not exist on site. Water Code section 13050 defines "nuisance" as anything which meets all of the following requirements: (1) Is injurious to health, or is indecent or offense to the senses, or an obstruction to the free use of property so as to interfere with the comfortable enjoyment of life or property. (2) Affects at the same time an entire community or neighborhood, or any considerable number of persons, although the extent of the annoyance or damage inflicted upon individuals may be unequal. (3) Occurs during, or as a result of, the treatment or disposal of the petroleum release.

6.2 Media-Specific Criteria

The most common exposure pathways associated with UST releases are contact with groundwater, exposure to vapors in buildings or outdoor air, and contact with shallow soil. The following sections address the risk of exposure through each of these media.

6.2.1 Groundwater

The LTCP establishes Groundwater-Specific Criteria to determine if threats to existing and anticipated beneficial uses of groundwater have been mitigated or are de minimis. The LTCP recognizes the regulatory authority of existing Water Quality Control Plans for the Los Angeles Region and establishes alternative water quality goals that will satisfy the water quality objectives through natural attenuation in a reasonable time.

To satisfy the LTCP, a contaminant plume that exceeds water quality objectives for groundwater must be stable or decreasing in lateral and vertical extent. The plume must also comply with additional criteria including plume length, status of LNAPL removal, and distance to receptors (water supply wells and surface water bodies).

The LTCP defines five groundwater plume classes, and a site must meet the characteristics of one of the classes to satisfy the LTCP Groundwater-Specific Criteria. Class 2 criteria are most applicable to the site and include the following characteristics:

- There is no free product
- The nearest existing water supply or surface water body is greater than 1,000 feet from the defined plume boundary
- The dissolved concentration of benzene is less than 3,000 µg/l and the dissolved concentration of MTBE is less than 1,000 µg/l
- The contaminant plume that exceeds water quality objectives is less than 250 feet in length.

The data presented in this closure request indicate that the site meets LTCP Groundwater-Specific Criteria for the following reasons:

1. Free product is not present.
2. There are no water supply wells or surface water bodies within 1,000 feet.
3. Concentrations of petroleum hydrocarbons in groundwater do not exceed water quality objectives; therefore, there is no contaminant plume.

6.2.2 Petroleum Vapor Intrusion to Indoor Air

The LTCP provides four scenarios that describe acceptable site conditions and maximum concentrations to mitigate the risk of petroleum vapor intrusion to indoor air. Scenarios 1 through 3 describe site conditions that, if met, will indicate that exposure to petroleum vapors in indoor air will not pose unacceptable health risks (SWRCB, 2012b). Scenario 4 describes acceptable site conditions based on direct measurement of soil gas concentrations.

The site data most closely match Scenario 4 ("Direct Measurement of Soil Gas Concentrations"). Under this scenario, soil vapor samples must be collected at least 5 feet

beneath the foundation of an adjacent building or anywhere on site for potential future buildings. The soil vapor concentrations of benzene, ethylbenzene, and naphthalene must be below 280, 3,600, and 310 µg/l, respectively, for commercial land use.

The soil vapor results from the 2017 and 2019 soil vapor surveys were compared to these criteria. The 2017 soil vapor survey was conducted before SVE operation and benzene, ethylbenzene, and naphthalene concentrations were below the Scenario 4 criteria. The 2019 soil vapor survey was conducted after SVE operation and the concentrations were not detected above laboratory RLs for the three compounds. Based on these results, the site meets the LTCP Petroleum Vapor Intrusion to Indoor Air criteria.

6.2.3 Direct Contact and Outdoor Air Exposure

The LTCP provides soil concentration limits for benzene, ethylbenzene, naphthalene, and polycyclic aromatic hydrocarbons (PAHs) below which residual soil concentrations would not pose a significant risk to human health (SWRCB, 2012b). The table below summarizes (1) the maximum soil concentrations specified in the LTCP and (2) the most recent (2017) maximum site concentrations for these hydrocarbons. As shown in the table, shallow soil concentrations were below the LTCP maximum concentrations for the direct contact and outdoor air exposure pathways. Human health risk with regard to direct contact and outdoor air exposure is considered low and meets the LTCP requirements.

Scenario	Benzene (mg/kg)	Ethylbenzene (mg/kg)	Naphthalene (mg/kg)	PAHs (mg/kg)
LTCP Requirements				
0 to 5 feet Commercial	8.2	89	45	0.063
5 to 10 feet Commercial	12	134	45	NA
0 to 5 feet Residential	1.9	21	9.7	0.68
5 to 10 feet Residential	2.8	32	9.7	NA
Maximum Concentrations Detected (2017)				
0 to 10 feet	0.00043 J	ND<0.0045	ND<0.00415	NA

7.0 CONCLUSIONS AND RECOMMENDATIONS

This closure request document presents an updated CSM including (1) the current characteristics and conditions at the site, (2) an evaluation of potential risks associated with residual COC concentrations, and (3) a comparison of the site conditions to the closure requirements under the California UST LTCP. The results of this evaluation support the following conclusions:

1. Applicable exposure pathways and receptors have been evaluated. There are no sensitive receptors on or near the site.

2. The primary source of COCs has been characterized and the extent of impacted media has been defined horizontally and vertically. LNAPL is not present in soil or groundwater at the site. The primary source has been removed.

3. Soil remediation activities have removed the secondary source of COCs.

4. Current COC concentrations in soil vapor are below LTCP criteria.

5. Soil COC concentrations are below LTCP criteria.

6. Groundwater COC concentrations are below MCLs.

7. Based on the remedial actions and the current site conditions, the site does not pose a significant risk to human health or the environment in accordance with the LTCP.

Based on these conclusions, Orion has determined that this site meets the closure requirements under the California UST LTCP. Orion recommends that the RWQCB close the case for this site.

8.0 REFERENCES

References are provided here for both the document text and Appendix A:

California Department of Toxic Substances Control, 2020. Human Health Risk Assessment (HHRA) Note Number 3, DTSC-modified Screening Levels (DTSC-SLs), June.

California Department of Water Resources, 2012. Project Description – West Coast Basin Barrier Water Quality Monitoring Wells Project,

California Department of Water Resources, 2016. "California's Groundwater, Working Toward Sustainability, Bulletin 118, Interim Update 2016," 22 December.

EnecoTech, 2005. Fourth Quarter 2004 Monitoring Report, National Car Rental System Facility, 9419 Airport Blvd, Los Angeles, California, dated 14 April.

Groundwater and Environmental Services, 2009. Remediation Progress Report and Semi-Annual Groundwater and System Operation Maintenance Report, Former National Car Rental System Facility, Los Angeles International Airport, 9419 Airport Boulevard, Los Angeles, California, 15 July.

Los Angeles Department of Public Works Groundwater Wells Website: https://dpw.lacounty.gov/general/wells/ 2021.

Ninyo & Moore, 2016a. Groundwater Monitoring and Limited Soil Vapor Sampling Report, Former Avis/ National Car Rental System Facility, 9419 Airport Blvd, Los Angeles, California, 15 August.

Ninyo & Moore, 2016b. Work Plan for Additional Environmental Site Assessment and Remedial Activities, Former National Car Rental System Facility, 9419 Airport Blvd, Los Angeles, California, 22 December.

Ninyo & Moore, 2017a. First Quarter 2017 Groundwater Monitoring and Sampling Report, Former Avis/National Car Rental Facility, 9419 Airport Blvd, Los Angeles, California, 23 February.

Ninyo & Moore, 2017b. Baseline Soil Vapor Sampling and Second Quarter 2017 Groundwater Sampling Report, Former National Car Rental Facility, 9419 Airport Blvd, Los Angeles, California, 20 June.

Ninyo & Moore, 2018. Fourth Quarter 2017 Groundwater Monitoring Report, Former National Car Rental Facility, 9419 Airport Blvd, Los Angeles, California, 31 January.

Ninyo & Moore, 2019. Fourth Quarter 2018 Groundwater Monitoring and Soil Vapor Extraction Progress Report, Former National Car Rental Facility, 9419 Airport Blvd, Los Angeles, California, 14 January.

Orion, 2021. Second Quarter 2021 Groundwater Monitoring Report, 9419 Airport Boulevard, Los Angeles, California, Los Angeles World Airports, Former National Car Rental Facility, 14 July.

Regional Water Quality Control Board, 1996. Interim Site Assessment and Cleanup Guidebook, Table 4-1, May.

Regional Water Quality Control Board, 2014. "Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties," 11 September.

Regional Water Quality Control Board, 2019, San Francisco Bay RWQCB Environmental Screening Levels, January.

State Water Resources Control Board, 2012b. Low-Threat Underground Storage Tank Case Closure Policy, website: https://www.waterboards.ca.gov/board_decisions/adopted_orders/resolutions/2012/rs2012_0016atta.pdf

U.S. Environmental Protection Agency, 2021. Regional Screening Level Summary Table, May.

U.S. Environmental Protection Agency, 2018. Maximum Contaminant Levels, October.

U.S. Fish & Wildlife Service, 2021, Wetlands Mapper, https://www.fws.gov/wetlands/data/mapper.html

U.S. Geological Survey, 2012. Venice Quadrangle – Los Angeles County, 7.5-minute series (topographic).

Yerkes, R.F., McCulloh, T.H, Schoelahmer, J.E., and Vedder, J.G., 1965. Geology of the eastern Los Angeles basin, southern California: U.S. Geological Survey Professional Paper.

TABLE 1

WELL AND POTENTIOMETRIC SURFACE ELEVATIONS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Date of Measurement	Depth to Water (feet below casing)	Depth to LNAPL (feet below casing)	LNAPL Thickness (feet)	PVC Casing Elevation[a] (feet MSL)	Potentiometric Surface Elevation[b] (feet MSL)
GW-1	4/20/16	93.61	--[c]	--	103.11	9.50
	1/18/17	93.77	--	--		9.34
	4/19/17	93.49	--	--	103.03[d]	9.54
	1/5/18	93.59	--	--		9.44
	3/7/18	93.47	--	--		9.56
	6/6/18	93.11	--	--		9.92
	9/18/18	93.01	--	--		10.02
	12/11/18	93.05	--	--		9.98
	3/7/19	93.11	--	--		9.92
	5/2/19	92.92	--	--		10.11
	10/4/19	92.90	--	--		10.13
	12/19/19	93.01	--	--		10.02
	2/5/20	93.03	--	--		10.00
	5/13/20	92.80	--	--		10.23
	8/26/20	92.60	--	--		10.43
	11/11/20	92.72	--	--		10.31
	2/18/21	92.91	--	--		10.12
	5/26/21	92.61	--	--		10.42
GW-2	4/20/16	93.43	--	--	104.81	11.38
	1/18/17	93.60	--	--		11.21
	4/19/17	93.26	--	--	102.93[d]	9.67
	1/5/18	93.40	--	--		9.53
	3/7/18	93.25	--	--		9.68
	6/6/18	92.92	--	--		10.01
	9/18/18	92.81	--	--		10.12
	12/11/18	92.89	--	--		10.04
	3/7/19	92.94	--	--		9.99
	5/2/19	92.74	--	--		10.19
	10/4/19	92.70	--	--		10.23
	12/19/19	92.84	--	--		10.09
	5/2/20	92.89	--	--		10.04
	5/13/20	92.68	--	--		10.25

TABLE 1

WELL AND POTENTIOMETRIC SURFACE ELEVATIONS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Date of Measurement	Depth to Water (feet below casing)	Depth to LNAPL (feet below casing)	LNAPL Thickness (feet)	PVC Casing Elevation[(a)] (feet MSL)	Potentiometric Surface Elevation[(b)] (feet MSL)
GW-2	8/26/20	92.50	--	--	102.93[(d)]	10.43
(cont.)	11/11/20	92.58	--	--		10.35
	2/18/21	92.75	--	--		10.18
	5/26/21	92.61	--	--		10.32
GW-3	4/20/16	93.21	--	--	104.59	11.38
	1/18/17	93.34	--	--		11.25
	4/19/17	93.05	--	--	102.65[(d)]	9.60
	1/5/18	93.17	--	--		9.48
	3/7/18	93.03	--	--		9.62
	6/6/18	92.69	--	--		9.96
	9/18/18	92.58	--	--		10.07
	12/11/18	92.63	--	--		10.02
	3/7/19	92.69	--	--		9.96
	5/2/19	92.50	--	--		10.15
	10/4/19	92.45	--	--		10.20
	12/19/19	92.59	--	--		10.06
	2/5/20	92.62	--	--		10.03
	5/13/20	92.38	--	--		10.27
	8/26/20	92.24	--	--		10.41
	11/11/20	92.35	--	--		10.30
	2/18/21	92.31	--	--		10.34
	5/26/21	92.31	--	--		10.34
GW-4	4/20/16	92.63	--	--	101.77	9.14
	1/18/17	92.82	--	--		8.95
	4/19/17	92.51	--	--	102.07[(d)]	9.56
	1/5/18	92.67	--	--		9.40
	3/7/18	92.53	--	--		9.54
	6/6/18	92.22	--	--		9.85
	9/18/18	92.06	--	--		10.01
	12/11/18	92.12	--	--		9.95
	3/7/19	92.17	--	--		9.90
	5/2/19	92.00	--	--		10.07

TABLE 1

WELL AND POTENTIOMETRIC SURFACE ELEVATIONS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Date of Measurement	Depth to Water (feet below casing)	Depth to LNAPL (feet below casing)	LNAPL Thickness (feet)	PVC Casing Elevation[(a)] (feet MSL)	Potentiometric Surface Elevation[(b)] (feet MSL)
GW-4	10/4/19	91.95	--	--	102.07[(d)]	10.12
(cont.)	12/19/19	92.09	--	--		9.98
	2/5/20	92.12	--	--		9.95
	5/13/20	91.89	--	--		10.18
	8/26/20	91.70	--	--		10.37
	11/11/20	91.82	--	--		10.25
	2/18/21	92.01	--	--		10.06
	5/26/21	91.80	--	--		10.27

(a) Elevation of PVC well casing (north edge) surveyed relative to mean sea level (MSL).
(b) Potentiometric Surface Elevation = (Casing Elevation - Depth to Water) + (0.89)(Light Non-Aqueous Phase Liquid [LNAPL] Thickness) assuming LNAPL specific gravity of 0.89.
(c) LNAPL non-detect by interface probe (--).
(d) Well resurveyed on 4/20/17 by Dulin & Boynton Surveyors.

TABLE 2

SOIL ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Depth (feet bgs)[a]	Sample Date	Total Petroleum Hydrocarbons (mg/kg)	
			TPHd[b]	TPHg[c]
Biovent Well				
BV-1-10	10	2/8/18	ND<0.159[d]	0.8 J[e]
BV-1-15	15	2/8/18	ND<0.159	578
BV-1-20	20	2/8/18	9.2	729
BV-1-25	25	2/8/18	13	834
BV-1-30	30	2/8/18	0.76 J	419
BV-1-35	35	2/8/18	3.4	81
BV-1-40	40	2/8/18	8.8	658
BV-1-45	45	2/8/18	1.0 J	3.9
BV-1-50	50	2/8/18	437	6,550
BV-1-55	55	2/8/18	0.36 J	9.9
BV-1-60	60	2/8/18	ND<0.159	1.1
BV-1-65	65	2/8/18	0.56 J	0.8 J
BV-1-70	70	2/8/18	1.1 J	55
BV-1-75	75	2/8/18	ND<0.159	1.3
BV-1-80	80	2/8/18	0.21 J	0.7 J
Confirmation Boring				
CB-1-15	15	5/15/19	ND<0.177	10
CB-1-20	20	5/15/19	ND<0.172	478
CB-1-25	25	5/15/19	ND<0.253	143
CB-1-30	30	5/15/19	4.5	460
CB-1-35	35	5/15/19	ND<0.206	133
CB-1-40	40	5/15/19	0.743 J	482
CB-1-45	45	5/15/19	1.0 J	235
CB-1-50	50	5/15/19	29 J	376
CB-1-55	55	5/15/19	1.5 J	1.5 J
CB-1-60	60	5/15/19	2.4	2.4 J
CB-1-65	65	5/15/19	1,100	8,060
CB-1-70	70	5/15/19	ND<0.21	1.8 J
CB-1-75	75	5/15/19	ND<0.198	2.2 J
CB-1-80	80	5/15/19	ND<0.239	3.2
Vapor Wells				
VE-13-51	51	1/14/20	170	ND<3.6
VE-13-52.5	52.5	1/14/20	17,000	490
VE-13-54	54	1/14/20	ND<10	ND<2.7
VE-13-57	57	1/14/20	140	110
VE-13-64	64	1/14/20	5,600	1,300
DUP[f]	64	1/14/20	5,500	1,100
VE-13-70	70	1/14/20	18	ND<3
VE-14-41.5	41.5	1/13/20	4,800	170
VE-14-45	45	1/13/20	75	ND<2.3
VE-14-51	51	1/13/20	2,200	ND<3.1
VE-14-52	52	1/13/20	13,000	390
VE-14-56	56	1/13/20	36	ND<3.3
VE-14-60	60	1/13/20	ND<10	ND<2.3
VE-14-64.5	64.5	1/13/20	1,300	3,100
DUP	64.5	1/13/20	350	23 E[g]
VE-14-67	67	1/13/20	ND<10	ND<2.6
VE-15-52	52	1/14/20	43,000	41 E
VE-15-55	55	1/14/20	23	ND<2.6
VE-15-60	60	1/14/20	ND<10	ND<2.5

TABLE 2

SOIL ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Depth (feet bgs)[a]	Sample Date	Total Petroleum Hydrocarbons (mg/kg)	
			TPHd[b]	TPHg[c]
VE-15-64.5	64.5	1/14/20	ND<10	ND<2.3
VE-15-69.5	69.5	1/14/20	46	ND<3.3
VE-16-36	36	11/17/20	36	0.32 J
VE-16-41	41	11/17/20	6.6 JB[h]	2,100
VE-16-51	51	11/17/20	590	1.8 J
VE-16-53	53	11/17/20	30,000	1,300
VE-16-55	55	11/17/20	ND<10	2.9
VE-16-57	57	11/17/20	2,700	620
VE-16-60	60	11/17/20	870	140
VE-16-65	65	11/17/20	8,900	3,100
VE-16-70	70	11/17/20	ND<10	2.2 J
VE-16-75	75	11/17/20	5.3 JB	ND<2.6
VE-16-80	80	11/17/20	4.0 JB	0.23 J
VE-17-51	51	11/17/20	20	0.51 J
VE-17-53	53	11/17/20	24,000	600
VE-17-54	54	11/17/20	58	0.54 J
VE-17-55.5	55.5	11/17/20	6,500	360
VE-17-60	60	11/17/20	8.4 JB	0.28 J
VE-17-65	65	11/17/20	3.1 JB	0.31 J
VE-17-70	70	11/17/20	1.4 JB	ND<4
VE-18-51	51	11/16/20	380	ND<3.8
VE-18-51.5	51.5	11/16/20	2,900	14
VE-18-55	55	11/16/20	1.7 JB	1.4 J
VE-18-60	60	11/16/20	1.1 JB	ND<2.8
VE-18-65	65	11/16/20	1.2 JB	ND<3.2
VE-18-70	70	11/16/20	1.2 JB	ND<3.1
VE-19-50	50	10/14/21	14.0	ND <3.1
VE-19-53	53	10/14/21	5,100	2,100
VE-19-55	55	10/14/21	3.7 J	6
VE-19-60	60	10/14/21	ND <10	ND <2.3
VE-19-65	65	10/14/21	ND <10	ND <2.2
VE-19-70	70	10/14/21	ND <10	ND <2.9
VE-19-75	75	10/14/21	ND <10	ND <3.0
VE-19-80	80	10/14/21	ND <10	ND <2.9
VE-19-DUP	UP	10/14/21	21.0	ND <4.0
VE-20-50	50	10/12/21	ND <10	ND <2.7
VE-20-53	53	10/12/21	ND <10	ND <3.0
VE-20-55	55	10/12/21	4.1	ND <3.1
VE-20-60	60	10/12/21	ND <10	ND <2.2
VE-20-65	65	10/12/21	5.7	ND <2.3
VE-20-70	70	10/12/21	ND <10	ND <2.8
VE-20-75	75	10/12/21	ND <10	ND <3.1
VE-20-80	80	10/12/21	ND <10	ND <3.3
VE-21-50	50	10/14/21	ND <10	ND <3.8
VE-21-53	53	10/14/21	ND <10	ND <2.7
VE-21-55	55	10/14/21	ND <10	ND <2.5
VE-21-60	60	10/14/21	3.5 J	ND <2.5
VE-21-65	65	10/14/21	ND <10	ND <2.9
VE-21-70	70	10/14/21	ND <10	ND <2.9
VE-21-75	75	10/14/21	ND <10	ND <3.1
VE-21-80	80	10/14/21	ND <10	ND <3.0
VE-21-DUP	UP	10/14/21	ND <10	ND <2.7

(a) Sample depth in feet below ground surface (bgs).
(b) Total petroleum hydrocarbons quantified as diesel (TPHd) analyzed using modified EPA Method 8015M; reported in milligrams per kilogram (mg/kg) with a C13 to C22 carbon range.
(c) Total petroleum hydrocarbons quantified as gasoline (TPHg) analyzed using modified EPA Method 8015B; reported in mg/kg

TABLE 2

SOIL ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Depth (feet bgs)[a]	Sample Date	Total Petroleum Hydrocarbons (mg/kg)	
			TPHd[b]	TPHg[c]

with a C6 to C12 carbon range.

(d) Concentration not detected above the detection limit listed (ND).

(e) Result is less than the reporting limit but greater than or equal to the method detection limit and the concentration is an approximate value (J).

(f) Duplicate sample (DUP).

(g) TPHg result over upper calibration range, but EPA Method 5035 dilution result for sample was not detected due to higher reporting limit. Estimated undiluted result reported (E).

(h) Contamination found in associated Method Blank (B).

TABLE 3

GROUNDWATER ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Date	Total Petroleum Hydrocarbons (µg/l)		Volatile Organic Compounds (µg/l)[a]											PFAS (ppt)[b]				
		TPHd[c]	TPHg[d]	Chloroform	cis-1,2-DCE	TBA	TCE	PCE	1,1-DCE	1,1-DCA	1,2-DCA	Methylene Chloride	MTBE	1,4-Dioxane	PFHxS	PFOS	PFOA	PFBS	Other PFASs
CA Primary MCLs[e]		**NE[f]**	**NE**	**NE**	**6**	**NE**	**5**	**5**	**6**	**5**	**0.5**	**5**	**13**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**
PHPC[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**NE**	**NE**	**NE**	**NE**
CA SWRCB DDW RLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**40**	**10**	**5**	**NE**
CA SWRCB DDW NLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**6.5**	**5.1**	**0.5**	**NE**
GW-1	4/20/16	ND<50[g]	ND<50	ND<1.0	ND<1.0	ND <10	**10**	1.9	**220**	4.4	ND<1.0	ND<1.0	ND<1.0	NA[h]	NA	NA	NA	NA	NA
	1/19/17	ND<50	ND<50	0.50 J[i]	0.33 J	ND <10	**7.0**	1.4 J	**170**	1.7 J	**1.4 J**	ND<1	ND<1	**6.5[j]**	680	**790**	**270**	NA	ND
	4/19/17	120	9.42 J	0.73 J	0.33 J	ND <10	**8.7**	0.9 J	**200**	2.8 J	**2.1 J**	ND<1	ND<1	**28[j]**	NA	NA	NA	NA	NA
	12/19/17	ND<100	70.9	0.48 J	ND<5	ND <10	**8.4**	1.5 J	**180**	2.1 J	**1.7 J**	ND<1	0.28 J	**7.6**	NA	NA	NA	NA	NA
	3/7/18	ND<100	76.6	1.0 J	0.82 J	ND <10	**11**	1.7 J	**210**	3.2 J	**2.3 J**	ND<1	ND<1	**240**	NA	NA	NA	NA	NA
	6/6/18	110	51	ND<5	0.41 J	ND <10	**5.4**	1.0 J	**86**	1.5 J	**1.2 J**	ND<1	ND<1	**27**	NA	**1,400[k]**	**380**	NA	NA
	9/18/18	ND<100	ND<50	ND<5	0.55 J	ND <10	**8.6**	1.4 J	**170**	2.2 J	**1.4 J**	ND<1	ND<1	**13**	NA	NA	NA	NA	NA
	12/11/18	140	ND<50	ND<5	0.65 J	ND <10	**8.8**	1.8 J	**190**	1.9 J	**1.2 J**	ND<1	0.30 J	**11**	NA	NA	NA	NA	NA
	3/7/19	90 J	64	1.0	0.683	ND <10	**10**	2.1	**180**	2.1	**1.2**	ND<0.5	0.268 J	**16**	NA	NA	NA	NA	NA
	5/2/19	360	ND<50	ND<0.5	0.660	ND <10	3.7	ND<0.5	**68**	0.624	0.221 J	2.9	0.719	**1.6**	58	**53**	**9.1**	**11**	11.8
	10/4/19	1,100	50	ND<5	0.85 J	ND <10	3.3 J	ND<5	**43**	0.4 J	ND<5	1.4 J	2.9	0.83 J	NA	NA	NA	NA	NA
	12/4/19	530	ND <50	ND <5	ND <5	ND <10	ND <5	ND <5	**30**	ND <5	ND <5	ND <5	4.6	ND <1	NA	NA	NA	NA	NA
	2/5/20	2,200	75	ND<5	ND<5	10	ND<5	ND<5	**30**	ND<5	ND<5	ND<5	6.0	ND <1.8	NA	NA	NA	NA	NA
	5/13/20	110	ND <50	ND <5	ND <5	ND <10	ND <5	ND <5	**25**	ND <5	ND <5	ND <5	ND <1	ND <1	9.53	**8.66**	2.12	ND	3.072
	8/26/20	ND <94	ND <50	ND <5	ND <5	ND <10	ND <5	ND <5	**24**	ND <5	ND <5	ND <5	ND <1	6.6	NA	NA	NA	NA	NA
	11/11/20	5,300	27 J	0.2 J	0.9 J	ND <10	2.4 J	ND <5.0	**38**	ND <5.0	ND <5.0	ND <5.0	2.0	0.61	NA	NA	NA	NA	NA
	2/18/21	1,500	ND <50	0.2 J	1.1 J	5.5 J	4.8 J	0.4 J	**22**	ND <5.0	ND <5.0	1.9 J	3.1	ND <1.0	NA	NA	NA	NA	NA
	5/13/21[l]	77 J	ND <50	ND <5.0	ND <5.0	ND <10	ND <5.0	ND <5.0	**32**	ND <5.0	ND <5.0	ND <5.0	ND <1.0	ND <1.0	0.8	1.87	0.619	ND	22.76
GW-2	4/20/16	ND<50	ND<50	ND<1.0	ND<1.0	ND <10	**9.6**	1.5	**180**	3.3	**2.6**	ND<1	ND<1.0	NA	NA	NA	NA	NA	NA
	1/19/17	ND<50	ND<50	0.57 J	0.42 J	ND <10	**7.9**	1.7 J	**180**	2.4 J	**1.9 J**	ND<1	ND<1	**7.0[j]**	1,300	**1,700**	**490**	NA	ND
	4/19/17	70 J	ND<50	0.56 J	0.52 J	ND <10	**6.8**	1.2 J	**170**	3.0 J	**1.8 J**	ND<1	ND<1	**23[j]**	NA	NA	NA	NA	NA
	12/19/17	ND<100	80.5	0.65 J	0.56 J	ND <10	**10**	1.5 J	**190**	3.3 J	**2.7 J**	ND<1	ND<1	**8.0**	NA	NA	NA	NA	NA
	3/7/18	ND<100	80.7	0.98 J	0.71 J	ND <10	**10**	1.7 J	**250**	3.3 J	**3.0 J**	ND<1	ND<1	**32**	NA	NA	NA	NA	NA
	6/6/18	130	80	ND<5	0.45 J	ND <10	**7.2**	1.3 J	**160**	2.1 J	**1.8 J**	ND<1	ND<1	**10**	NA	**1,600[k]**	**430**	NA	NA
	9/18/18	ND<100	ND<50	ND<5	0.56 J	ND <10	**9.4**	1.4 J	**190**	2.7 J	**2.1 J**	ND<1	ND<1	**27**	NA	NA	NA	NA	NA
	12/11/18	80 J	ND<50	ND<5	0.48 J	ND <10	**8.6**	1.6 J	**190**	2.2 J	**1.9 J**	ND<1	ND<1	**13**	NA	NA	NA	NA	NA

TABLE 3

GROUNDWATER ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Date	Total Petroleum Hydrocarbons (µg/l)		Volatile Organic Compounds (µg/l)[a]											PFAS (ppt)[b]				
		TPHd[c]	TPHg[d]	Chloroform	cis-1,2-DCE	TBA	TCE	PCE	1,1-DCE	1,1-DCA	1,2-DCA	Methylene Chloride	MTBE	1,4-Dioxane	PFHxS	PFOS	PFOA	PFBS	Other PFASs
CA Primary MCLs[e]		**NE[f]**	**NE**	**NE**	**6**	**NE**	**5**	**5**	**6**	**5**	**0.5**	**5**	**13**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**
PHPC[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**NE**	**NE**	**NE**	**NE**
CA SWRCB DDW RLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**40**	**10**	**5**	**NE**
CA SWRCB DDW NLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**6.5**	**5.1**	**0.5**	**NE**
GW-2	3/7/19	80 J	63	0.975	0.626	ND <10	**11**	2.3	**200**	2.7	**2.3**	ND<0.5	ND<0.5	**48**	NA	NA	NA	NA	NA
(cont.)	5/2/19	ND<100	ND<50	0.425 J	1	ND <10	**9.8**	1	**190**	3	**2**	2.8	ND<0.5	**9.1**	1,100	**1,500**	**480**	**90**	553.6
	10/4/19	50 J	ND<50	0.55 J	0.65 J	ND <10	**9.3**	1.3 J	**180**	3.0 J	**2.3 J**	1.5 J	ND<1	**12**	NA	NA	NA	NA	NA
DUP[m]	10/4/19	ND<100	ND<50	0.56 J	0.61 J	ND <10	**9.8**	1.4 J	**170**	2.8 J	**2.1 J**	1.4 J	ND<1	**12**	NA	NA	NA	NA	NA
	12/4/19	210	ND <50	ND <5	ND <5	ND <10	**8.0**	ND <5	**56**	ND <5	ND <5	ND <5	ND <1	**2.9**	NA	NA	NA	NA	NA
	2/5/20	120	ND <50	ND<5	ND<5	ND <10	ND<5	ND<5	**60**	ND<5	ND<5	ND<5	ND <1.0	**2.7**	NA	NA	NA	NA	NA
	5/13/20	140	ND <50	ND <5	ND <5	ND <10	ND <5	ND <5	**34**	ND <5	ND <5	ND <5	ND <1	**15**	778	**772**	**310**	**68.3**	461
	8/26/20	140	ND <50	ND <5	ND <5	ND <10	**8.6**	ND <5	**53**	ND <5	ND <5	ND <5	ND <1	**4.8**	NA	NA	NA	NA	NA
	11/11/20	250	34 J	0.4 J	1.8 J	ND <10	**5.1**	0.8 J	**59**	1.0 J	**0.8 J**	ND <5.0	ND <1.0	**5.1**	NA	NA	NA	NA	NA
DUP	11/11/20	300	31 J	0.4 J	2.1 J	ND <10	**5.5**	0.8 J	**62**	1.0 J	**0.8 J**	ND <5.0	ND <1.0	**4.5**	NA	NA	NA	NA	NA
	2/18/21	200	ND <50	0.3 J	2.3 J	ND <10	**6.6**	1.0 J	**33**	0.8 J	0.5 J	2.3 J	0.2 J	**2.3**	NA	NA	NA	NA	NA
DUP	2/18/21	440	ND <50	0.3 J	2.3 J	ND <10	**6.3**	1.1 J	**26**	0.7 J	0.4 J	2.4 J	0.2 J	**2.0**	NA	NA	NA	NA	NA
	5/13/21[l]	57 J	ND <50	ND <5.0	ND <5.0	ND <10	**6.5**	ND <5.0	**130**	ND <5.0	ND <5.0	ND <5.0	ND <1.0	**8.6**	211	**339**	**112**	**21.2**	114
GW-3	4/20/16	ND<50	ND<50	1.1	ND<1.0	ND <10	4.9	ND<1.0	**73**	ND<1.0	ND<1.0	ND<1.0	ND<1.0	NA	NA	NA	NA	NA	NA
	1/19/17	ND<50	ND<50	0.34 J	0.91 J	ND <10	**5.1**	0.86 J	**62**	1.2 J	**0.8 J**	ND<1	ND<1	1.7J[j]	710	**1,100**	**300**	NA	ND
	4/19/17	50 J	ND<50	0.41 J	0.89 J	ND <10	4.6 J	ND<5	**72**	2.1 J	**1.2 J**	ND<1	ND<1	**15[j]**	NA	NA	NA	NA	NA
	12/19/17	ND<100	53.5	0.50 J	1.6 J	ND <10	**10**	1.6 J	**150**	2.4 J	**2.0 J**	ND<1	ND<1	**4.8**	NA	NA	NA	NA	NA
	3/7/18	ND<100	46.2 J	0.91 J	1.8 J	ND <10	**9.3**	1.2 J	**140**	2.4 J	**2.0 J**	ND<1	ND<1	**23**	NA	NA	NA	NA	NA
	6/6/18	ND<100	48 J	0.28 J	2.5 J	ND <10	**10**	1.7 J	**120**	2.2 J	**1.6 J**	ND<1	ND<1	**11**	NA	**1,500[h]**	**340**	NA	NA
	9/18/18	ND<100	ND<50	ND<5	3.5 J	ND <10	**9.2**	1.4 J	**89**	1.9 J	**1.4 J**	ND<1	ND<1	**4.1**	NA	NA	NA	NA	NA
	12/11/18	70 J	ND<50	ND<5	2.5 J	ND <10	**7.7**	1.2 J	**95**	1.6 J	**1.3 J**	ND<1	ND<1	**6.5**	NA	NA	NA	NA	NA
	3/7/19	90 J	36 J	0.851	1.5	ND <10	**7.2**	1.3	**94**	1.7	**1.6**	0.23 J	ND<0.5	**8.2**	NA	NA	NA	NA	NA
	5/2/19	ND<100	ND<50	0.228 J	2.9	ND <10	**5.5**	0.61	**19**	0.454 J	0.162 J	2.9	0.178 J	0.23 J	82	**120**	**35**	**18**	61.3
	10/4/19	ND <100	19 J	0.36 J	2.1 J	ND <10	**5.6**	1.0 J	**32**	0.8 J	0.4 J	1.4 J	ND<1	0.50 J	NA	NA	NA	NA	NA
	12/4/19	ND <100	ND <50	ND <5	ND <5	ND <10	**7.2**	ND <5	**20**	ND <5	ND <5	ND <5	ND <1	ND <1	NA	NA	NA	NA	NA
	2/5/20	ND <99	ND <50	ND<5	ND<5	ND <10	ND<5	ND<5	**15**	ND<5	ND<5	ND<5	ND <1.0	ND <1.8	NA	NA	NA	NA	NA

TABLE 3

GROUNDWATER ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Date	Total Petroleum Hydrocarbons (µg/l)		Volatile Organic Compounds (µg/l)[a]											PFAS (ppt)[b]				
		TPHd[c]	TPHg[d]	Chloroform	cis-1,2-DCE	TBA	TCE	PCE	1,1-DCE	1,1-DCA	1,2-DCA	Methylene Chloride	MTBE	1,4-Dioxane	PFHxS	PFOS	PFOA	PFBS	Other PFASs
CA Primary MCLs[e]		**NE[f]**	**NE**	**NE**	**6**	**NE**	**5**	**5**	**6**	**5**	**0.5**	**5**	**13**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**
PHPC[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**NE**	**NE**	**NE**	**NE**
CA SWRCB DDW RLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**40**	**10**	**5**	**NE**
CA SWRCB DDW NLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**6.5**	**5.1**	**0.5**	**NE**
GW-3	5/13/20	1,400	ND <50	ND <5	ND <5	ND <10	ND <5	ND <5	**14**	ND <5	ND <5	ND <5	ND <1	ND <1	7.07	2.82	2.47	**16.3**	26.16
(cont.)	8/26/20	ND <94	ND <50	ND <5	ND <5	ND <10	ND <5	ND <5	**11**	ND <5	ND <5	ND <5	ND <1	ND <1.0	NA	NA	NA	NA	NA
	11/11/20	100	ND <50	0.3 J	1.4 J	ND <10	**2.9 J**	0.6 J	**11**	ND <5.0	ND <5.0	ND <5.0	ND <1.0	ND <1.0	NA	NA	NA	NA	NA
	2/18/21	50	ND <50	0.2 J	1.2 J	ND <10	3.3 J	0.9 J	**6.9**	ND <5.0	ND <5.0	1.6	ND <1.0	ND <1.0	NA	NA	NA	NA	NA
	5/13/21[i]	ND <94	ND <50	ND <5.0	ND <5.0	ND <10	ND <5.0	ND <5.0	**11**	ND <5.0	ND <5.0	ND <5.0	ND <1.0	ND <1.0	1.3	0.523	0.689	**8.05**	10.2
GW-4	4/20/16	ND<50	ND<50	1.5	ND<1.0	ND <10	**7.2**	ND<1.0	**170**	ND<1.0	**2.4**	ND<1.0	ND<1.0	NA	NA	NA	NA	NA	NA
	1/19/17	ND<50	ND<50	0.49 J	0.42 J	ND <10	**7.8**	1.1 J	**170**	2.4 J	**1.9 J**	ND<1	ND<1	**5.0[j]**	1,300	**1,700**	**450**	NA	ND
	4/19/17	ND<100	ND<50	0.64 J	0.53 J	ND <10	**6.1**	1.0 J	**170**	2.8 J	**1.8 J**	ND<1	ND<1	**18[j]**	NA	NA	NA	NA	NA
	12/19/17	ND<100	82	0.42 J	0.52 J	ND <10	**8.6**	1.4 J	**200**	3.1 J	**3.0 J**	ND<1	ND<1	**7.3**	NA	**NA**	**NA**	NA	NA
	3/7/18	ND<100	77	0.91 J	0.44 J	ND <10	**8.4**	1.2 J	**210**	3.1 J	**2.5 J**	ND<1	ND<1	**90**	NA	NA	NA	NA	NA
	6/6/18	ND<100	71	ND<5	0.38 J	ND <10	**7.2**	1.3 J	**170**	2.3 J	**2.0 J**	ND<1	ND<1	**11**	NA	**1,900[k]**	**430**	NA	NA
	9/18/18	ND<100	ND<50	ND<5	0.42 J	ND <10	**9.5**	1.7 J	**230**	2.8 J	**2.3 J**	ND<1	ND<1	**15**	NA	NA	NA	NA	NA
	12/11/18	50 J	ND<50	ND<5	0.28 J	ND <10	**8.0**	1.5 J	**180**	2.2 J	**2.0 J**	ND<1	ND<1	**20**	NA	NA	NA	NA	NA
	3/7/19	80 J	73	0.955	0.542	ND <10	**10**	2.1	**180**	2.8	**2.1**	0.27 J	ND<0.5	**12**	NA	NA	NA	NA	NA
	5/2/19	ND<100	ND<50	0.374 J	0.483 J	ND <10	**7.9**	1.5	**160**	2.4	**1.8**	3.0	ND<0.5	**7.0**	970	**1,200**	**430**	**82**	493.2
DUP	5/2/19	NA	NA	NA	NA	ND <10	NA	NA	NA	NA	NA	NA	NA	NA	860	**1,200**	**380**	**80**	449
	10/4/19	60 J	ND<50	ND<5	0.64 J	ND <10	**5.7**	1.4 J	**95**	1.6 J	**1.1 J**	1.3 J	ND<1	**6.9**	NA	NA	NA	NA	NA
	12/4/19	120	ND <50	ND <5	ND <5	ND <10	**8.6**	ND <5	**140**	ND <5	**ND <5**	ND <5	ND <1	**13**	NA	NA	NA	NA	NA
DUP	12/4/19	ND <100	ND <50	ND <5	ND <5	ND <10	**9.7**	ND <5	**170**	ND <5	**ND <5**	ND <5	ND <1	**13**	NA	NA	NA	NA	NA
	2/5/20	ND <100	ND <50	ND<5	ND<5	ND <10	ND<5	ND<5	**23**	ND<5	ND<5	ND<5	ND <1.0	ND <1.8	NA	NA	NA	NA	NA
DUP	2/5/20	ND <100	ND <50	ND<5	ND<5	ND <10	ND<5	ND<5	**37**	ND<5	ND<5	ND<5	ND <1.0	ND <1.8	NA	NA	NA	NA	NA
	5/13/20	ND <98	57	ND <5	ND <5	ND <10	**7.4**	ND <5	**150**	ND <5	ND <5	ND <5	ND <1	**16**	755	**974**	**337**	71.8	454.37
DUP	5/13/20	ND <100	ND <50	ND <5	ND <5	ND <10	**7.3**	ND <5	**140**	ND <5	ND <5	ND <5	ND <1	**13**	735	**879**	**314**	72.8	460.918
	8/26/20	ND <94	ND <50	ND <5	ND <5	ND <10	**10**	ND <5	**61**	ND <5	ND <5	ND <5	ND <1	**5.3**	NA	NA	NA	NA	NA
DUP	8/26/20	ND <94	ND <50	ND <5	ND <5	ND <10	**10**	ND <5	**63**	ND <5	ND <5	ND <5	ND <1	**5.1**	NA	NA	NA	NA	NA
	11/11/20	72 J	67	0.5 J	0.6 J	ND <10	**6.5**	1.1 J	**180**	2.5 J	**2.0 J**	ND <5.0	ND <1.0	**13**	NA	NA	NA	NA	NA

TABLE 3

GROUNDWATER ANALYTICAL RESULTS
FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD

Location ID	Sample Date	Total Petroleum Hydrocarbons (µg/l)		Volatile Organic Compounds (µg/l)[a]											PFAS (ppt)[b]				
		TPHd[c]	TPHg[d]	Chloroform	cis-1,2-DCE	TBA	TCE	PCE	1,1-DCE	1,1-DCA	1,2-DCA	Methylene Chloride	MTBE	1,4-Dioxane	PFHxS	PFOS	PFOA	PFBS	Other PFASs
CA Primary MCLs[e]		**NE[f]**	**NE**	**NE**	**6**	**NE**	**5**	**5**	**6**	**5**	**0.5**	**5**	**13**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**
PHPC[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**NE**	**NE**	**NE**	**NE**
CA SWRCB DDW RLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**40**	**10**	**5**	**NE**
CA SWRCB DDW NLs[e]		**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**NE**	**1**	**NE**	**6.5**	**5.1**	**0.5**	**NE**
GW-4	2/18/21	50	ND <50	0.3 J	2.0 J	ND <10	**5.5**	1.8 J	**14**	0.6 J	ND <5.0	1.7 J	ND <1.0	0.84 J	NA	NA	NA	NA	NA
(cont.)	5/13/21	ND <94	ND <50	ND <5.0	ND <5.0	ND <10	**7.0**	ND <5.0	**130**	ND <5.0	ND <5.0	ND <5.0	ND <1.0	**8.7**	280	**460**	**134**	**31.3**	139.8
DUP	5/13/21[l]	78 J	ND <50	ND <5.0	ND <5.0	ND <10	**7.1**	ND <5.0	**140**	ND <5.0	ND <5.0	ND <5.0	ND <1.0	**8.0**	263	**425**	**123**	**28.4**	99.5

(a) Volatile organic compounds (VOCs) analyzed by EPA Method 8260C and 1,4-Dioxane analyzed by EPA Method 8270M; reported in micrograms per liter (µg/l) including:
cis-1,2-DCE = cis-1,2-Dichloroethene 1,1-DCE = 1,1-Dichloroethene MTBE = Methyl-t-butyl-ether
TCE = Trichloroethene 1,1-DCA = 1,1-Dichloroethane TBA = tert-Butyl Alcohol
PCE = Tetrachloroethene 1,2-DCA = 1,2-Dichloroethane

(b) Polyfluoroalkyl substances (PFASs) analyzed by EPA Method 537; reported in parts per trillion (ppt) including:
PFHxS - perfluorohexanesulfonic acid
PFOS - perfluorooctanesulfonic acid
PFOA - perfluorooctanoic acid
PFBS - perfluorobutanesulfonic acid
Other PFASs - 4:2-fluorotelomersulfonic acid, 6:2-fluorotelomersulfonic acid, 8:2-fluorotelomersulfonic acid, n-ethyl perfluorooctanesulfonamidoacetic acid, n-methyl perfluorooctanesulfonamidoacetic acid, perfluorobutanoic acid, perfluorodecanesulfonic acid, perfluorodecanoic acid, perfluorododecanic acid, perfluoroheptanesulfonic acid, perfluoroheptanoic acid, perfluorohexanoic acid, perfluorohnonanoic acid, perfluorooctanesulfonamide, perfluorooctanesulfonamide, perfluoropentanesulfonate, perfluoropentanoic acid, perfluorotetradecanoic acid, perfluorotridecanoic acid, and perfluoroundecanoic acid.

(c) Total petroleum hydrocarbons quantified as diesel (TPHd) analyzed using modified EPA Method 8015M; reported in micrograms per liter (µg/l) with a C_8 to C_{22} carbon range.

(d) Total petroleum hydrocarbons quantified as gasoline (TPHg) analyzed using modified EPA Method 8260B or EPA Method 8015M; reported in µg/l with a C_6 to C_{12} carbon range.

(e) Regulatory screening criteria, values exceeding a criteria are indicated in bold.
CA Primary MCLs - California Environmental Protection Agency Maximum Contaminant Levels for drinking water adopted by the California Department of Health Services, updated on September 29, 2016.
PHPC - Public Health Protective Concentration, Office of Environmental Health Hazard Assessment Level for drinking water, revised August 2016.
CA SWRCB DDW RLs - California State Water Resources Control Board, Division of Drinking Water Response Levels, March 2020 (March 2021 for PFBS).
CA SWRCB DDW NLs - California State Water Resources Control Board, Division of Drinking Water Notification Levels, August 2019 (March 2021 for PFBS).

(f) Regulatory screening criteria not established (NE).

(g) Concentration not detected above the detection limit listed (ND).

(h) Analyte was not analyzed at this time (NA).

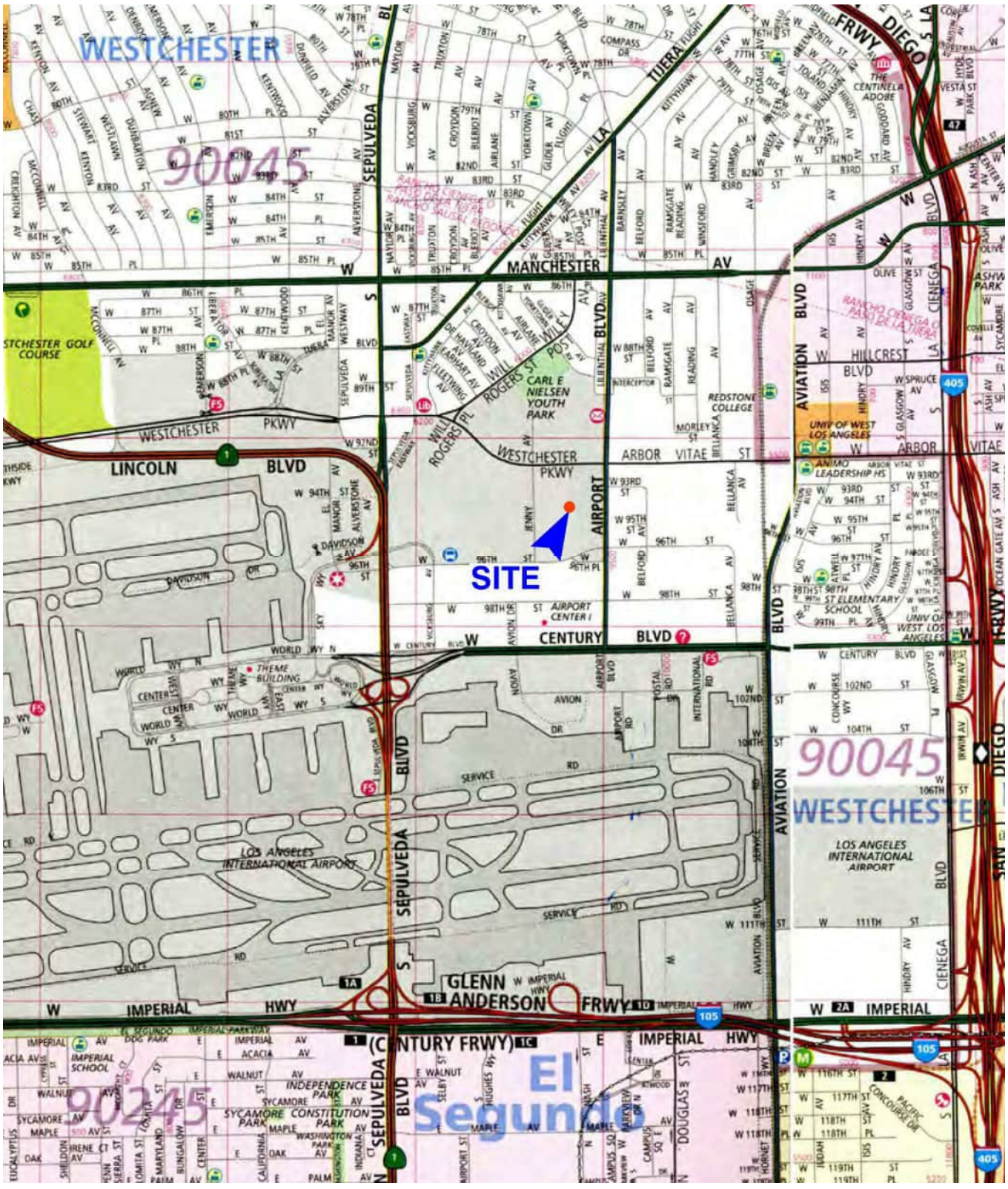
(i) Result is less than the reporting limit but greater than or equal to the method detection limit and the concentration is an approximate value (J).

(j) Analyzed using EPA Method 8260SIM.

(k) Due to high concentration of target analyte, a reduced sample volume was extracted and analyzed. Detection limit was adjusted accordingly.

(l) PFAS samples collected on 5/26/21.

(m) Duplicate sample taken (DUP).



Reference
52nd Edition, Thomas Guide for Los Angeles/Orange Counties, Street Guide and Directory.

0 1,000 2,000
Scale in Feet

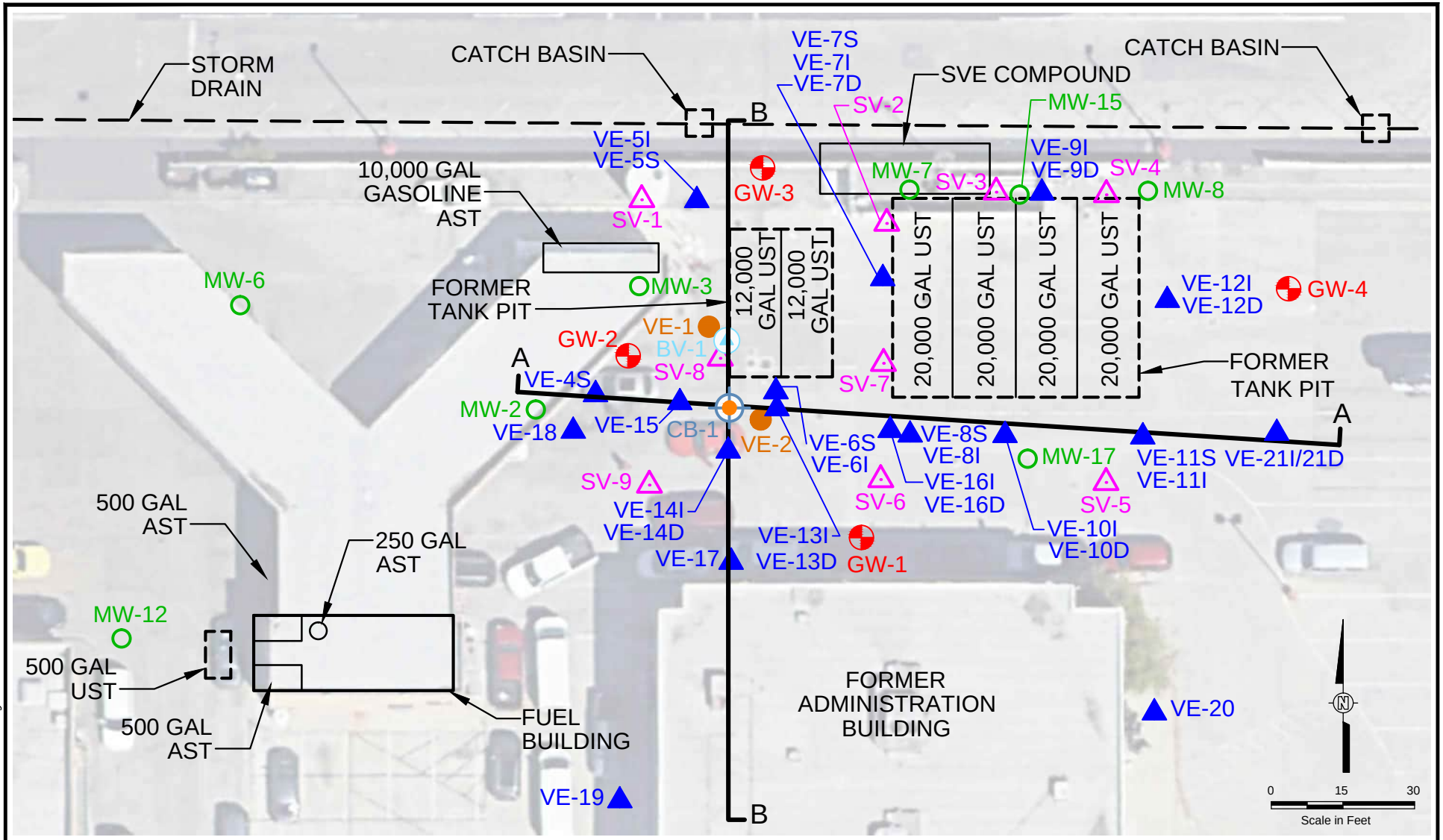
ORION ENVIRONMENTAL INC.

FORMER NATIONAL RENTAL CAR FACILITY
9419 AIRPORT BOULEVARD, LOS ANGELES, CALIFORNIA

SITE LOCATION MAP

PROJECT NO.	DRAWN BY	CHECKED BY	APPROVED BY
65NAT3	MY	DD	JPG
FILE NO. 65NAT30300.DWG		FIGURE 1	

65NAT30300.dwg
10/24/2019 3:10PM



LEGEND

- GW-1 — Groundwater Monitoring Well
- VE-7S, VE-7I, VE-7D — Vapor Extraction Well (Shallow, Intermediate, and Deep)
- MW-14 — Vadose Zone Monitoring Well
- VE-2 — Vapor Monitoring Well
- SV-9 — Soil Vapor Probe
- BV-1 — Biovent Well
- CB-1 — Confirmation Boring

REVISION	NO.	BY	DATE	DESCRIPTION
5	2	MY	12/29/19	4Q19 GWMR
	3	MY	3/15/20	Vapor Well Installation Report
	4	MY	3/1/21	Vapor Well Installation
	5	MY	9/29/21	Closure Request

ORION ENVIRONMENTAL INC.

FORMER NATIONAL RENTAL CAR FACILITY

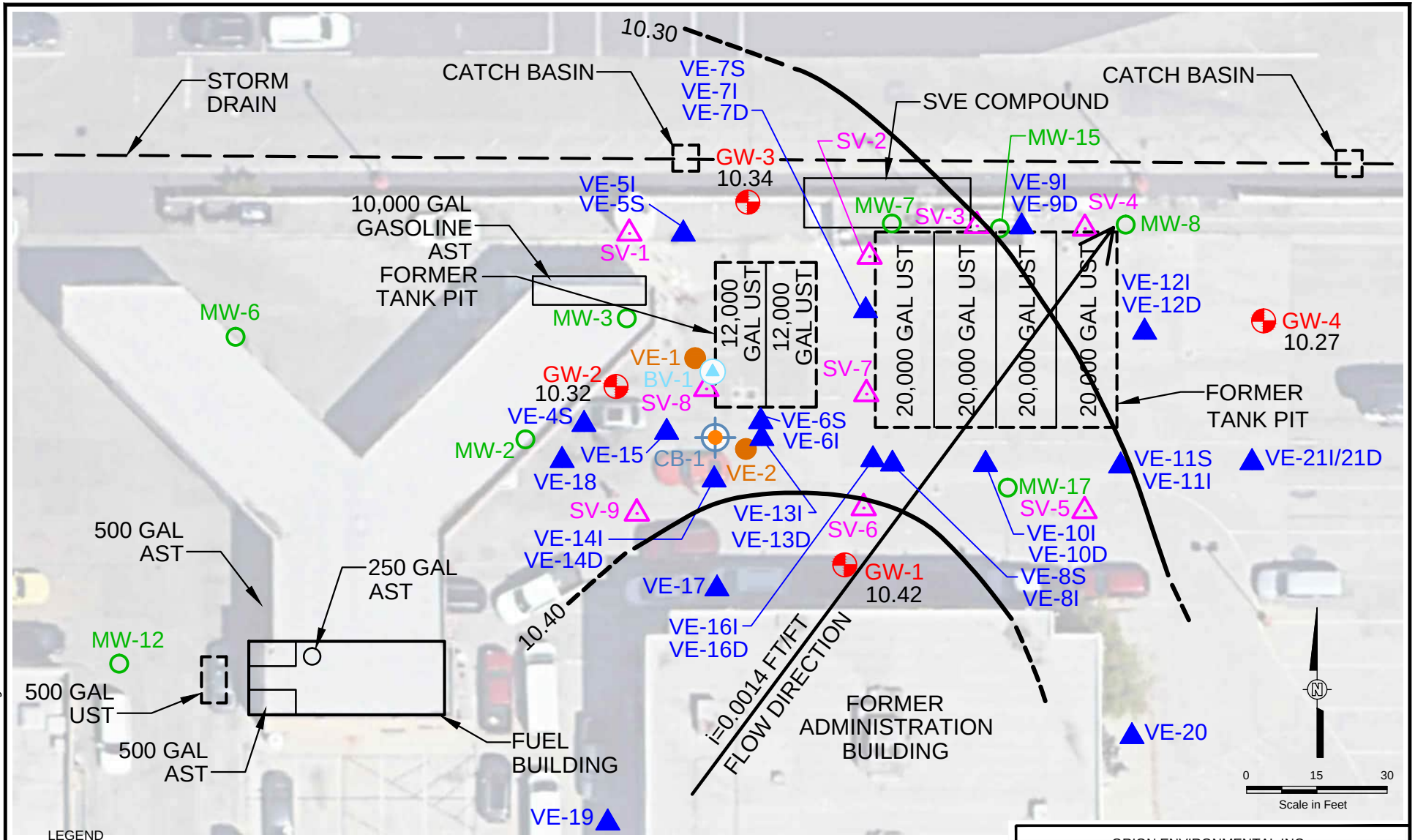
SITE PLAN

PROJECT NO.	DRAWN BY	CHECKED BY	APPROVED BY
65NAT3	MY	DD	JPG

FILE NO. 65NAT30405.DWG

FIGURE 2

65NAT30405.dwg 11/1/2021 12:30PM



LEGEND

- GW-1 — GROUNDWATER MONITORING WELL
- VE-7S, VE-7I, VE-7D — VAPOR EXTRACTION WELL (SHALLOW, INTERMEDIATE, AND DEEP)
- MW-14 — VADOSE ZONE MONITORING WELL
- VE-2 — VAPOR MONITORING WELL
- SV-9 — SOIL VAPOR PROBE
- BV-1 — BIOVENT WELL
- CB-1 — CONFIRMATION BORING
- GROUNDWATER CONTOUR LINE
- 10.27 — GROUNDWATER ELEVATION (FEET ABOVE MSL)

REVISION	NO.	BY	DATE	DESCRIPTION
6	3	MY	9/15/20	3Q20 GWMR
	4	MY	12/4/20	4Q20 GWMR
	5	MY	4/4/21	1Q21 GWMR
	6	MY	9/29/21	Closure Request

ORION ENVIRONMENTAL INC.

FORMER NATIONAL RENTAL CAR FACILITY

POTENTIOMETRIC SURFACE ELEVATIONS MAY 2021

PROJECT NO.	DRAWN BY	CHECKED BY	APPROVED BY
65NAT3	MY	MO	JPG

FILE NO. 65NAT30506.DWG

FIGURE 3

11/1/2021 12:33PM 65NAT30506.dwg

WEST ⟵ A — LOOKING NORTH — A' ⟶ EAST

LOCATION OF B-B'

VE-18 | GW-2 (PROJECTED) | VE-15 | CB-1 | VE-2 | VE-6S, 6I | VE-13I,13D | GW-1 (PROJECTED) | VE-16I, 16D | VE-8S, 8I | VE-10I, 10D | VE-11S, 11I | VE-21I,21D

UST PIT (PROJECTED) | PEA GRAVEL | UST PIT (PROJECTED)

SHEEN OBSERVED JANUARY 2018

LNAPL OBSERVED MARCH 2016 (REMOVED)

TD=80 | TD=70 | TD=80 | TD=52 | TD=73 | TD=80 | TD=52 | TD=52 | TD=80 | TD=90 | TD=95 | TD=122 | TD=122

DEPTH (FEET BELOW GROUND SURFACE)

DISTANCE (IN FEET)

APPROXIMATE VERTICAL SCALE (FEET): 0 – 12 – 20

APPROXIMATE HORIZONTAL SCALE (FEET)

LEGEND

- SAMPLE INTERVAL
- SCREENED INTERVAL
- (2.4) TPHg RESULTS IN MILLIGRAMS PER KILOGRAM (mg/kg) IN SOIL IN MAY 2019, JANUARY AND NOVEMBER 2020, AND OCTOBER 2021
- (133) TPHd RESULTS IN MILLIGRAMS PER KILOGRAM (mg/kg) IN SOIL IN MAY 2019, JANUARY AND NOVEMBER 2020, AND OCTOBER 2021
- GROUNDWATER ELEVATION IN MAY 2021
- CLAY/CLAYEY SILT LAYER
- ESTIMATED EXTENT OF TPHg AND TPHd PLUME
- TD TOTAL DEPTH IN FEET
- ND NOT DETECTED
- TPHg TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
- TPHd TOTAL PETROLEUM HYDROCARBONS AS DIESEL

NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.

REVISION 3

REVISIONS			
NO.	BY	DATE	DESCRIPTION
0	MY	11/5/19	Soil Sampling Work Plan
1	MY	3/15/20	Vapor Well Installation Report
2	MY	1/15/21	Vapor Well Installation Report
3	MY	9/29/21	Closure Request

ORION ENVIRONMENTAL INC.

FORMER NATIONAL RENTAL CAR FACILITY

TPHg AND TPHd CROSS SECTION A-A'

PROJECT NO.	DRAWN BY	CHECKED BY	APPROVED BY
65NAT3	MY	MO	JPG

FILE NO. 65NAT30103.DWG — FIGURE 4

11/1/2021 2:17PM 65NAT30103.dwg

SOUTH ← **B** — LOOKING WEST — **B'** → NORTH

LOCATION OF A-A'

VE-19 | VE-17 | VE-14 | CB-1 | SV-8 | BV-1 | VE-5S, 5I | GW-3

UST PIT (PROJECTED)

PEA GRAVEL

CLAY
SILT
SANDY SILT
SILTY SAND
SAND

DEPTH (FEET BELOW GROUND SURFACE)

0 20 40 60 80 100 120 140

(14) (ND) (5,100) (2,100) (3.7) (6.0) (ND) (ND) (ND) (ND) (ND) (ND) (21) (ND) TD=80

(20) (0.51) (24,000) (600) (58) (6,500) (360) (0.54) (8.4) (0.28) (3.1) (0.31) (1.4) (ND) TD=80

(4,800) (170) (75) (ND) (2,200) (ND) (13,000) (390) (36) (ND) (ND) (ND) (1,300) (3,100) SILT (ND) (ND) TD=71.5

ND ND (ND) (0.8) ND (ND) (578) (ND) (10.2) (ND) (478) (11,600) (9.24) (729) (ND) (143) (93.6) (13.4) (834) (4.5) (460) (3,620) (0.762) (8.01) (419) (27.3) (ND) (133) (3.4) (80.8) (0.743) (482) (8.78) (658) (1.0) (235) (1.04) (3.93) (29) (376) (437) (6,550) (1.5) (1.50) (48.7) (2.4) (2.36) (0.361) (9.90) (1,100) (8,060) (ND) (1.14) (ND) (1.82) (0.556) (0.8) (ND) (2.21) (1.05) (54.6) (ND) (3.18) (ND) (1.27) (0.206) (0.7) TD=80

TD=38

TD=52

TD=125

DISTANCE (IN FEET)

60 50 40 30 20 10 0 10 20 30 40 50 60 70 80

LEGEND

- SAMPLE INTERVAL
- SCREENED INTERVAL
- (27.3) TPHg RESULTS IN MICROGRAMS PER LITER (µg/l) IN SOIL IN MAY 2019
- (4.5) TPHg RESULTS IN MILLIGRAMS PER KILOGRAM (mg/kg) IN SOIL IN MAY 2019, JANUARY AND NOVEMBER 2020, AND OCTOBER 2021
- (143) TPHd RESULTS IN MILLIGRAMS PER KILOGRAM (mg/kg) IN SOIL IN MAY 2019, JANUARY AND NOVEMBER 2020, AND OCTOBER 2021
- GROUNDWATER DEPTH IN MAY 2021
- CLAY/CLAYEY SILT LAYER
- ESTIMATED EXTENT OF TPHg AND TPHd PLUME
- TD TOTAL DEPTH IN FEET
- ND NOT DETECTED
- TPHg TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
- TPHd TOTAL PETROLEUM HYDROCARBONS AS DIESEL

APPROXIMATE VERTICAL SCALE (FEET): 0, 20

APPROXIMATE HORIZONTAL SCALE (FEET): 0, 10

NOTE: DIMENSIONS, DIRECTIONS AND LOCATIONS ARE APPROXIMATE.

REVISION 3

REVISIONS			
NO.	BY	DATE	DESCRIPTION
0	MY	11/5/19	Soil Sampling Work Plan
1	MY	3/15/20	Vapor Well Installation Report
2	MY	1/15/21	Vapor Well Installation Report
3	MY	9/29/21	Closure Request

ORION ENVIRONMENTAL INC.

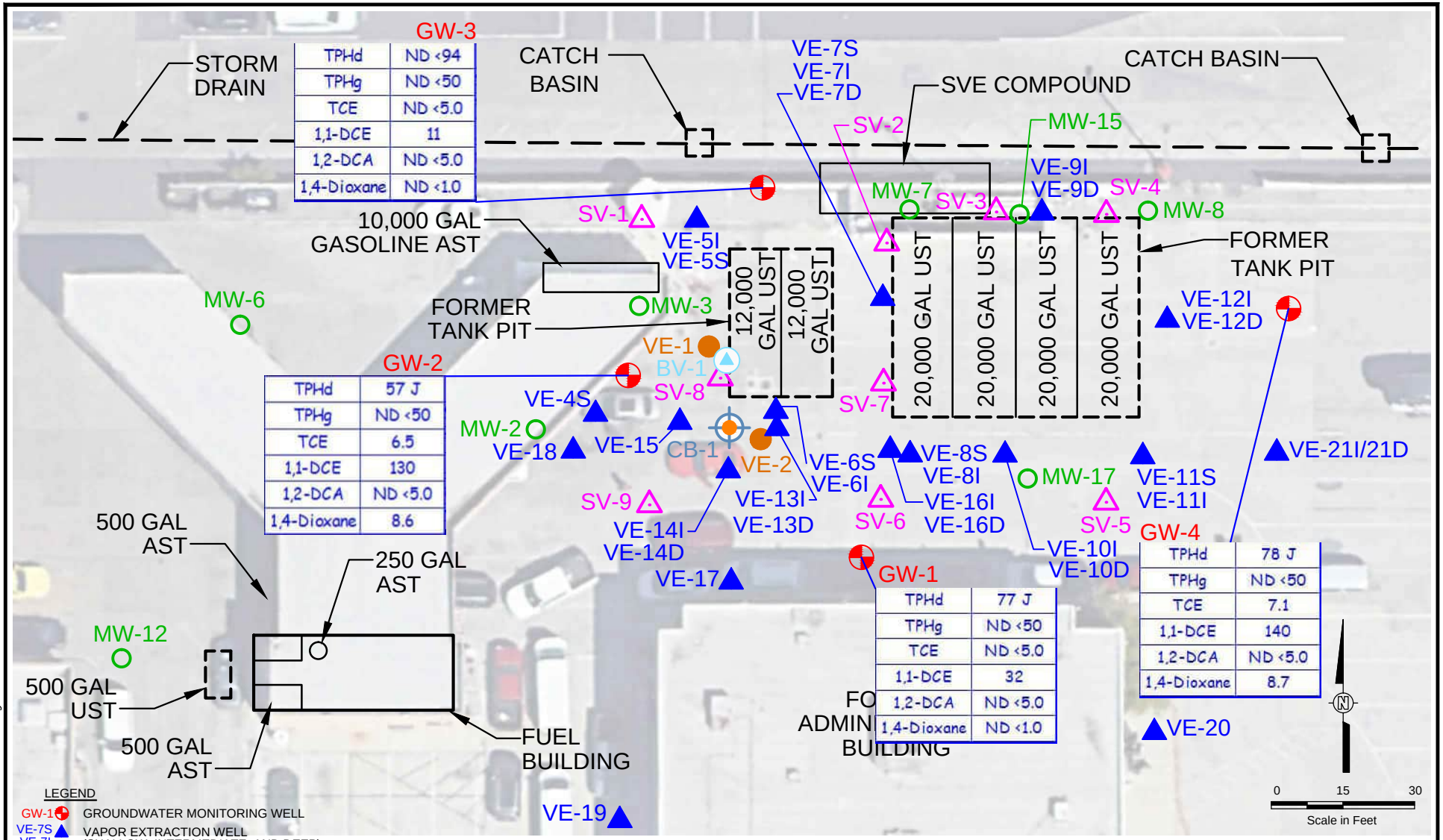
FORMER NATIONAL RENTAL CAR FACILITY

TPHg AND TPHd CROSS SECTION B-B'

PROJECT NO.	DRAWN BY	CHECKED BY	APPROVED BY
65NAT3	MY	MO	JPG

FILE NO. 65NAT30203.DWG — FIGURE 5

11/1/2021 2:43PM 65NAT30203.dwg



LEGEND

- GW-1 — GROUNDWATER MONITORING WELL
- VE-7S, VE-7I, VE-7D — VAPOR EXTRACTION WELL (SHALLOW, INTERMEDIATE, AND DEEP)
- MW-14 — VADOSE ZONE MONITORING WELL
- VE-2 — VAPOR MONITORING WELL
- SV-9 — SOIL VAPOR PROBE
- BV-1 — BIOVENT WELL
- CB-1 — CONFIRMATION BORING
- ND — NOT DETECTED ABOVE THE LABORATORY REPORTING LIMIT
- J — RESULT IS LESS THAN REPORTING LIMIT, BUT GREATER THAN OR EQUAL TO DETECTION LIMIT, AND IS AND ESTIMATED VALUE

TPHd	TOTAL PETROLEUM HYDROCARBONS AS DIESEL
TPHg	TOTAL PETROLEUM HYDROCARBONS AS GASOLINE
TCE	TRICHLOROETHENE
1,1-DCE	1,1-DICHLOROETHENE
1,2-DCA	1,2 – DICHLOROETHANE

ALL DATA REPORTED IN MICROGRAMS PER LITER (μG/L)

REVISION 6

NO.	BY	DATE	DESCRIPTION
3	MY	9/15/20	3Q20 GWMR
4	MY	12/4/20	4Q20 GWMR
5	MY	4/4/21	1Q21 GWMR
6	MY	9/29/21	Closure Request

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FORMER NATIONAL RENTAL CAR FACILITY

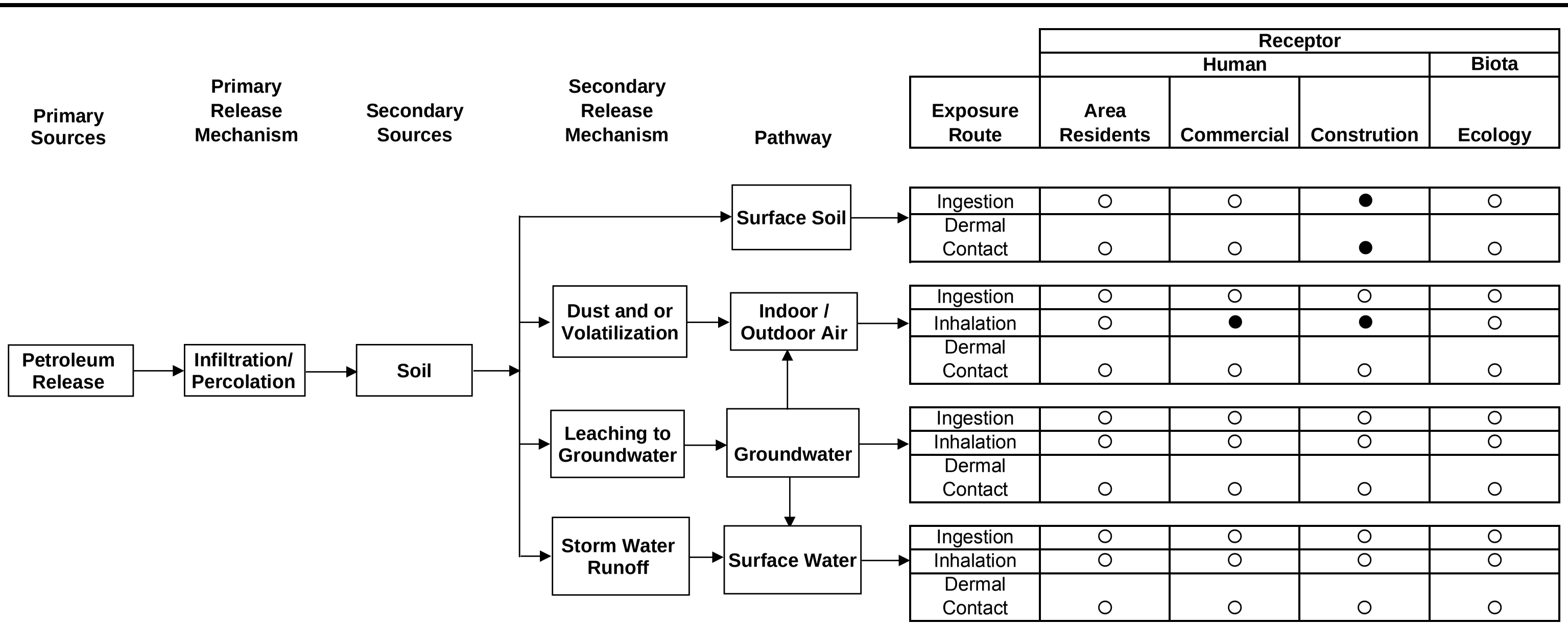
GROUNDWATER SAMPLING RESULTS MAY 2021

PROJECT NO.	DRAWN BY	CHECKED BY	APPROVED BY
65NAT3	MY	MO	JPG

FILE NO. 65NAT30606.DWG

FIGURE 6

65NAT30606.dwg 11/1/2021 12:37PM



	Receptor			
	Human			Biota
Exposure Route	Area Residents	Commercial	Constrution	Ecology
Ingestion	○	○	●	○
Dermal Contact	○	○	●	○
Ingestion	○	○	○	○
Inhalation	○	●	●	○
Dermal Contact	○	○	○	○
Ingestion	○	○	○	○
Inhalation	○	○	○	○
Dermal Contact	○	○	○	○
Ingestion	○	○	○	○
Inhalation	○	○	○	○
Dermal Contact	○	○	○	○

○	Incomplete Exposure Pathway
●	Potentially Complete Exposure Pathway

ORION ENVIRONMENTAL INC.			
FORMER NATIONAL RENTAL CAR FACILITY			
EXPOSURE PATHWAY ASSESSMENT			
65NAT	Drawn By: MO	Checked By: JPG	Approved By: JPG
65NAT30403 Figure 5.xls		**FIGURE 7**	

APPENDIX A

SITE BACKGROUND

APPENDIX A
SITE BACKGROUND

Site Description

The site is in the south-central portion of an approximately 28-acre property which is used by Avis Rent a Car (Avis) for staging, fueling, and washing of rental vehicles. The site currently contains one 10,000-gallon above ground storage tank (AST) that contains unleaded gasoline, located within the northern portion of the site.

In August 1990, an unauthorized release of petroleum hydrocarbon-based compounds was documented, presumably linked to a potential release or releases from leaking underground storage tanks (USTs) and/or product piping related to the rental car fueling activities. The main UST area for the facility was located north of and adjacent to the former National Car Rental administrative office building. Since 1990, chlorinated solvent-based compounds such as tetrachloroethene (PCE), trichloroethene (TCE), and 1,1-dichloroethene (DCE) have been detected in groundwater. The site elevation is approximately 100 feet above mean sea level (MSL).

General Motors (GM) was the owner of National Car Rental until 1995 at which time GM sold some assets of National Car Rental, including operations at this facility. The "new'' National Car Rental continued to operate at the subject site until ceasing operations and removing the remaining USTs and fuel systems in January 2004. In May 2004 Avis (and its successors) entered into a lease with Los Angeles World Airports (LAWA); however, Avis would have no liability for pre-existing contamination discovered at the site which would continue to undergo remediation through Remediation and Liability Management Company, Inc. (REALM), a subsidiary of GM. In 2010, GM and REALM began seeking relief under the bankruptcy code.

According to previous assessment reports, the following USTs and one AST were at one time in use and have since been removed from the subject site.

- Three 20,000-gallon capacity former USTs used for unleaded gasoline (removed in January 2004).
- One 20,000-gallon capacity former UST used for diesel fuel (removed in January 2004).

- Two 12,000-gallon capacity former USTs used for diesel fuel from 1981 to 1991 then used for gasoline after 1991 (removed November 1998).
- One 550-gallon capacity former UST used for bulk motor oil (removed in January 2004).
- One 1,000-gallon capacity former UST used for waste oil (removed December 1998).
- One 1,100-gallon capacity former UST used for bulk motor oil (removed in January 2004).
- One 550-gallon capacity former AST used for waste oil (removed in January 2004).

This site is currently under the oversight of the Los Angeles Regional Water Quality Control Board (RWQCB) case number 1325B.

Soil and Soil Vapor Site Summary

1990: MJA Consulting performed a leak detection investigation (report dated 30 October 1990), which consisted of the installation of seventeen vapor monitoring wells. The wells were reportedly constructed of 4-inch-diameter casings screened over all but the top 2.5 feet to approximately 5 feet below ground surface (bgs) with total depths varying from 7.5 feet to 60 feet bgs. Five wells were 7.5 feet to 8.5 feet bgs, seven wells were 20 feet to 25 feet bgs, four wells were 40 feet to 45 feet bgs, and one well was 60 feet bgs. Groundwater was reportedly not encountered in wells. Twenty-three soil samples were analyzed for total petroleum hydrocarbons as gasoline (TPHg) and benzene, toluene, ethylbenzene, and xylenes (BTEX). Thirteen soil samples were analyzed for total petroleum hydrocarbons as diesel (TPHd). Additionally, six soil samples from the bulk oil and waste oil USTs were analyzed for total recoverable petroleum hydrocarbons (TRPH) by U.S. Environmental Protection Agency (EPA) Method 418.1. In the soil samples collected near the gasoline USTs, the highest concentration of benzene at 65 milligrams per kilogram (mg/kg) and TPHg at 11,000 mg/kg were encountered at a depth of approximately 50 feet in Boring B-10 (MW-10). In the soil samples collected near the diesel USTs, the highest concentration of TPHg was 12,000 mg/kg at a depth of 30 feet in Boring B-3 (MW-3). In the soil samples collected near the bulk oil and waste oil USTs, the highest concentration of TRPH was 12 mg/kg at a depth of approximately 20 feet in Boring B-14 (MW-14). No TRPH was detected at the bulk

oil UST borings. The majority of impacted soil encountered was below approximately 10 feet bgs.

1996: ENSR Consulting and Engineering (ENSR) conducted a soil vapor investigation which consisted of sampling five pre-existing vapor monitoring wells and installing two soil gas probes, SG-1 and SG-2. Twenty-two soil vapor samples (plus one duplicate) were analyzed for total volatile hydrocarbons (TVH, reportedly equivalent to TPHg). Concentrations of TVH ranged from 50,000 micrograms per liter (µg/l) to 170,000 µg/l, while benzene concentrations ranged from 2,890 µg/l to 5,300 µg/l and toluene concentrations ranged from 52 µg/l to 8,900 µg/l. Elevated cumulative levels of BTEX and TVH compounds were detected in vapor samples from MW-10 and SG-2 collected at 50 feet bgs (SG-2 was installed 5 feet south of MW-10).

1997/1998: McLaren Hart drilled four soil borings SB-1 through SB-4 using a hollow stem auger drill rig. Soil samples were collected for analysis of TPH (full range), BTEX, and methyl-tert-butyl ether (MTBE) at depths of approximately 15 feet and 20 feet bgs, and every 10 feet bgs thereafter, to a total depth of 100 feet bgs. TPHg was detected in 7 of 39 soil samples ranging from 2.2 mg/kg to 150 mg/kg. TPHd was detected in 18 of 39 soil samples at concentrations ranging from 1.9 mg/kg to 6,800 mg/kg. Benzene was detected in 16 of 39 soil samples at concentrations ranging from 7.6 µg/kg to 3,200 µg/kg. Elevated benzene, TPHg, and EFH concentrations in soil occurred at depths between 50 feet and 60 feet bgs.

1998: Blymer Engineers, Inc., removed two 12,000-gallon USTs. Reportedly, these USTs stored diesel fuel from 1981 to 1991, but were used for gasoline storage since 1991. Additionally, a 1,000-gallon waste oil UST was removed on 1 December 1998. In six soil samples collected at depths ranging from approximately 13 feet to 14 feet bgs from beneath the removed two 12,000-gallon USTs, TPHd was detected at concentrations ranging from 4,600 mg/kg to 8,500 mg/kg; TPHg concentrations ranged from 22 mg/kg to 1,300 mg/kg; BTEX and MTBE were detected above the respective reporting limits, and; total lead concentrations ranged from 4.0 mg/kg to 8.7 mg/kg. TRPH (418.1) was detected at 1,600 mg/kg in a soil sample collected at approximately 6.5 feet bgs from the waste oil UST excavation. Excavated soils were transported offsite for disposal.

1999: EnecoTech advanced soil borings GW-1 through GW-4 on 29 November 1999 to be converted as groundwater monitoring wells. The borings were advanced to approximately

125 feet bgs besides GW-1 which was installed at approximately 121.5 feet bgs. The borings were advanced adjacent to the location of previous soil borings SB-1, SB-2, SB-3, and SB-4 as required by the RWQCB. EnecoTech collected one soil sample from each boring for analysis for bioattenuation potential. These soil samples for bioattenuation analysis were taken from the depth with highest benzene impact as reported from previous sampling: near SB-1 (GW-1) from a depth of 60 feet; near SB-2 (GW-2) from a depth of 50 feet; near SB-3 (GW-3) from a depth of 50 feet; and near SB-4 (GW-4) from a depth of 40 feet. The selected soil samples were analyzed using general microbial count, selective microbial count, and bio-nutrient assessment methods. Soil samples were collected from boring GW-3 from above, within, and below the first aquiclude at depths of 34, 40 and 60 feet bgs. These samples were analyzed for volatile organic compounds (VOCs) and TPH via EPA Methods 8260B and 8015M respectively. TPHg was detected in 1 of the 3 soil samples at a concentration of 5.18 mg/kg. TPHd was detected in 2 of the 3 soil samples at concentrations ranging from 33 mg/kg to 156 mg/kg. Benzene was detected in 2 of the 3 soil samples at concentrations ranging from 0.0315 mg/kg to 0.045 mg/kg. Elevated BTEX, TPHg and TPHd concentrations in soil occurred at depths between 34 feet and 40 feet bgs.

2000: EnecoTech performed vapor monitoring of the onsite vadose zone vapor wells in March 2000. The monitoring consisted of purging the vapor wells of two or three calculated well volumes with an electric vacuum pump then using a photo ionization detector (PID) to detect organic vapors. The PID detected organic vapors ranging from 0.0 parts per million (ppm) to 115.3 ppm.

2002: EnecoTech submitted a work plan for additional site assessment dated 29 June 2001, which was approved by the RWQCB. On 10 June 2002, access for the fieldwork was granted from LAWA Engineering Division, and the Los Angeles County well permit was obtained. Site assessment activities were performed in June 2002, which included soil sampling, the installation of three additional vapor wells for potential use in a vapor extraction pilot test (VEPT; VE1/B5-VE3/B7) and vapor and groundwater risk assessment. TPHg concentrations in soil ranged from below the laboratory detection limit of 0.42 mg/kg in several samples to 1,100 mg/kg. TPHd concentrations ranged from below the laboratory detection limit of 5.0 mg/kg to 7,700 mg/kg. Benzene concentrations ranged from below the laboratory detection limit of 0.0042 mg/kg in several samples up to 14 mg/kg. Findings of the additional site assessment activities, including the evaluation of risk to groundwater from impacted soil and human health from vapor migration, were submitted in a report to

the RWQCB and LAWA on 9 August 2002. Evaluations presented in that report indicated that the risk posed by the impacted soil was acceptable based on regulatory guidelines. The data from the site assessment activities indicated that petroleum-impacted soil was present below, south and west of the former tank pit at concentrations lower than found in these areas in previous evaluations. Based upon these and other findings, EnecoTech supported closure for the case at that time.

2003: EnecoTech submitted a work plan to perform a VEPT on 13 January 2003. This work plan was approved by the RWQCB on 17 January 2003. EnecoTech was granted permission by the LAWA to access the site on 15 September 2003, and performed the VEPT on 18 through 23 September 2003. The results of the VEPT found that vapor extraction was reported to be a viable option for active remediation at the site.

2004: EnecoTech observed the removal of the four 20,000-gallon capacity USTs, one 550-gallon UST, and one 100-gallon capacity UST, as well as associated piping and fuel dispensers in January 2004. EnecoTech noted significant petroleum impact at the bottom of the UST excavation that had contained the four 20,000-gallon USTs. Laboratory results of soil samples collected indicated TPHg concentration as high as 2,500 mg/kg. As a result of the UST removal activities, wells MW-9 and MW-16 were abandoned and completely removed during the UST removal. Additionally, MW-10 was capped-off at approximately 10 feet bgs during backfill of the excavation to facilitate construction activities. MW-10 was to be abandoned when site closure had been achieved.

The RWQCB approved a remedial action plan (RAP) submitted by EnecoTech on 17 February 2004. EnecoTech was contracted by REALM, a wholly-owned subsidiary of GM, to undertake site remediation activities, including the installation and operation of a soil vapor extraction (SVE) system and the monitoring of groundwater monitoring wells starting on December 20, 2004. The right of entry gave REALM/EnecoTech permission to enter the former National premises (now leased by Avis) to remediate the contamination.

2005: Groundwater and Environmental Services, Inc. (GES) began installation of the SVE wells on 19 December 2005 as proposed in the approved 2003 work plan submitted by EnecoTech. Construction of the full SVE remediation system was delayed until the fourth quarter of 2006 due to access issues with LAWA and the current tenant, Avis.

2006: GES received access to the site from the LAWA and current tenant, Avis, to install an SVE system to remediate hydrocarbon-impacted soil beneath the site in October 2006. The system was installed successfully and began operation on 14 November 2006. The system continuously, except for the month of March 2007 when it was not operational due to a damaged blower. Ninyo and Moore understands, based on review, the SVE system continued to operate until April 2010. Since operation ceased, the aboveground remediation equipment has been removed from the site; however, the vapor extraction wells, vapor monitoring wells, groundwater monitoring wells, and subsurface and surface SVE piping manifold remain in place and may be capable of being employed as part of a future remediation system.

Geomatrix Consultants Inc. (Geomatrix), conducted soil sampling on behalf of Avis in the future location of an AST fueling system at the former National Car Rental facility in December 2006. Geomatrix collected 14 soil samples (AST-1 through AST-14) plus one duplicate soil sample and analyzed for TPHg, methanol and TPHd using EPA Method 8015 and VOCs using EPA Method 8260B/5035. Soil samples were collected from approximately 6 inches beneath the exposed soil surface. Maximum soil concentrations were reported as follows; TPHd at 236 mg/kg, TPHg at 2,270 mg/kg and BTEX at 0.73 mg/kg, 30.1 mg/kg, 15.8 mg/kg and 248 mg/kg respectively. During a field screening, the PID detected organic vapor in soil samples AST-7, AST-9, AST-13, and AST 14 at concentrations of 1,898, 385, 1,189, and 480 ppm, respectively.

2008: The RWQCB sent a letter to REALM requiring them to take corrective action for the contamination at the site. GES was retained by REALM to perform the remediation work in December 2008.

2009: Based on Ninyo and Moore's review of the State Water Resources Control Board's (SWRCB's) GeoTracker database (on 15 February 2016), a report dated 15 July 2009 prepared by GES represents the final semi-annual report submitted to the RWQCB regarding remedial progress and environmental site conditions. The GES report presented SVE operational data from 2004 through May 2009. Apparently, the incremental remedial progress from June 2009 through April 2010 has not been documented in a submittal to the RWQCB.

GES reported that the concentration of TPHg, and mass of hydrocarbons removed, both were approaching asymptotic levels. Vapor readings from the shallow screened wells suggested that remediation had been successful to a depth of approximately 30 feet bgs. However, field vapor readings and analytical data collected from the intermediate screened wells suggested that petroleum hydrocarbon impact remained at the depth interval of approximately 46 to 51 feet bgs. Field readings and lab data from VE-6I and VE-8I continued to exhibit the highest vapor concentrations on the site, suggesting remediation efforts should continue to focus in these areas. Analytical data and vapor readings from the deep screened wells were variable, although, they indicated significant progress.

GES recommended that the SVE unit be operated until vapor concentrations from the intermediate screened wells are further reduced to asymptotic levels (indicated by field and laboratory data) and to continue groundwater monitoring on a semi-annual basis.

2010: GM notified the RWQCB that REALM could not continue to remediate the contamination and that GMC and REALM were seeking relief under the bankruptcy code in January 2010.

2016: Ninyo & Moore conducted a site reconnaissance in March 2016 to document current site conditions; including: storage tank materials; locations and volumes of materials stored; groundwater and soil vapor extraction and monitoring well locations, depths, and conditions; waste drum locations and conditions; groundwater water levels; and light non-aqueous phase liquid (LNAPL) levels in March 2016. Ninyo & Moore made repairs to damaged well vaults including, replacing missing and broken bolts and rubber gaskets. During the site reconnaissance, four groundwater wells, 12 soil vapor monitoring wells, and 21 soil vapor extraction wells were observed.

Ninyo & Moore also conducted a groundwater monitoring and limited soil vapor sampling activities at the site in April 2016. Reported concentrations of benzene, chloroform, and dibromomethane in the soil vapor samples (wells VE-6I, VE-7I, VE-8I, and VE-9I) analyzed, exceeded their respective screening criteria (Ninyo & Moore, 2016a).

2017: The well casing elevations of soil vapor probes (SV-1 though SV-9), and vapor extraction wells (VE-1 though VE-12) located onsite were surveyed on April 20, 2017 by Dulin & Boynton.

In accordance with the RWQCB approved Work Plan for Additional Environmental Site Assessment and Remedial Activities (Ninyo & More 2016b), Ninyo & Moore conducted a baseline soil and soil vapor study. TPHg concentrations in the soil samples analyzed did not exceed the screening levels. TPHd concentrations were above the screening levels in two samples collected from one soil boring. Strong hydrocarbons odors were noted in the soils at approximately 20 feet below ground surface in boring SB8. Detected VOCs concentrations in the soil samples analyzed did not exceed EPA Regional Screening Levels (RSLs; Ninyo & Moore, 2017b).

VOC and TPHg concentrations reported in the soil vapor samples analyzed did not exceed their respective screening criteria. The soil sample results from the 2017 baseline study and the soil vapor sample results are presented in Appendices B and C, respectively.

2018-2019: In accordance with the RWQCB approved Work Plan for Additional Environmental Site Assessment and Remedial Activities (Ninyo & Moore, 2016b) and the Work Plan Addendum (Ninyo & More 2018), a bioventing vapor well (BV-1) was installed on 8 February 2018 with slotted screens installed between 21 and 31 feet bgs and 41 and 51 feet bgs. BV-1 was then connected to the piping from the nearest existing well (VE-1) by trenching and installing isolation valves in a well box below ground so that the bioventing system could be operated from inside the existing SVE compound.

A mobile SVE pilot test was conducted at the site by Ninyo & Moore in April 2018 using a remediation unit with a South Coast Air Quality Management District (SCAQMD) various locations permit. The unit was capable of producing a flowrate of 50 scfm at a vacuum of 5 inches of mercury and equipped with two 200-pound carbon vessels connected in series for vapor treatment. The system was hooked up to the power and connected to the existing piping manifold within the SVE compound. Three existing extraction wells that are screened in the intermediate zone (VE-7I, VE-8I and VE-9I) were connected to the SVE system.

Ninyo & Moore started operation of the SVE pilot test system on 13 April 2018. An influent vapor sample was collected within the first hour of operation to establish a baseline concentration. VOC concentrations measured using a PID measured approximately 1,050 ppmv in the influent. To comply with the SCAQMD permit limits for the SVE unit (influent VOC concentration <510 ppmv and effluent VOC concentration <5 ppmv), the influent concentration was decreased to <510 ppmv by blending ambient air.

Based on the influent concentrations, operation of the SVE system (using carbon for treatment) at these elevated influent VOC concentrations was not cost effective because the high, sustained VOC concentrations would break through the carbon frequently and replacement/disposal of the spent carbon would be expensive. In light of the unforeseen observations at the site, Ninyo & Moore evaluated the VOC concentrations in the individual existing vapor extraction wells by collecting vapor stream samples and analyzing them with a mobile lab on 16 May 2018. Based on the VOC concentrations measured at the wells and the estimated total influent concentration, operation of an SVE unit with a higher flowrate/vacuum and equipped with a thermal/catalytic oxidizer (Catox) for vapor treatment was recommended.

On 12 June 2018, Polytechnique's SVE and treatment system vendor, Mako Environmental Solutions (Mako), delivered a trailer-mounted SVE mobile unit with an electric Catox treatment unit connected to a 500 cubic feet per minute blower capable of 28 inches of mercury vacuum. The system is equipped with a knockout air/water separator with automatic pump-out, automatic temperature and dilution controllers. The system was started on 19 June 2018, under the SCAQMD various locations Permit No. F97267. The system was connected to the manifold consisting of ten vapor extraction wells screened within the shallow (S) zone between approximately 0 and 35 feet bgs (VE-1S, VE-4S, VE-5S, VE-6S, VE-7S, VE-8S, VE-11S, MW-7, MW-8, MW-15), nine vapor extraction wells screened within the intermediate (I) zone between approximately 35 and 70 feet bgs (VE-3I, VE-5I, VE-6I, VE-7I, VE-8I, VE-9I, VE-10I, VE-11I, VE 12I), and eight extraction wells screened within the deep (D) zone between approximately 70 and 125 feet bgs (VE-2D, VE-7D, VE-9D, VE-12D, GW-1, GW-2, GW 3, GW-4). In addition, newly installed dual-nested bioventing wells BV-S (shallow screen) and BV-D (intermediate screen) were connected to the system via trenching.

In compliance with the SCAQMD permit, Ninyo & Moore performed weekly inspections and monitoring of the SVE and treatment unit between June 2018 and March 2019. Ninyo & Moore monitored the influent and effluent sampling ports of the SVE system using a MiniRAE® 3000 PID calibrated to 100 ppmv hexane. Additional parameters such as power usage, blower vacuum, vacuum readings of individual wells, and catalyst and system temperatures were also measured and recorded. Ninyo & Moore collected the influent and effluent vapor samples in monthly intervals from the SVE system using a vacuum box and pump to extract the vapor stream into 1-liter Tedlar bags. Following sample collection, the

Tedlar bags were submitted to Jones Environmental, Inc. of Santa Fe Springs, California, for chemical analysis of VOCs and TPHg by EPA Method 8260B. TPHg and VOC concentrations reported by laboratory analysis were used to calculate the TPHg and VOC mass removals. Estimated lbs of VOCs and TPHg removed from the subsurface are shown in Appendix D. Approximately 1,325 lbs of TPHg and 250 lbs of VOCs have been removed between June 2018 and April 2019. Based on the results of PID measurements and laboratory analysis of influent samples, concentrations of VOCs appeared to have reached asymptotic levels during the first quarter of 2019. The system was shut down on 4 April 2019 for a rebound test.

During the SVE rebound test on 6 May 2019, PID readings were collected every 3 to 4 hours from the individual extraction wells in the intermediate zone. The results indicate that only a slight rebound occurred. The results of the rebound test and VOC data show that the SVE system has reached asymptotic levels after operating the system for approximately 10 months. Continuing to operate an SVE system under the current conditions would not be cost effective.

Confirmation soil and soil vapor sampling was conducted at the site to address data gaps before site closure could be requested. The confirmation sampling consisted of two parts: a soil vapor survey and the advancement of one confirmation soil boring (CB-1) south of the former UST pit in the vicinity of soil boring SB-8 (converted to soil vapor probe SV-8) where elevated levels of TPHd and TPHg were reported in soil and soil vapor samples at depths of approximately 20 and 30 feet bgs respectively, during the baseline soil vapor sampling.

The following is a summary of the results of the confirmation soil boring:

- Soils encountered during the advancement of confirmation boring CB-1 included pea gravel from the UST excavation to 13 feet bgs, followed by alluvium consisting of layers of silty sand, clay, poorly graded sand, clayey silt, and sandy silt to the maximum depth explored of 80 feet bgs. Petroleum hydrocarbon odors ranging from light to strong were observed between 40 and 65 feet bgs.

- VOC concentrations measured with a PID ranged from 0.0 to 15,000+ ppmv calibrated to hexane. The VOC concentrations exceeded the measurable range of 15,000 ppmv on the PID for soil samples collected from 65 feet bgs.

- TPHg and TPHd concentrations were below the Maximum Soil Screening Levels (MSSLs) from Table 4-1 of the RWQCB Interim Site Assessment and Cleanup Guidebook (RWQCB, 1996) for protection of groundwater in SVE treated zones.

- TPHg and TPHd were detected at 1,100 and 8,060 mg/kg, respectively, at 65 feet bgs. These concentrations exceed the MSSLs for the protection of groundwater for distance to groundwater between 20 to 150 feet. Contamination at 65 feet bgs had not been discovered in previous assessments at the site (typically, the highest TPH-g and TPH-d concentrations were found around 50 feet bgs).

The following is a summary of the results of the confirmation soil vapor survey:

- VOCs detected in vapor probes during the soil vapor survey included chloroform, PCE, toluene, and xylene. Concentrations of these VOCs were well below vapor intrusion screening levels.

- TPH-g was detected in soil vapor at vapor probe SV-8 at 25 and 30 feet bgs. TPH-g concentrations were detected at 93.6 and 27.5 µg/l, respectively.

- TPH-g was detected in the bioventing well shallow and intermediate screens (BV-1-S and BV-1-D, respectively) at 48.7 and 8.01 µg/l, respectively.

2020 to 2021: Orion drilled and sampled nine borings (VE-13 through VE-21) to assess the lateral and vertical extent of hydrocarbon-impacted soil around previous confirmation soil boring CB-1 in January 2020. Petroleum hydrocarbons were detected in soil samples collected between 41.5 and 64.5 feet bgs. The highest soil impacts were encountered in two layers at approximately 52 and 65 feet bgs. Low-permeability soil was observed beneath each impacted layer. Hydrocarbon concentrations decreased significantly at the bottom of each boring, defining the vertical extent of impact. The lithology encountered was consistent with previous investigations and generally consisted of interbedded silts, sands, and clays. Vapor wells were installed within the borings with screen intervals across the areas of impact.

Groundwater Site Summary

1997/1998: McLaren Hart drilled four soil borings (SB-1 through SB-4) using a hollow stem auger drill rig in December 1997 through March 1998. Grab groundwater samples were collected with a Hydropunch at depths of approximately 105 feet bgs and analyzed for BTEX and MTBE. Benzene was detected in the four groundwater samples at concentrations

ranging from 0.42 µg/l to 14 µg/l. MTBE concentrations were detected in the four groundwater samples at concentrations ranging from 5 µg/l to 88 µg/l. The McLaren Hart data (report dated April 30, 1998) indicate that the hydrocarbon impact from gasoline may be concentrated in the upper 70 feet of the soil column, and the silty clays occurring between 35 feet and 70 feet may be retarding further downward migration. Analyses of groundwater samples collected by McLaren Hart using Hydropunch equipment indicated relatively minor impact to groundwater.

1999: EnecoTech installed, developed and sampled groundwater monitoring wells GW-1 through GW-4 from 29 November through 3 December 1999. The wells were constructed of schedule 40 PVC with a screened interval extending from approximately 90 feet bgs to the total depth of each well, which is approximately 125 feet bgs (121.5 for GW-1). During the installation, groundwater was found to have stabilized at a depth of approximately 96 feet bgs. The groundwater samples from the evaluation did not detect TPH, BTEX or MTBE above the respective laboratory detection limits (5.0 µg/l). No free product was measured in any of the four wells and groundwater flow was measured at 0.0096 to 0.012 feet per foot to the south.

2004: Enecotech measured the depth to groundwater in monitoring wells GW-1 through GW-4 on 15 September 2004. Groundwater elevation during this time ranged between 6.53 and 8.98 feet MSL which corresponds to approximately 93.47 and 91.02 feet bgs, and flowed to the southeast. No free product was measured in any of the four wells.

2005: Enecotech measured the depth to groundwater in monitoring wells, GW-1 through GW-4, on 28 March 2005. Groundwater elevation during this time ranged between 6.45 and 8.91 feet MSL which corresponds to approximately 93.55 and 91.09 feet bgs, and flowed to the southeast. No free product was measured in any of the four wells.

2006-2008: GES collected groundwater data from the four groundwater monitoring wells, GW-1 through GW-4, on a semi-annual basis. Groundwater elevation during this time ranged between 5.58 and 7.09 feet MSL which corresponds to approximately 94.42 and 92.91 feet bgs, and flowed to the east/northeast. No free product was measured in any of the four wells.

2009-2013: AECOM gauged one monitoring well (GW-1) on a semi-annual basis. During these events, the apparent thickness of free product in the well ranged from a fine sheen to

approximately 0.10 feet. Groundwater elevation during this time ranged from 6.50 feet to 8.52 feet MSL which corresponds to approximately 93.5 and 91.48 feet bgs, and flowed to the east/northeast.

2013-2015: URS gauged one monitoring well (GW-1) on a semi-annual basis. During these events, the apparent thickness of free product in the well ranged from a fine sheen to approximately 0.15 feet. Groundwater elevation during this time ranged from 7.25 feet to 8.05 feet MSL , which corresponds to approximately 92.75 and 91.95 feet bgs, and flowed to the east/northeast.

2016: Ninyo & Moore conducted a site reconnaissance in March of 2016 to document current site conditions; including: storage tank materials; locations and volumes of materials stored; groundwater and soil vapor extraction and monitoring well locations, depths, and conditions; waste drum locations and conditions; groundwater water levels; and LNAPL levels in March, 2016. Ninyo & Moore made repairs to damaged well vaults including, replacing missing and broken bolts and rubber gaskets. During the site reconnaissance, four groundwater wells, 12 soil vapor monitoring wells, and 21 soil vapor extraction wells were observed. On March 2, 2016, approximately 0.23 inches of LNAPL was measured in well GW-1, using a Solinst interphase probe. The LNAPL was removed using a bailer and was placed into a labeled Department of Transportation (DOT)-compliant 55-gallon drum and stored onsite within the SVE treatment compound.

On 9 March 2016, Ninyo & Moore conducted a site visit to further evaluate the status of the well lids and vaults, the condition of the old drums inside the remediation compound, and to bail and remove LNAPL in well GW-1. Measurable LNAPL was not detected when using an interphase probe; however, a sheen and hydrocarbon odor was observed.

Ninyo & Moore redeveloped groundwater monitoring wells GW-1 through GW-4, to address well inactivity and build-up of sediments. On 16 March 2016, the wells were redeveloped using surge and bail methods deployed from a well development rig. The surge and bail method was ineffective due to high turbidity levels. On April 14 and 15, 2016, the monitoring wells were again redeveloped using the air lift method. This method was performed on each of the four wells until water quality parameters stabilized, turbidity levels fell to or below 110 Nephelometric Turbidity Units, and the discharge water became visibly free of settable solids and relatively clear.

Ninyo & Moore also conducted a groundwater monitoring and limited soil vapor sampling activities at the site in April 2016. The groundwater flow direction was measured to the east-southeast, at a hydraulic gradient of 0.023 foot per foot. The absence of reported total petroleum hydrocarbon concentrations in well GW-1 indicated that the light non-aqueous phase liquid detected was a limited condition that may have been remediated through well development activities and may no longer be present at the site. Reported concentrations of trichloroethene, 1,1-dichloroethene, and 1,2-dichloroethane in the groundwater samples collected exceed the California maximum contaminant levels. Other reported concentrations of volatile organic compounds were either non-detect or below the California maximum contaminant levels.

2017: The well casing elevations of existing groundwater monitoring wells (GW-1 through GW-4) and monitoring wells (MW-2, MW-3, MW-7, MW-8, MW 15, and MW-17), located onsite were surveyed on April 20, 2017 by Dulin & Boynton.

Ninyo & Moore conducted three groundwater monitoring events (1Q 2017, 2Q 2017, and 4Q 2017) in 2017. LNAPL was not present in measurable quantities in the four groundwater monitoring wells. No odors or sheen were observed during the sampling event. The groundwater flow direction was measured to the east-southeast, at a hydraulic gradient of 0.001 foot/foot in the 4th quarter of 2018. The hydraulic gradient decreased by an order of magnitude compared to the first quarter 2017 event and was attributed to the well elevation survey conducted at the site. Concentrations of TPHg and TPHd detected in the wells in 2017 were below their respective maximum contaminant levels (MCLs). Concentrations of TPHg was not detected in the wells in the first quarter 2017 sampling event, but was detected in wells GW-1 and GW-3 in the second quarter 2017 sampling event and in wells GW-1 though GW-4 in the fourth quarter 2017 sampling event. TPHd was not detected in the wells in the first and fourth quarter 2017 sampling events, but was detected in wells GW-1 though GW-3 in the second quarter 2017 sampling event. Reported concentrations of 1,4-dioxane in groundwater samples collected exceeded the Public Health Protective Concentration (PHPC). Reported concentrations of perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) compounds in the groundwater samples collected during the first quarter 2017 sampling event exceeded the EPA Health Advisory screening level for drinking water (Ninyo & Moore, 2017a, 2017b, 2018).

2018-2019: Ninyo & Moore conducted six recent groundwater monitoring events (1Q - 4Q 2018, 1Q, 2Q 2019). LNAPL was not present in measurable quantities in the four groundwater monitoring wells for these events. Odors were noted primarily in well GW-1 during the sampling events. Sheen was not observed in the four wells during the sampling event. The groundwater flow direction was measured to the east-southeast, at a hydraulic gradient of 0.001 foot/foot in the last four quarters. Concentrations of TPHg were detected in wells GW-1 through GW-4 during the first and second quarters of 2018 and the first quarter of 2019, but was not detected in the third and fourth quarters of 2018. TPHd was not detected in the wells in the first quarter 2018 sampling event, but was detected in wells GW-1 and GW-2 in the second quarter 2018 sampling event. Reported concentrations of trichloroethene, 1,1-dichloroethene, and 1,2-dichlorethane in the groundwater samples collected exceeded their respective MCLs during the six sampling events between 2018 and 2019, with the exception of some major decreases in concentrations in wells GW-1 and GW-3 in the second quarter of 2019. Reported concentrations of 1,4-dioxane in groundwater samples collected exceeded the Public Health Protective Concentration (PHPC) during the six sampling events between 2018 and 2019, with the exception of some major decreases in concentrations in wells GW-1 and GW-3 in the second quarter of 2019. Reported concentrations of PFOA and PFOS compounds in the groundwater samples collected during the second quarter 2018 sampling event exceeded the EPA Health Advisory screening level for drinking water. Reported concentrations of PFOA and PFOS compounds in the groundwater samples collected during the second quarter 2019 sampling event exceeded the EPA Health Advisory screening level for drinking water, with the exception of well GW-1.

2020-2021: Orion conducted quarterly groundwater monitoring event from February 2020 to June 2021. Sheen was not observed in the monitoring wells during the sampling events. The groundwater flow direction was measured to the east-southeast to north-east, at a hydraulic gradient of approximately 0.001 foot/foot. Concentrations of TPHg have been below laboratory reporting limits and TPHd concentrations have been observed to fluctuate somewhat in wells GW-1 and GW-2, but are "J-flagged" as they are low or close to the laboratory method detection limit. Reported concentrations of trichloroethene, 1,1-dichloroethene, and 1,2-dichlorethane in the groundwater samples collected continued to exceeded their respective MCLs. Reported concentrations of 1,4-dioxane in groundwater samples continued to exceed the PHPC. Reported concentrations of PFOA and PFOS

compounds in the groundwater samples t exceeded the EPA Health Advisory screening level for drinking water.

References

References for this appendix are presented in Section 8.0

APPENDIX B

HISTORICAL SOIL VAPOR ANALYTICAL RESULTS

TABLE 1: Vapor Well Sampling Data in Parts Per Million by Volume

Well ID	Flow Rate (l/min)	Borehole Volume(s)	Hydrocarbon Concentration by PID (ppm)	% LEL or (ppm) by CGM	$\%O_2$
VE1	20	1	170	3% ≈ 420 ppm	19.0%
		2	96	550 ppm	18.5%
		3	72	450 ppm	18.5%
		4	42	400 ppm	17.0%
		5	42	400 ppm	15.0%
		6	42	320 ppm	15.2%
VE2	20	1	49	325 ppm	20.5%
		2	44	300 ppm	20.5%
		3	38	400 ppm	20.5%
		4	40	400 ppm	20.5%
		5	38	400 ppm	20.5%
VE3	20	1	5.4	100 ppm	20.5%
		2	3.2	100 ppm	20.5%
		3	3.2	50 ppm	20.5%
		4	3.2	25 ppm	20.5%
		5	3.2	25 ppm	20.5%
		6	3.2	25 ppm	20.5%
		7	3.2	<1.0	20.5%
		8	3.2	<1.0	20.5%
		9	3.2	<1.0	20.5%
		10	3.2	<1.0	20.5%

TABLE 6
INFLUENT AND EFFLUENT VAPOR SAMPLES
ANALYTICAL LABORATORY DATA (SVE)
GM-REALM - LAX

Location	Date Sampled	Benzene (ppmv)	Ethylbenzene (ppmv)	Toluene (ppmv)	Xylenes (ppmv)	MTBE (ppmv)	Hydrocarbon Distribution (C1-C12) (ppmv)
Influent	11/20/06	2.40	3.30	1.80	7.50	6.10	660.0
	12/19/06	3.30	2.50	4.60	10.00	3.40	380.0
	01/16/07	7.20	15.00	15.00	69.00	10.00	88.0
	02/20/07	2.70	5.00	7.20	34.00	3.60	310.0
	05/01/07	1.80	2.30	4.00	23.00	2.20	250.0
	05/24/07	2.00	2.50	4.70	18.00	<2.8	270.0
	06/18/07	<1.2	<0.92	2.50	4.00	<2.8	470.0
	07/16/07	1.30	0.53	2.30	6.50	1.70	150.0
	08/27/07	0.62	0.75	2.60	5.20	1.10	100.0
	09/28/07	0.74	0.62	1.60	5.50	0.97	58.0
	10/30/07	0.32	0.26	1.10	3.40	0.51	45.0
	11/27/07	0.92	0.70	3.00	6.60	0.92	84.0
	12/18/07	0.56	0.53	2.20	5.00	0.72	100.0
	01/30/08	<1.2	<0.92	<1.1	<1.8	<2.8	1.0
	02/26/08	<1.2	<0.92	<1.1	<1.8	<1.4	80.0
	03/26/08	<1.2	<0.92	<1.1	1.80	<2.8	50.0
	04/23/08	<1.2	<0.92	<1.1	0.98	<2.8	32.0
	05/29/08	0.19	0.12	<1.1	0.62	0.23	27.0
	06/06/08	0.23	<0.92	0.26	0.71	0.23	27.0
	06/24/08	<1.2	<0.92	<1.1	0.29	<2.8	24.0
	07/15/08	0.23	<0.92	0.62	1.30	0.26	0.9
	08/20/08	0.28	0.19	0.87	3.20	0.28	17.0
	09/10/08	<1.2	<0.92	0.22	0.70	<2.8	6.0
	10/23/08	<1.2	<0.92	0.25	0.80	<1.4	26.0
	11/19/08	0.24	<0.92	0.24	1.20	<1.4	50.0
	12/23/08	<1.2	<0.92	<1.1	<1.8	<1.4	14.0
	01/20/09	<1.2	<0.92	<1.1	0.34	<1.4	26.0
	03/23/09	0.53	<0.92	<1.1	0.51	0.4	88.0
	04/23/09	0.53	<0.92	<1.1	0.88	<1.4	4.5
	05/20/09	<1.2	<0.92	<1.1	<1.8	<1.4	49.0
Effluent	11/20/06	<1.2	<0.92	<1.1	<1.8	<2.8	7.0
	12/19/06	<1.2	<0.92	<1.1	<1.8	<2.8	23.0
	01/16/07	<1.2	0.18	<1.1	0.89	<2.8	40.0
	02/20/07	<1.2	0.14	0.21	0.82	<2.8	26.0
	05/01/07	<1.2	<0.92	<1.1	<1.8	<2.8	15.0
	05/24/07	<1.2	<0.92	<1.1	<1.8	<2.8	12.0
	06/18/07	<1.2	<0.92	<1.1	<1.8	<2.8	14.0
	07/16/07	<1.2	<0.92	<1.1	<1.8	<2.8	<0.85
	08/27/07	<1.2	<0.92	<1.1	<1.8	<2.8	6.6
	09/28/07	0.29	<0.92	<1.1	<1.8	<2.8	5.6
	10/30/07	<1.2	<0.92	<1.1	<1.8	<2.8	11.0
	11/27/07	<1.2	<0.92	<1.1	<1.8	<2.8	14.0
	12/18/07	<1.2	<0.92	<1.1	<1.8	<2.8	17.0
	01/30/08	<1.2	<0.92	<1.1	<1.8	<2.8	1.8
	02/26/08	<1.2	<0.92	<1.1	<1.8	<2.8	27.0
	03/26/08	<1.2	<0.92	<1.1	<1.8	<2.8	9.2
	04/23/08	<1.2	<0.92	<1.1	<1.8	<2.8	14.0
	05/29/08	<1.2	<0.92	<1.1	<1.8	<2.8	80.0*
	06/06/08	<1.2	<0.92	<1.1	<1.8	<2.8	9.1
	06/24/08	<1.2	<0.92	<1.1	<1.8	<2.8	2.5
	07/15/08	<1.2	<0.92	<1.1	<1.8	<2.8	1.1
	08/20/08	<1.2	<0.92	<1.1	<1.8	<2.8	15.0
	09/10/08	<1.2	<0.92	<1.1	<1.8	<2.8	4.6
	10/23/08	<1.2	<0.92	<1.1	<1.8	<2.8	1.9
	11/19/08	<1.2	<0.92	<1.1	<1.8	<1.4	3.1
	12/23/08	<1.2	<0.92	<1.1	4.7	<1.4	23.0
	01/20/09	<1.2	<0.92	<1.1	<1.8	<1.4	3.8
	03/23/09	<1.2	<0.92	<1.1	<1.8	<1.4	16.0
	04/23/09	<1.2	<0.92	<1.1	<1.8	<1.4	9.3
	05/20/09	<1.2	<0.92	<1.1	<1.8	<1.4	17.0

Notes: MTBE = Methyl-tert-butyl Ether, C_1-C_{12} = Carbon Chain Distribution, ppmv = Parts per million vapor, < = Less than laboratory reporting limit, * = Possible Lab Error, Retested 06/06/08.

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
VE-1S	8/21/2002	22.0-32.5	220.0	PID
	11/13/2002		288.0	PID
	2/10/2003		300.0	PID
	5/8/2003		278.0	PID
	8/7/2003		1,840.0	PID
	11/25/2003		495.0	PID
	3/9/2004		279.0	PID
	6/2/2004		272.0	PID
	9/16/2004		268.0	PID
	1/28/2005		NM	NA
	3/29/2005		571.0	PID
	6/22/2005		428.0	PID
	9/21/2005		824.0	PID
	12/20/2005		846.0	PID
	11/18/2006	SVE in Operation	16,000.0	FID
	12/28/2006		3,922.0	PID
	2/20/2007		767.2	FID
	4/19/2007		60.5	FID
	5/29/2007		85.5	FID
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		1,730.0	PID
	10/29/2007		80.1	PID
	11/27/2007		27.1	PID
	12/18/2007		11.5	PID
	1/30/2008		14.6	PID
	2/26/2008		3.0	PID
	3/26/2008		6.6	PID
	4/23/2008		13.8	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		15.2	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		37.4	PID
	9/10/2008		27.5	PID
	10/23/2008		32.7	PID
	11/19/2008		0.0	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		26.0	PID

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
VE-4S	11/18/2006	19-29	45,000.0	FID
	12/28/2006		>9,999	PID
	2/20/2007		NM	NA
	4/19/2007		38.7	FID
	5/29/2007		NM	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		2,450.0	PID
	10/29/2007		268.0	PID
	11/27/2007		29.0	PID
	12/18/2007		8.8	PID
	1/30/2008		11.5	PID
	2/26/2008		2.4	PID
	3/26/2008		10.6	PID
	4/23/2008		9.5	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		13.7	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		47.3	PID
	9/10/2008		21.2	PID
	10/23/2008		15.2	PID
	11/19/2008		0.0	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		2.3	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		35.3	PID
VE-5S	11/18/2006	22-32	24,500.0	FID
	12/28/2006		>9,999	PID
	2/20/2007		NM	NA
	4/19/2007		48.2	FID
	5/29/2007		NM	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		1,190.0	PID
	10/29/2007		409.0	PID
	11/27/2007		37.3	PID
	12/18/2007		14.9	PID
	1/30/2008		15.3	PID
	2/26/2008		1.8	PID
	3/26/2008		16.2	PID
	4/23/2008		11.4	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		23.8	PID
	7/22/2008		22.7	PID
	8/20/2008		128.0	PID
	9/10/2008		52.7	PID
	10/23/2008		45.7	PID
	11/19/2008		32.9	PID
	12/23/2008		421.0	PID
	1/20/2009		0.0	PID
	2/18/2009		5.1	PID
	4/23/2009		24.6	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		43.7	PID

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
VE-6S	11/18/2006	22-32	23,400.0	FID
	12/28/2006		NM	NA
	2/20/2007		NM	NA
	4/19/2007		38.6	FID
	5/29/2007		NM	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		375.0	PID
	10/29/2007		266.0	PID
	11/27/2007		27.5	PID
	12/18/2007		7.8	PID
	1/30/2008		9.5	PID
	2/26/2008		2.6	PID
	3/26/2008		10.3	PID
	4/23/2008		6.7	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		17.9	PID
	7/22/2008		35.7	PID
	8/20/2008		37.4	PID
	9/10/2008		24.5	PID
	10/23/2008		0.0	PID
	11/19/2008		4.3	PID
	12/23/2008		0.8	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		17.3	PID
VE-7S	11/18/2006	22-32	41,300.0	FID
	12/28/2006		>9,999	PID
	2/20/2007		NM	NA
	4/19/2007		170.0	FID
	6/5/2007		278.9	FID
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		1,330.0	PID
	10/29/2007		1,020.0	PID
	11/27/2007		115.0	PID
	12/18/2007		5.4	PID
	1/30/2008		27.8	PID
	2/26/2008		7.9	PID
	3/26/2008		Water	PID
	4/23/2008		26.5	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		50.4	PID
	7/22/2008		43.8	PID
	8/20/2008		133.0	PID
	9/10/2008		120.0	PID
	10/23/2008		0.0	PID
	11/19/2008		0.5	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		22.2	PID

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
VE-8S	11/18/2006	22-32	25,500.0	FID
	12/28/2006		-9,999	PID
	2/20/2007		NM	NA
	4/19/2007		65.5	FID
	6/5/2007		125 9	FID
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		440.0	PID
	10/29/2007		370.0	PID
	11/27/2007		34.4	PID
	12/18/2007		9.3	PID
	1/30/2008		11.2	PID
	2/26/2008		2.5	PID
	3/26/2008		5.4	PID
	4/23/2008		13.9	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		10.0	PID
	7/22/2008		16.2	PID
	8/20/2008		22.6	PID
	9/10/2008		18 5	PID
	10/23/2008		0.0	PID
	11/19/2008		0.7	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0 0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		18 2	PID
VE-11S	11/18/2006	22-32	13,800.0	FID
	12/28/2006		-9,999	PID
	2/20/2007		NM	NA
	4/19/2007		NM	NA
	5/29/2007		NM	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		190.0	PID
	10/29/2007		110.0	PID
	11/27/2007		6.5	PID
	12/18/2007		4.2	PID
	1/30/2008		5.2	PID
	2/26/2008		0.9	PID
	3/26/2008		3.7	PID
	4/23/2008		8.8	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		5.8	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		12 4	PID
	9/10/2008		4.7	PID
	10/23/2008		0.0	PID
	11/19/2008		0.0	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		9 1	PID

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
MW-7	1996	5.0-21	140A	LAB
	3/14/2000		70.9	PID
	5/24/2000		81.9	PID
	7/26/2000		179.2	PID
	10/25/2000		154.4	PID
	3/13/2001		132.5	PID
	6/13/2001		198.2	PID
	9/26/2001		316.0	PID
	12/12/2001		219.0	PID
	2/25/2002		221.0	PID
	5/22/2002		445.0	PID
	8/21/2002		391.0	PID
	11/13/2002		361.0	PID
	2/10/2003		391.0	PID
	5/8/2003		441.0	PID
	8/7/2003		6,949.0	PID
	11/25/2003		760.0	PID
	3/9/2004		234.0	PID
	6/2/2004		296.0	PID
	9/16/2004		2.6	PID
	1/28/2005		NM	NA
	3/29/2005		671.0	PID
	6/22/2005		354.0	PID
	9/21/2005		1,006.0	PID
	12/20/2005		1,068.0	PID
	11/18/2006	(SVE in Operation)	2,580.0	FID
	12/28/2006		9,999	PID
	2/20/2007		NM	NA
	5/1/2007		7.5	FID
	6/5/2007		3.6	FID
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		45.5	PID
	10/29/2007		58.1	PID
	11/27/2007		2.2	PID
	12/18/2007		2.3	PID
	1/30/2008		2.6	PID
	2/26/2008		0.4	PID
	3/26/2008		3.5	PID
	4/23/2008		5.8	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		4.1	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		7.1	PID
	9/10/2008		1.3	PID
	10/23/2008		1.6	PID
	11/19/2008		0.0	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		21.1	PID

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
MW-8	3/14/2000	5.0-40	64.9	PID
	5/24/2000		78.6	PID
	7/26/2000		183.6	PID
	10/25/2000		146.3	PID
	3/13/2001		174.6	PID
	6/13/2001		143.5	PID
	9/26/2001		256.0	PID
	12/12/2001		218.0	PID
	2/25/2002		222.0	PID
	5/22/2002		270.0	PID
	8/21/2002		298.0	PID
	11/13/2002		303.0	PID
	2/10/2003		398.0	PID
	5/8/2003		439.0	PID
	8/7/2003		4,998.0	PID
	11/25/2003		725.0	PID
	3/9/2004		NM	NA
	6/2/2004		NM	NA
	9/16/2004		(Well damaged)	NA
	1/28/2005		NM	NA
	3/29/2005		780.0	PID
	6/22/2005		514.0	PID
	9/21/2005		468.0	PID
	12/20/2005		1,225 0	PID
	11/18/2006	(SVE in Operation)	11,750.0	FID
	12/28/2006		>9,999	PID
	2/20/2007		NM	NA
	5/1/2007		70.2	FID
	6/5/2007		18.5	FID
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		145.0	PID
	10/29/2007		90.5	PID
	11/27/2007		4.6	PID
	12/18/2007		2.7	PID
	1/30/2008		3.8	PID
	2/26/2008		1.2	PID
	3/26/2008		3.5	PID
	4/23/2008		7.3	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		5.1	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		9.7	PID
	9/10/2008		3.8	PID
	10/23/2008		23.2	PID
	11/19/2008		0.0	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		13.3	PID

TABLE 7
SHALLOW VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES
August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Shallow Screened Wells		
MW-15	3/15/2000	5.0-21	67.0	PID
	5/24/2000		82.4	PID
	7/26/2000		146.6	PID
	10/25/2000		129.3	PID
	3/13/2001		162.2	PID
	6/13/2001		172.3	PID
	9/26/2001		246.0	PID
	12/12/2001		274.0	PID
	2/25/2002		278.0	PID
	5/22/2002		314.0	PID
	8/21/2002		280.0	PID
	11/13/2002		351.0	PID
	2/10/2003		345 0	PID
	5/8/2003		343 0	PID
	8/7/2003		8,970.0	PID
	11/25/2003		760 0	PID
	3/9/2004		261.0	PID
	6/2/2004		257.0	PID
	9/16/2004		49.0	PID
	1/28/2005		NM	NA
	3/29/2005		757.0	PID
	6/22/2005		607.0	PID
	9/21/2005		1,244.0	PID
	12/20/2005		1,342.0	PID
	11/18/2006	(SVE in Operation)	24,920.0	FID
	12/28/2006		>9,999	PID
	2/20/2007		NM	NA
	5/1/2007		13.3	FID
	6/5/2007		10.2	FID
	6/27/2007		Valve Closed	NA
	7/16/2007		Valve Closed	NA
	8/27/2007		Valve Closed	NA
	9/28//07		88.3	PID
	10/29/2007		31.6	PID
	11/27/2007		2.6	PID
	12/18/2007		1.6	PID
	1/30/2008		2.5	PID
	2/26/2008		0.6	PID
	3/26/2008		2.2	PID
	4/23/2008		6.2	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		4.0	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		8.2	PID
	9/10/2008		0.7	PID
	10/23/2008		0.0	PID
	11/19/2008		0.0	PID
	12/23/2008		0.0	PID
	1/20/2009		0.0	PID
	2/18/2009		0.0	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		25.3	PID

TABLE 8

INTERMEDIATE VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Intermediate Screened Wells		
VE-3I	8/21/2002	46-52	122 0	PID
	11/13/2002		159 0	PID
	2/10/2003		228 0	PID
	5/8/2003		231 0	PID
	8/7/2003		739.0	PID
	11/25/2003		246 0	PID
	3/9/2004		149 0	PID
	6/2/2004		155 0	PID
	9/16/2004		2 6	PID
	1/28/2005		NM	NA
	3/29/2005		212 0	PID
	6/22/2005		191 0	PID
	9/21/2005		361.0	PID
	12/20/2005		31.5	PID
	11/18/2006	(SVE in Operation)	20400.0	FID
	1/10/2007		3250.0	PID
	2/20/2007		6602 0	FID
	4/19/2007		2220.0	PID
	5/29/2007		2205.0	FID
	6/27/2007		1790 0	PID
	7/16/2007		1150.0	PID
	8/27/2007		Valve Closed	NA
	9/28/'07		Valve Closed	NA
	10/29/2007		280 0	PID
	11/27/2007		20 5	PID
	12/18/2007		2 8	PID
	1/30/2008		2 9	PID
	2/26/2008		0 9	PID
	3/26/2008		9 1	PID
	4/23/2008		11 2	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		67 1	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		245 0	PID
	9/10/2008		350 0	PID
	10/23/2008		90 8	PID
	11/19/2008		2138.0	PID
	12/23/2008		845.0	PID
	1/20/2009		2390 0	PID
	2/19/2009		258 0	PID
	4/23/2009		410 0	PID
	5/20/2009		307 0	PID
	6/18/2009		450.0	PID

TABLE 8

INTERMEDIATE VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
Intermediate Screened Wells				
VE-5I	11/18/2006	46-51	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		4143.0	FID
	4/19/2007		8500.0	FID
	5/29/2007		2030.0	FID
	6/27/2007		1270.0	PID
	7/16/2007		2030.0	PID
	8/27/2007		1416.0	PID
	9/28/07		1370.0	PID
	10/29/2007		1316.0	PID
	11/27/2007		155.0	PID
	12/18/2007		82.6	PID
	1/30/2008		19.6	PID
	2/26/2008		19.7	PID
	3/26/2008		117.0	PID
	4/23/2008		Valve Closed	PID
	5/29/2008		458.0	PID
	6/6/2008		142.0	PID
	7/22/2008		751.0	PID
	8/20/2008		515.0	PID
	9/10/2008		610.0	PID
	10/23/2008		86.8	PID
	11/19/2008		2119.0	PID
	12/23/2008		878.0	PID
	1/20/2009		2200.0	PID
	2/18/2009		117.0	PID
	4/23/2009		390.0	PID
	5/20/2009		414.0	PID
	6/18/2009		550.0	PID
VE-6I	11/18/2006	46-51	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		7452.0	FID
	4/19/2007		7950.0	FID
	5/29/2007		2543.0	FID
	6/27/2007		3200.0	PID
	7/16/2007		4250.0	PID
	8/27/2007		3845.0	PID
	9/28/07		3540.0	PID
	10/29/2007		3450.0	PID
	11/27/2007		205.0	PID
	12/18/2007		244.0	PID
	1/30/2008		60.4	PID
	2/26/2008		34.5	PID
	3/26/2008		148.0	PID
	4/23/2008		137.0	PID
	5/29/2008		445.0	PID
	6/6/2008		59.7	PID
	7/22/2008		3650.0	PID
	8/20/2008		220.0	PID
	9/10/2008		245.0	PID
	10/23/2008		98.7	PID
	11/19/2008		2283.0	PID
	12/23/2008		830.0	PID
	1/20/2009		2400.0	PID
	2/18/2009		730.0	PID
	4/23/2009		450.0	PID
	5/20/2009		211.0	PID
	6/18/2009		311.0	PID

TABLE 8

INTERMEDIATE VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
Intermediate Screened Wells				
VE-7I	11/18/2006	46-51	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		6305 0	FID
	4/19/2007		3330 0	FID
	5/29/2007		2515 0	FID
	6/27/2007		2500 0	PID
	7/16/2007		4100 0	PID
	8/27/2007		3270 0	PID
	9/28/07		3165 0	PID
	10/29/2007		2675 0	PID
	11/27/2007		196 0	PID
	12/18/2007		263 0	PID
	1/30/2008		14 0	PID
	2/26/2008		39 6	PID
	3/26/2008		154 0	PID
	4/23/2008		141 0	PID
	5/29/2008		383.0	PID
	6/6/2008		72.9	PID
	7/22/2008		4140 0	PID
	8/20/2008		223 0	PID
	9/10/2008		330 0	PID
	10/23/2008		145 0	PID
	11/19/2008		2020 0	PID
	12/23/2008		741 0	PID
	1/20/2009		2700 0	PID
	2/18/2009		890.0	PID
	4/23/2009		575.0	PID
	5/20/2009		658 0	PID
	6/18/2009		800 0	PID
VE-8I	11/18/2006	47-52	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		2984 0	FID
	4/19/2007		1500 0	FID
	5/29/2007		2369 0	FID
	6/27/2007		2800 0	PID
	7/16/2007		3710 0	PID
	8/27/2007		6870 0	PID
	9/28/07		5760.0	PID
	10/29/2007		1286 0	PID
	11/27/2007		625 0	PID
	12/18/2007		369 0	PID
	1/30/2008		110 0	PID
	2/26/2008		117.0	PID
	3/26/2008		497 0	PID
	4/23/2008		442 0	PID
	5/29/2008		919 0	PID
	6/6/2008		359 0	PID
	7/22/2008		8490 0	PID
	8/20/2008		2745 0	PID
	9/10/2008		2200.0	PID
	10/23/2008		2060.0	PID
	11/19/2008		2800.0	PID
	12/23/2008		1350.0	PID
	1/20/2009		2850.0	PID
	2/18/2009		1472.0	PID
	4/23/2009		2150 0	PID
	5/20/2009		2057 0	PID
	6/18/2009		2181 0	PID

TABLE 8

INTERMEDIATE VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
Intermediate Screened Wells				
VE-9I	11/18/2006	47-52	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		12120 0	FID
	4/19/2007		6450 0	FID
	5/29/2007		4605 0	FID
	6/27/2007		2600 0	PID
	7/16/2007		13750 0	PID
	8/27/2007		3220 0	PID
	9/28/07		3170 0	PID
	10/29/2007		7095 0	PID
	11/27/2007		150 0	PID
	12/18/2007		437 0	PID
	1/30/2008		45 2	PID
	2/26/2008		25 2	PID
	3/26/2008		286 0	PID
	4/23/2008		307 0	PID
	5/29/2008		2351 0	PID
	6/6/2008		34 0	PID
	7/22/2008		1395 0	PID
	8/20/2008		110 0	PID
	9/10/2008		81 2	PID
	10/23/2008		59 6	PID
	11/19/2008		1880 0	PID
	12/23/2008		1060 0	PID
	1/20/2009		1800 0	PID
	2/18/2009		1550 0	PID
	4/23/2009		1800 0	PID
	5/20/2009		2030 0	PID
	6/18/2009		2181 0	PID
VE-10I	11/18/2006	47-52	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		21320 0	FID
	4/19/2007		15500 0	FID
	5/29/2007		5930 0	FID
	6/27/2007		11440 0	PID
	7/16/2007		10980.0	PID
	8/27/2007		1180.0	PID
	9/28/07		9450.0	PID
	10/29/2007		145.0	PID
	11/27/2007		15 4	PID
	12/18/2007		208.0	PID
	1/30/2008		5 4	PID
	2/26/2008		3 2	PID
	3/26/2008		35.0	PID
	4/23/2008		55 2	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		26 1	PID
	7/22/2008		1317.0	PID
	8/20/2008		44 2	PID
	9/10/2008		33 6	PID
	10/23/2008		8 0	PID
	11/19/2008		178.0	PID
	12/23/2008		89 6	PID
	1/20/2009		998 0	PID
	2/18/2009		180 0	PID
	4/23/2009		330 0	PID
	5/20/2009		1288 0	PID
	6/18/2009		1288.0	PID

TABLE 8

INTERMEDIATE VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Intermediate Screened Wells		
VE-11I	11/18/2006	47-52	>50,000	FID
	1/10/2007		>9,999	PID
	2/20/2007		3203.0	FID
	4/19/2007		2150.0	FID
	6/5/2007		945.0	FID
	6/27/2007		1490.0	PID
	7/16/2007		458.0	PID
	8/27/2007		870.0	PID
	9/28/07		760.0	PID
	10/29/2007		127.0	PID
	11/27/2007		14.3	PID
	12/18/2007		31.8	PID
	1/30/2008		16.2	PID
	2/26/2008		2.6	PID
	3/26/2008		7.7	PID
	4/23/2008		5.5	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		25.1	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		25.8	PID
	9/10/2008		23.3	PID
	10/23/2008		0.0	PID
	11/19/2008		93.4	PID
	12/23/2008		66.4	PID
	1/20/2009		250.0	PID
	2/18/2009		85.2	PID
	4/23/2009		340.0	PID
	5/20/2009		1056.0	PID
	6/18/2009		2099.0	PID
VE-12I	11/18/2006	43-48	38,500	FID
	1/10/2007		>9,999	PID
	2/20/2007		478	FID
	4/19/2007		957	FID
	6/5/2007		1,150	FID
	6/27/2007		494	PID
	7/16/2007		572	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		120	PID
	11/27/2007		12.2	PID
	12/18/2007		13.7	PID
	1/30/2008		15.2	PID
	2/26/2008		2.4	PID
	3/26/2008		Valve Closed	PID
	4/23/2008		8.3	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		27.2	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		17.2	PID
	9/10/2008		17.8	PID
	10/23/2008		0	PID
	11/19/2008		80.2	PID
	12/23/2008		74.8	PID
	1/20/2009		34.0	PID
	2/18/2009		54.6	PID
	4/23/2009		400.0	PID
	5/20/2009		1975.0	PID
	6/18/2009		3011.0	PID

Notes:

A - Reported as Total Volatile Hydrocarbons C4-C9

LAB - Result reported by laboratory analysis

PID - Result reported by field measurement with a photo-ionization detector organic vapor monitor

FID - Result reported by field measurement with a flame-ionization detector organic vapor monitor

NM Not Measured

NA - Not Applicable

feet bgs - Feet below ground surface, Valve Closed - Valve Closed at SVE Manifold

TABLE 9

DEEP VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Deep Screened Wells		
VE-2D	8/21/2002	68.5[illegible]80.50	7.5	PID
	11/13/2002		1.0	PID
	2/10/2003		11.0	PID
	5/0/2003		22.0	PID
	8/7/2003		2.0	PID
	11/25/2003		52.0	PID
	3/9/2004		16.0	PID
	6/2/2004		10.0	PID
	9/16/2004		2.6	PID
	1/26/2005		NM	NA
	7/29/2005		10.4	PID
	6/22/2005		91.5	PID
	9/21/2005		140.0	PID
	12/20/2005		88.4	PID
	11/18/2006	(SVE in Operation)	69.0	FID
	12/28/2006		500.0	PID
	2/20/2007		1400.0	FID
	4/19/2007		450.0	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		135.0	PID
	8/27/2007		Valve Closed	NA
	9/28/007		Valve Closed	NA
	10/29/2007		310.0	PID
	11/27/2007		49.7	PID
	12/18/2007		36.6	PID
	1/30/2008		75.5	PID
	2/26/2008		5.6	PID
	3/26/2008		44.9	PID
	4/23/2008		22.9	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		17.3	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		84.9	PID
	9/10/2008		118.0	PID
	10/23/2008		25.2	PID
	11/19/2008		137.0	PID
	12/23/2008		93.7	PID
	1/20/2009		66.9	PID
	2/18/2009		98.2	PID
	4/23/2009		95.6	PID
	5/20/2009		75.0	PID
	6/18/2009		60.0	PID
VE-7D	11/18/2006	75-95	69.0	FID
	12/28/2006		490.0	PID
	2/20/2007		1750.0	FID
	4/19/2007		250.0	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		120.0	PID
	8/27/2007		Valve Closed	NA
	9/28/007		Valve Closed	NA
	10/29/2007		415.0	PID
	11/27/2007		48.9	PID
	12/18/2007		37.6	PID
	1/30/2008		19.8	PID
	2/26/2008		6.0	PID
	3/26/2008		47.2	PID
	4/23/2008		24.1	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		3.3	PID
	7/22/2008		87.3	PID
	8/20/2008		14.7	PID
	9/10/2008		68.9	PID
	10/23/2008		0.0	PID
	11/19/2008		35.6	PID
	12/23/2008		10.0	PID
	1/20/2009		99.7	PID
	2/18/2009		185.0	PID
	4/23/2009		230.0	PID
	5/20/2009		80.0	PID
	6/18/2009		70.0	PID

TABLE 9

DEEP VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Deep Screened Wells		
VE-9D	11/13/2006	71-91	3750.0	FID
	12/28/2006		457.0	PID
	2/20/2007		2488.0	FID
	4/19/2007		1309.0	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		34.2	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		390.0	PID
	11/27/2007		50.9	PID
	12/18/2007		39.3	PID
	1/30/2008		19.3	PID
	2/26/2008		5.6	PID
	3/26/2008		Valve Closed	PID
	4/23/2008		34.8	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		6.2	PID
	7/22/2008		30.4	PID
	8/20/2008		11.5	PID
	9/10/2008		20.3	PID
	10/23/2008		0.0	PID
	11/19/2008		40.7	PID
	12/23/2008		21.2	PID
	1/20/2009		61.4	PID
	2/18/2009		52.3	PID
	4/23/2009		63.0	PID
	5/29/2009		65.0	PID
	6/18/2009		65.0	PID
VE-10D	11/13/2006	75-95	500.0	FID
	12/28/2006		1390.0	PID
	2/20/2007		133.7	FID
	4/19/2007		225.0	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		269.0	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		489.0	PID
	11/27/2007		59.5	PID
	12/18/2007		61.2	PID
	1/30/2008		43.4	PID
	2/26/2008		5.1	PID
	3/26/2008		51.4	PID
	4/23/2008		38.7	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		54.2	PID
	7/22/2008		162.0	PID
	8/20/2008		347.0	PID
	9/10/2008		335.0	PID
	10/23/2008		98.2	PID
	11/19/2008		399.0	PID
	12/23/2008		257.0	PID
	1/20/2009		58.2	PID
	2/18/2009		73.4	PID
	4/23/2009		50.1	PID
	5/29/2009		174.0	PID
	6/18/2009		201.0	PID

TABLE 9

DEEP VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Deep Screened Wells		
VE-12D	11/18/2006	75-95	390 0	FID
	12/28/2006		81 6	PID
	2/20/2007		325 3	FID
	4/19/2007		92 0	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		298 0	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		445 0	PID
	11/27/2007		7.3	PID
	12/18/2007		12 3	PID
	1/10/2008		9 6	PID
	2/26/2008		0.6	PID
	3/26/2008		57.9	PID
	4/23/2008		34 3	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		6 4	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		51 6	PID
	9/10/2008		63 4	PID
	10/23/2008		12.9	PID
	11/19/2008		66 1	PID
	12/23/2008		48 2	PID
	1/20/2009		56 4	PID
	2/18/2009		82 1	PID
	4/23/2009		95 6	PID
	5/20/2009		98 3	PID
	6/18/2009		120 0	PID
GW-1	3/9/2004	90-124	336 0	PID
	6/2/2004		105.0	PID
	9/16/2004		146 4	PID
	1/27/2005		NM	NA
	3/29/2005		264 0	PID
	6/22/2005		110 0	PID
	9/21/2005		121.0	PID
	12/20/2005		23 8	PID
	11/18/2006	(SVE in Operation)	170.0	FID
	12/28/2006		1120 0	PID
	2/20/2007		511 5	FID
	4/19/2007		202.0	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		412 0	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		4601 0	PID
	11/27/2007		6 4	PID
	12/18/2007		10 3	PID
	1/10/2008		7. 8	PID
	2/26/2008		0 6	PID
	3/26/2008		38 9	PID
	4/23/2008		5.3	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		4 6	PID
	7/22/2008		220 0	PID
	8/20/2008		57 8	PID
	9/10/2008		92 3	PID
	10/23/2008		23 6	PID
	11/19/2008		109 0	PID
	12/23/2008		86 7	PID
	1/20/2009		47 6	PID
	2/18/2009		38 1	PID
	4/23/2009		43 1	PID
	5/20/2009		52 0	PID
	6/18/2009		73 0	PID

TABLE 9

DEEP VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
Deep Screened Wells				
GW-2	3/9/2004	92-128	0.0	PID
	6/2/2004		3.0	PID
	9/16/2004		0.0	PID
	1/27/2005		NM	NA
	3/29/2005		12.1	PID
	6/22/2005		3.9	PID
	9/21/2005		12.0	PID
	12/20/2005		6.8	PID
	11/18/2006	(SVE in Operation)	150.0	FID
	12/28/2006		92.4	PID
	2/20/2007		65.0	FID
	4/19/2007		38.5	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		255.0	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		190.0	PID
	11/27/2007		6.3	PID
	12/18/2007		9.7	PID
	1/30/2008		7.9	PID
	2/26/2008		0.9	PID
	3/26/2008		28.4	PID
	4/23/2008		3.1	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		4.4	PID
	7/22/2008		60.9	PID
	8/20/2008		58.1	PID
	9/10/2008		87.5	PID
	10/23/2008		22.1	PID
	11/19/2008		97.1	PID
	12/23/2008		73.4	PID
	1/20/2009		13.5	PID
	2/18/2009		35.6	PID
	4/23/2009		22.5	PID
	5/20/2009		17.4	PID
	6/18/2009		17.5	PID
GW-3	3/9/2004	89-123	7.2	PID
	6/2/2004		173.0	PID
	9/16/2004		4.3	PID
	1/27/2005		NM	NA
	3/29/2005		3.2	PID
	6/22/2005		2.4	PID
	9/21/2005		0.0	PID
	12/20/2005		6.0	PID
	11/18/2006	(SVE in Operation)	260.0	FID
	12/28/2006		41.5	PID
	2/20/2007		103.2	FID
	4/19/2007		22.7	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		23.7	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		395.0	PID
	11/27/2007		5.9	PID
	12/18/2007		8.4	PID
	1/30/2008		7.1	PID
	2/26/2008		0.2	PID
	3/26/2008		8.6	PID
	4/23/2008		2.7	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		4.3	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		57.2	PID
	9/10/2008		91.6	PID
	10/23/2008		23.9	PID
	11/19/2008		102.0	PID
	12/23/2008		64.8	PID
	1/20/2009		3.6	PID
	2/18/2009		31.8	PID
	4/23/2009		11.3	PID
	5/20/2009		20.0	PID
	6/18/2009		21.3	PID

TABLE 9

DEEP VAPOR WELL SAMPLING DATA CURRENTLY SUBJECTED TO VES

August 2002 through June 2009

Well ID	Date Sampled	Screened Interval (feet bgs)	Vapor Measurement	Measurement Method
		Deep Screened Wells		
GW-4	3/9/2004	92-128	631.0	PID
	6/2/2004		11.0	PID
	9/16/2004		13.1	PID
	1/27/2005		NM	NA
	3/29/2005		4.2	PID
	6/22/2005		327.0	PID
	9/21/2005		6.6	PID
	12/19/2005		7.0	PID
	11/13/2006	(SVE in Operation)	900.0	FID
	12/28/2006		69.7	PID
	2/20/2007		83.1	FID
	4/19/2007		21.2	FID
	5/29/2007		Valve Closed	NA
	6/27/2007		Valve Closed	NA
	7/16/2007		195.0	PID
	8/27/2007		Valve Closed	NA
	9/28/07		Valve Closed	NA
	10/29/2007		235.0	PID
	11/27/2007		6.0	PID
	12/18/2007		2.9	PID
	1/30/2008		7.7	PID
	2/26/2008		0.9	PID
	3/26/2008		9.7	PID
	4/23/2008		3.1	PID
	5/29/2008		Valve Closed	PID
	6/6/2008		4.4	PID
	7/22/2008		Valve Closed	PID
	8/20/2008		65.7	PID
	9/10/2008		96.5	PID
	10/23/2008		24.4	PID
	11/19/2008		109.0	PID
	12/23/2008		44.0	PID
	1/20/2009		0.0	PID
	2/18/2009		31.1	PID
	4/23/2009		0.0	PID
	5/20/2009		Valve Closed	PID
	6/18/2009		17.4	PID

Notes:

n Total Volatile Hydrocarbons C4-C9

ult reported by laboratory analysis

ement with a photo-ionization detector organic vapor monitor

ement with a flame-ionization detector organic vapor monitor

NM = Not Measured

NA = Not Applicable

rface, Valve Closed = Valve Closed at SVE Manifold

TABLE 10
INDIVIDUAL VAPOR WELLS
ANALYTICAL LABORATORY DATA (SVE)
GM-REALM - LAX

Date Sampled	Well Location	Hydrocarbon Concentration (C1-C12)
11/20/06	VE-7I	21,000
02/20/07	VE-10I	6,400
04/19/07	VE-10I	9,100
06/18/07	VE-10I	6,600
07/16/07	VE-9I	1,200
08/27/07	VE-10I	120
09/28/07	VE-9I	390
10/30/07	VE-8I	700
11/27/07	VE-8I	1,100
12/08/07	VE-9I	1,500
01/30/08	VE-9I	2,100
02/26/08	VE-8I	3,400
03/26/08	VE-8I	4,000
04/23/08	VE-7I	590
04/23/08	VE-8I	6,000
04/23/08	VE-9I	2,300
05/29/08	VE-5I	2,000
05/29/08	VE-8I	2,200
05/29/08	VE-9I	4,500
06/24/08	VE-7S	19
06/24/08	VE-8I	680
06/24/08	VE-10D	77
07/15/08	VE-8I	61
07/22/08	VE-7S	23
07/22/08	VE-10D	23
08/20/08	VE-10D	22
08/20/08	VE-8I	420
08/20/08	VE-7S	20
09/10/08	VE-7S	5.7
09/10/08	VE-8I	98
09/10/08	VE-10D	7.1
10/23/08	VE-10D	37
10/23/08	VE-8I	1,100
10/23/08	VE-5S	19
11/19/08	VE-10D	43
11/19/08	VE-8I	3,300
11/19/08	VE-5S	55
12/23/08	VE-10D	15
12/23/08	VE-8I	3,900
12/23/08	VE-5S	65
1/20/2009	VE-5S	32
1/20/2009	VE-7D	17
1/20/2009	VE-3I	3,000
4/23/2009	VE-8I	2,000
4/23/2009	VE-7D	30
4/23/2009	VE-5S	19
5/20/2009	VE-6I	380
5/20/2009	GW-3	10

Notes: Measured in parts per million vapor, C_1-C_{12} = Carbon Chain Distribution.

TABLE 11

HISTORICAL VAPOR WELL SAMPLING DATA

March 2000 through November 2005

Well ID	Date	Total Depth (feet)	Vapor Reading	Instrument
MW-1	3/15/2000	7.9	0.2	PID
	5/24/2000		1.3	PID
	7/26/2000	8.1	0	PID
	10/25/2000		0.2	PID
	3/14/2001		0.2	PID
	6/13/2001		0.2	PID
	9/26/2001		0.1	PID
	12/12/2001		0	PID
	2/25/2002		1	PID
	5/22/2002		0	PID
	8/21/2002		0	PID
	11/13/2002		0	PID
	2/10/2003		0	PID
	5/8/2003		0	PID
	8/7/2003		0	PID
	11/25/2003		10.4	PID
	3/9/2004		0	PID
	6/2/2004		0	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		0	PID
	6/22/2005		0	PID
	9/21/2005		21	PID
	12/20/2005		0.1	PID
MW-2	3/15/2000	7.8	0.2	PID
	5/24/2000		5.9	PID
	7/26/2000		0.2	PID
	10/25/2000		NM	NA
	3/14/2001		0.5	PID
	6/13/2001		NM	NA
	9/26/2001		NM	NA
	12/12/2001		24	PID
	2/25/2002		27	PID
	5/22/2002		5.6	PID
	8/21/2002		4.4	PID
	11/13/2002		3.9	PID
	2/10/2003		23	PID
	5/8/2003		31	PID
	8/7/2003		7.4	PID
	11/25/2003		13	PID
	3/9/2004		0	PID
	6/2/2004		7	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		4.2	PID
	6/22/2005		0	PID
	9/21/2005		NM	NA
	12/20/2005		0.6	PID

TABLE 11

HISTORICAL VAPOR WELL SAMPLING DATA

March 2000 through November 2005

Well ID	Date	Total Depth (feet)	Vapor Reading	Instrument
MW-3	1996	40.8	110[A]	LAB
	3/15/2000		67.1	PID
	5/24/2000		68.2	PID
	7/26/2000		124.3	PID
	10/25/2000		131.8	PID
	3/13/2001		121.6	PID
	6/13/2001		122.1	PID
	9/26/2001		174	PID
	12/12/2001		161	PID
	2/25/2002		121	PID
	5/22/2002		292	PID
	8/21/2002		297	PID
	11/13/2002		261	PID
	2/10/2003		238	PID
	5/8/2003		253	PID
	8/7/2003		614	PID
	11/25/2003		509	PID
	3/9/2004		238	PID
	6/2/2004		266	PID
	9/16/2004		102.6	PID
	1/28/2005		NM	NA
	3/29/2005		478	PID
	6/22/2005		381	PID
	9/21/2005		765	PID
	12/20/2005		847	PID
MW-5	3/15/2000	7.55	0.8	PID
	5/24/2000		1.9	PID
	7/26/2000		0.8	PID
	10/25/2000		0.8	PID
	3/14/2001		0.8	PID
	6/13/2001		0.8	PID
	9/26/2001		0.5	PID
	12/12/2001		0	PID
	2/25/2002		1	PID
	5/22/2002		3.2	PID
	8/21/2002		5.2	PID
	11/13/2002		1	PID
	2/10/2003		2.2	PID
	5/8/2003		1.7	PID
	8/7/2003		25	PID
	11/25/2003		7.4	PID
	3/9/2004		19	PID
	6/2/2004		0	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		0	PID
	6/22/2005		0	PID
	9/21/2005		9	PID
	12/20/2005		0.3	PID

TABLE 11

HISTORICAL VAPOR WELL SAMPLING DATA

March 2000 through November 2005

Well ID	Date	Total Depth (feet)	Vapor Reading	Instrument
MW-6	3/15/2000	8.1	0	PID
	5/24/2000		1.9	PID
	7/26/2000	7.9	0.2	PID
	10/25/2000		0.5	PID
	3/14/2001		0.8	PID
	6/13/2001		0.8	PID
	9/26/2001		0	PID
	12/12/2001		0	PID
	2/25/2002		0	PID
	5/22/2002		1	PID
	8/21/2002		0	PID
	11/13/2002		0	PID
	2/10/2003		0	PID
	5/8/2003		0	PID
	8/7/2003		100	PID
	11/25/2003		0	PID
	3/9/2004		38	PID
	6/2/2004		0	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		0	PID
	6/22/2005		0	PID
	9/21/2005		9.6	PID
	12/20/2005		0.4	PID
MW-9	3/14/2000	27.3	115.3	PID
	5/24/2000		86.3	PID
	7/26/2000	24.3	156.3	PID
	10/25/2000		161.3	PID
	3/14/2001		136.8	PID
	6/13/2001		113.2	PID
	9/26/2001		141	PID
	12/12/2001		113	PID
	2/25/2002		116	PID
	5/22/2002		179	PID
	8/21/2002		162	PID
	11/13/2002		135	PID
	2/10/2003		39	PID
	5/8/2003		48	PID
	8/11/2003		24	PID
	11/25/2003 (Removed 01/04)		61	PID

TABLE 11

HISTORICAL VAPOR WELL SAMPLING DATA

March 2000 through November 2005

Well ID	Date	Total Depth (feet)	Vapor Reading	Instrument
MW-10	1996		170 ^	LAB
	3/14/2000	61	69.3	PID
	5/24/2000		81.9	PID
	7/26/2000		191.2	PID
	10/25/2000		136.4	PID
	3/13/2001		277.8	PID
	6/13/2001		177.3	PID
	9/26/2001		589	PID
	12/12/2001		736	PID
	2/25/2002		718	PID
	5/22/2002		788	PID
	8/21/2002		682	PID
	11/13/2002		1,317	PID
	2/10/2003		1,516	PID
	5/8/2003		1,148	PID
	8/11/2003		6,410	PID
	11/26/2003		556	PID
	(Covered 01/04)			
MW-12	3/7/2000	20.5	200	PID
[temporarily	5/24/2000		NM	NA
referred to as	7/26/2000		0	PID
MW-20]	10/25/2000		0	PID
	3/14/2001		NM	NA
	6/13/2001		0.1	PID
	9/26/2001		0	PID
	12/12/2001		0	PID
	2/25/2002		0	PID
	5/22/2002		1	PID
	8/21/2002		0	PID
	11/13/2002		0	PID
	2/10/2003		0	PID
	5/8/2003		NM	NA
	8/7/2003		NM	NA
	11/25/2003		NM	NA
	3/9/2004		0	PID
	6/2/2004		0	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		0	PID
	6/22/2005		0	PID
	9/21/2005		0	PID

TABLE 11

HISTORICAL VAPOR WELL SAMPLING DATA

March 2000 through November 2005

Well ID	Date	Total Depth (feet)	Vapor Reading	Instrument
MW-13	3/15/2000	20.3	2.8	PID
[temporarily	5/24/2000		1.9	PID
referred to as	7/26/2000		0	PID
MW-19]	10/25/2000		1.8	PID
	3/14/2001		1.8	PID
	6/13/2001		0.2	PID
	9/26/2001		0	PID
	12/12/2001		0	PID
	2/25/2002		I	PID
	5/22/2002		I	PID
	8/21/2002		0	PID
	11/13/2002		0	PID
	2/10/2003		0	PID
	5/8/2003		0	PID
	8/7/2003		0	PID
	11/25/2003		0	PID
	3/9/2004		0	PID
	6/2/2004		0	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		0	PID
	6/22/2005		0	PID
	9/21/2005		0	PID
MW-14	3/15/2000	20.55	1.3	PID
[temporarily	5/24/2000		1.9	PID
referred to as	7/26/2000		0	PID
MW-18]	10/23/2000		0.7	PID
	3/14/2001		0.1	PID
	6/13/2001		0.6	PID
	9/26/2001		0	PID
	12/12/2001		0	PID
	2/25/2002		I	PID
	5/22/2002		I	PID
	8/21/2002		0	PID
	11/13/2002		0	PID
	2/10/2003		0	PID
	5/8/2003		0	PID
	8/7/2003		0	PID
	11/25/2003		40	PID
	3/9/2004		0	PID
	6/2/2004		0	PID
	9/15/2004		0	PID
	1/28/2005		NM	NA
	3/29/2005		0	PID
	6/22/2005		0	PID
	9/21/2005		0	PID

TABLE 11

HISTORICAL VAPOR WELL SAMPLING DATA

March 2000 through November 2005

Well ID	Date	Total Depth (feet)	Vapor Reading	Instrument
MW-16	1996		56[A]	LAB
	3/14/2000	26.7	66.5	PID
	5/24/2000		80.2	PID
	7/26/2000		191.8	PID
	10/25/2000		140.6	PID
	3/13/2001		177.2	PID
	6/13/2001		176.2	PID
	9/26/2001		246	PID
	12/12/2001		380	PID
	2/25/2002		331	PID
	5/22/2002		392	PID
	8/21/2002		361	PID
	11/13/2002		431	PID
	2/10/2003		419	PID
	5/8/2003		398	PID
	8/11/2003		4,018	PID
	11/25/2003		836	PID
	(Removed 01/04)			
MW-17	3/14/2000	8.1	114.2	PID
	5/24/2000		53.9	PID
	7/26/2000		150.8	PID
	10/25/2000		116.1	PID
	3/13/2001		120.9	PID
	6/13/2001		197.2	PID
	9/26/2001		142	PID
	12/12/2001		143	PID
	2/25/2002		135	PID
	5/22/2002		211	PID
	8/21/2002		155	PID
	11/13/2002		219	PID
	2/10/2003		299	PID
	5/8/2003		261	PID
	8/11/2003		2,956	PID
	11/25/2003		105	PID
	3/9/2004		77	PID
	6/2/2004		70	PID
	9/16/2004		2.6	PID
	1/28/2005		NM	NA
	3/29/2005		43	PID
	6/22/2005		2.6	PID
	9/21/2005		2.2	PID
	12/20/2005		4.91	PID

Notes:

Total Volatile Hydrocarbons C4-C9

lt reported by laboratory analysis

nent with a photo-ionization detector organic vapor monitor

nent with a flame-ionization detector organic vapor monitor

NM = Not Measured

NA = Not Applicable

Table 4 – Results for Soil Vapor Samples - VOCs, TPHg, Fixed Gases (Soil Vapor Probes)

Sample ID	Sample Depth (feet bgs)	Date Collected	VOCs by EPA Method 8260B (µg/m^3)															TPHg by EPA Method 8260B (µg/m^3)	FIXED GASES by ASTM D1946 (%)				
			Benzene	n-Butylbenzene	sec-Butylbenzene	Chloroform	Ethylbenzene	Isopropylbenzene	4-Isopropyltoluene	n-Propylbenzene	Tetrachloroethene	Toluene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	m,p-Xylene	o-Xylene	MTBE	Other VOCs		Carbon Dioxide (CO_2)	Oxygen (O_2)	Nitrogen (N_2)	Methane (CH_4)	Carbon Monoxide (CO)
SV-1-5	5	04/18/17	ND<20	ND<20	ND<20	ND<20	139	ND<20	56	62	ND<20	270	262	134	508	188	ND<100	ND	16,500	1.03	18.9	80.1	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-1-15	15	04/18/17	ND<20	ND<20	ND<20	ND<20	52	ND<20	ND<20	ND<20	ND<20	164	76	ND<20	182	68	ND<100	ND	13,400	9.85	8.17	82.0	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-1-25	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	7.49	10.9	81.6	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-1-32	32	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	14.0	3.43	82.6	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-1-32 REP		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-2-5	5	04/18/17	48	ND<20	ND<20	ND<20	172	ND<20	96	40	85	386	274	100	791	170	ND<100	ND	11,800	1.47	18.6	80.0	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	27	ND<20	ND<20	22	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-2-15	15	04/18/17	79	ND<20	ND<20	ND<20	154	ND<20	ND<20	20	102	582	236	76.5	808	197	ND<100	ND	21,100	4.61	9.57	85.8	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-2-25	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	10.0	7.70	82.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	40	ND<20	ND<20	35	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-2-30	30	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	10.0	7.63	82.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-3-5	5	04/18/17	33	ND<20	ND<20	ND<20	33	ND<20	458	ND<20	40	174	94	36	141	47	ND<100	ND	12,300	1.19	17.4	81.4	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	273	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-3-15	15	04/18/17	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		05/15/19	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SV-3-25	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	8.19	8.98	82.8	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	40	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-3-30	30	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	8.26	8.89	82.6	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	43	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-3-30 REP		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	49	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-4-5	5	04/18/17	ND<20	ND<20	ND<20	ND<20	41	ND<20	238	ND<20	44	1,090	146	57	323	66	ND<100	ND	12,200	0.54	18.1	81.4	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	193	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-4-15	15	04/18/17	ND<20	ND<20	ND<20	ND<20	26	ND<20	307	ND<20	76	151	118	ND<20	260	67	ND<100	ND	13,300	2.40	11.0	86.6	ND<0.01	ND<0.01
		05/15/19	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SV-4-25	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	7.27	9.35	83.4	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	29	ND<20	ND<20	ND<20	ND<20	43	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-4-25 DUP	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	8.28	8.92	82.8	ND<0.01	ND<0.01
SV-4-30	30	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	7.52	9.21	83.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	36	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-5-5	5	04/19/17	ND<20	386	274	ND<20	124	205	205	380	ND<20	98	1,360	772	802	404	ND<100	ND	50,300	2.01	16.2	81.7	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	21	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-5-15	15	04/19/17	ND<20	ND<20	22	ND<20	204	43	214	106	153	1,020	404	201	881	228	ND<100	ND	52,500	1.70	15.0	83.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	49	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-5-15 DUP	15	04/19/17	ND<20	ND<20	20	ND<20	209	45	214	109	136	967	425	214	871	228	ND<100	ND	52,600	1.72	15.9	82.4	ND<0.01	ND<0.01
SV-5-25	25	04/19/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	10.0	7.49	82.5	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	75	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-5-32	32	04/19/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	10.2	7.31	82.5	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	87	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA

Table 4 – Results for Soil Vapor Samples - VOCs, TPHg, Fixed Gases (Soil Vapor Probes)

Sample ID	Sample Depth (feet bgs)	Date Collected	VOCs by EPA Method 8260B (µg/m^3)															TPHg by EPA Method 8260B (µg/m^3)	FIXED GASES by ASTM D1946 (%)				
			Benzene	n-Butylbenzene	sec-Butylbenzene	Chloroform	Ethylbenzene	Isopropylbenzene	4-Isopropyltoluene	n-Propylbenzene	Tetrachloroethene	Toluene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	m,p-Xylene	o-Xylene	MTBE	Other VOCs		Carbon Dioxide (CO_2)	Oxygen (O_2)	Nitrogen (N_2)	Methane (CH_4)	Carbon Monoxide (CO)
SV-6-5	5	04/19/17	ND<20	ND<20	ND<20	ND<20	108	27	ND<20	54	33	318	246	106	456	133	1,490	ND	36,900	3.72	14.6	81.6	ND<0.01	ND<0.01
		05/15/19	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SV-6-15	15	04/19/17	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		05/15/19	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SV-6-25	25	04/19/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	12.0	5.37	82.7	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	50	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-6-25 REP		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	64	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-6-32	32	04/19/17	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
		05/15/19	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SV-7-5	5	04/18/17	ND<20	ND<20	ND<20	ND<20	133	ND<20	303	41	ND<20	406	360	144	702	185	ND<100	ND	12,400	1.21	18.8	80.0	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	25	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-7-15	15	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	107	60	ND<20	115	25.5	ND<100	ND	ND<5,000	1.62	17.7	80.7	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	95	ND<20	ND<20	44	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-7-25	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	33	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	11.4	6.25	82.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-7-32	32	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	11.6	6.11	82.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	36	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-8-5	5	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	3.14	14.7	82.2	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	25	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-8-10	10	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	4.23	13.2	82.6	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-8-25	25	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	73,000	15.8	1.91	82.2	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	76	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	93,600	NA	NA	NA	NA	NA
SV-8-30	30	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	112	ND<20	ND<20	ND<20	ND<20	ND<100	ND	87,300	16.1	1.79	82.1	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	53	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	27,300	NA	NA	NA	NA	NA
SV-8-30 DUP	30	04/18/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	80,100	16.1	1.87	82.0	ND<0.01	ND<0.01
SV-9-5	5	04/19/17	ND<20	120	34	ND<20	53	26	37	78	ND<20	112	442	142	286	144	ND<100	ND	25,000	4.18	17.2	78.6	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	266	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-9-15	10	04/19/17	ND<20	ND<20	ND<20	ND<20	102	33	39	58	ND<20	186	208	64	360	106	ND<100	ND	52,800	1.53	17.2	81.3	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	154	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-9-25	25	04/19/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	12.0	4.83	83.2	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	25	ND<20	ND<20	ND<20	ND<20	79	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	NA	NA	NA	NA	NA
SV-9-25 DUP	25	04/19/17	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	12.1	4.55	83.3	ND<0.01	ND<0.01
SV-9-32	32	04/19/17	ND<20	ND<20	ND<20	46	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<5,000	11.4	4.71	83.9	ND<0.01	ND<0.01
		05/15/19	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	ND<20	28	ND<20	ND<20	ND<20	ND<20	ND<20	ND<100	ND	ND<1,000	NA	NA	NA	NA	NA

Table 4 – Results for Soil Vapor Samples - VOCs, TPHg, Fixed Gases (Soil Vapor Probes)

Sample ID	Sample Depth (feet bgs)	Date Collected	VOCs by EPA Method 8260B ($\mu g/m^3$)															TPHg by EPA Method 8260B ($\mu g/m^3$)	FIXED GASES by ASTM D1946 (%)				
			Benzene	n-Butylbenzene	sec-Butylbenzene	Chloroform	Ethylbenzene	Isopropylbenzene	4-Isopropyltoluene	n-Propylbenzene	Tetrachloroethene	Toluene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	m,p-xylene	o-Xylene	MTBE	Other VOCs		Carbon Dioxide (CO_2)	Oxygen (O_2)	Nitrogen (N_2)	Methane (CH_4)	Carbon Monoxide (CO)
Regulatory Screening Criteria ($\mu g/m^3$)																							
DTSC HERO			420	880,000*	1,800,000*	NL	NL	NL	NL	NL	2,100	1,300,000*	NL	180,000*	NL	NL	NL	Various	NL	NL	NL	NL	NL	NL
RSLs			1,600	NL	NL	530	4,900	NL	NL	4,400,400	47,000	22,000,000	31,000	NL	440,000	440,000	47,000	Various	130,000	NL	NL	NL	NL	NL

Notes:
* noncancer endpoint value
% - percent
-- - not sampled due to no vapor flow
$\mu g/m^3$ - micrograms per cubic meter
ASTM - American Society for Testing and Materials International
bgs - below ground surface
DTSC - Department of Toxic Substances Control
DTSC HERO - Department of Toxic Substances Control Human and Ecological Risk Office screening levels for Commercial/Industrial Air - Cancer Endpoint (using attenuation factor of 0.001, EPA OSWER, 2015), updated January 2018.
DUP - duplicate sample
EPA - United States Environmental Protection Agency
ID - identification
MTBE - methyl tert butyl ether
ND - not detected above the Practical Quantitation Limit
NL - not listed
REP - replicate sample
RSLs - Regional Screening Level for industrial air (using attenuation factor of 0.001) EPA OSWER, 2015, updated November 2017
TPHg - total petroleum hydrocarbons as gasoline
VOCs - volatile organic compounds

Table 5 – Results for Soil Vapor Samples – VOCs (Vapor Extraction Wells)

Well ID	Screened Interval	Date	VOCs by EPA Method 8260B (µg/)																									TPHg by EPA Method 8260B (µg/L)
			Benzene	Bromodichloromethane	n-Butylbenzene	sec-Butylbenzene	Carbon Tetrachloride	Chloroform	Dibromomethane	1,1-Dichloroethane	1,1-Dichloroethene	cis-1,2-Dichloroethene	Ethylbenzene	Freon 113	n-Propylbenzene	Isopropylbenzene	4-Isopropyltoluene	Naphthalene	Tetrachloroethylene	Toluene	1,1,1-Trichloroethane	Trichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	m-p-Xylene	o-Xylene	TBA	Other VOCs	
Shallow Zone (S) (Approximately 0-35 feet bgs total depth)																												
VE-1S	22-32.5	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.240	0.047	ND	ND	28.2
VE-4S	19-29	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
VE-5S	22-32	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
VE-6S	22-32	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
VE-7S	22-32	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
VE-7S DUP	22-32	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
VE-8S	22-32	5/16/2018	NS	ND<0.020	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
VE-11S	22-32	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.470	0.089	ND	ND	41.2
MW-7	5-21	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.057	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	15
MW-8	5-40	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
MW-15	4-21	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND	ND	ND<5.00
BV-1-S	21-31	5/16/2018	0.824	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.743	ND<0.100	0.059	ND<0.020	ND<0.020	ND<0.100	ND<0.020	0.289	ND<0.020	ND<0.020	0.376	0.175	3.61	0.713	ND	ND	68
		5/15/2019	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.040	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.189	0.059	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.024	0.051	1.91	ND	8.01
Intermediate Zone (I) (Approximately 35-70 feet bgs total depth																												
VE-3I	46-52	5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.024	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	0.259	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.344	0.081	ND	ND	19.8
VE-5I	46-51	5/16/2018	1.32	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.653	ND<0.100	0.102	0.032	ND<0.020	ND<0.100	0.095	0.158	ND<0.020	0.039	0.454	0.225	2.61	0.548	ND	ND	224
VE-6I	46-51	4/20/2016	0.575J	ND<0.020	ND	ND	ND	1.61	ND<0.128	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND<0.296	ND	ND	ND	ND	ND	ND	NA
		5/16/2018	22.4	ND<0.020	0.845	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	14.5	ND<0.100	3.06	1.49	0.272	0.118	ND<0.020	7.12	ND<0.020	ND<0.020	10.6	6.56	15.5*	13.9	ND	ND	279
VE-7I	46-51	4/20/2016	ND<0.15	ND<0.020	ND	ND	ND	0.977	ND<0.128	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.86J	ND	ND	ND	ND	ND	ND	NA
		5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.590	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	2.84	0.424	ND	ND	2,260
VE-8I	47-52	4/20/2016	12.46	ND<0.020	ND	ND	ND	4.88	1.00	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND<0.296	ND	ND	ND	ND	ND	ND	NA
		5/16/2018	130	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	43.4	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	7.7	ND<0.020	53.5	2.42	ND	ND	11,100
VE-9I	47-52	4/20/2016	0.863J	ND<0.020	ND	ND	ND	ND<0.074	ND<0.018	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND<0.296	ND	ND	ND	ND	ND	ND	NA
		5/16/2018	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	4.64	2.34	ND<0.020	ND<0.100	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.410	ND	ND	1,620
VE-10I	47-52	5/16/2018	364	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	227	ND<0.100	39.7	15.9	ND<0.020	ND<0.100	ND<0.020	110	ND<0.020	ND<0.020	178	93.6	1,020	218	ND	ND	12,500
		5/6/2019	0.408	ND<0.020	0.538	0.049	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	1.57	ND<0.040	0.302	0.150	0.206	ND<0.100	ND<0.020	0.242	ND<0.020	ND<0.020	1.890	3.18	8.19	2.18	ND	ND	111
VE-11I	47-52	5/16/2018	0.536	ND<0.020	ND<0.020	0.096	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.100	0.087	0.034	ND<0.020	ND<0.100	ND<0.020	0.172	ND<0.020	ND<0.020	ND<0.020	0.237	2.28	0.466	ND	ND	1,730
VE-12I	43-38	5/16/2018	0.492	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.246	ND<0.020	ND<0.020	0.123	ND<0.020	0.482	ND<0.100	0.067	ND<0.020	ND<0.020	ND<0.100	ND<0.020	0.163	ND<0.020	ND<0.020	0.593	0.235	2.75	0.543	ND	ND	105
BV-1-D	41-51	5/16/2018	0.391	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.513	ND<0.100	0.044	0.020	ND<0.020	ND<0.100	0.012	0.149	ND<0.020	ND<0.020	0.241	0.107	2.11	0.443	ND	ND	114
		5/15/2019	0.076	0.053	ND<0.020	ND<0.020	ND<0.020	0.073	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.040	ND<0.020	ND<0.020	ND<0.020	ND<0.100	0.083	0.032	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.036	ND	ND	48.7
BV-1-D REP		5/15/2019	0.060	0.076	ND<0.020	ND<0.020	ND<0.020	0.051	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.040	ND<0.020	ND<0.020	ND<0.020	ND<0.100	0.076	0.025	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.032	ND	ND	31.4
Deep Zone (D) (Approximately 70-95 feet bgs total depth																												
VE-2D	68.5-88.5	5/16/2018	2.53	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.650	ND<0.020	ND<0.020	19.9	0.793	0.101	3.14	ND<0.020	ND<0.020	ND<0.020	ND<0.100	2.36	0.101	ND<0.020	5.54	ND<0.020	ND<0.020	0.354	0.116	ND<100	ND	169
VE-7D	75-95	5/16/2018	2.52	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.977	ND<0.020	ND<0.020	38	1.60	0.185	5.23	ND<0.020	ND<0.020	ND<0.020	ND<0.100	3.73	0.183	ND<0.020	9.37	0.076	ND<0.020	0.780	0.217	ND<100	ND	107
VE-7D DUP	75-95	5/16/2018	2.63	ND<0.020	ND<0.020	ND<0.020	ND<0.020	1.01	ND<0.020	ND<0.020	39.7	1.65	ND<0.020	5.66	ND<0.020	ND<0.020	ND<0.020	ND<0.100	3.74	0.176	ND<0.020	9.52	0.022	ND<0.020	0.620	0.193	ND<100	ND	114
VE-9D	71-91	5/16/2018	3.14	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.758	ND<0.020	0.279	24.1	0.916	ND<0.020	3.73	ND<0.020	ND<0.020	ND<0.020	ND<0.100	1.65	ND<0.020	0.616	5.96	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<100	ND	185
VE-10D	75-95	5/16/2018	2.15	ND<0.020	ND<0.020	ND<0.020	0.472	ND<0.020	ND<0.020	0.283	35.9	0.996	ND<0.020	7.43	ND<0.020	ND<0.020	ND<0.020	ND<0.100	2.95	0.021	0.723	9.41	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<100	ND	23.8
VE-10D DUP	75-95	5/16/2018	2.29	ND<0.020	ND<0.020	ND<0.020	0.481	0.116	ND<0.020	0.308	38.6	1.06	ND<0.020	9.05	ND<0.020	ND<0.020	ND<0.020	ND<0.100	3.22	0.025	0.745	9.52	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<100	ND	27.8
VE-12D	75-95	5/16/2018	1.70	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.085	ND<0.020	ND<0.020	26.4	0.786	ND<0.020	4.14	ND<0.020	ND<0.020	ND<0.020	ND<0.100	3.08	0.029	ND<0.020	7.17	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<100	ND	30.4
GW-1	90-121.5	5/16/2018	2.22	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	8.35	0.244	ND<0.020	1.21	ND<0.020	ND<0.020	ND<0.020	ND<0.100	1.16	0.030	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.034	ND<0.020	ND<100	ND	64
GW-2	90-125	5/16/2018	2.99	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.122	13.6	0.300	0.067	1.96	ND<0.020	ND<0.020	ND<0.020	ND<0.100	0.362	0.030	0.511	3.27	ND<0.020	ND<0.020	0.064	ND<0.020	ND<100	ND	62.3
GW-3	90-125	5/16/2018	2.42	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	9.36	0.275	ND<0.020	1.33	ND<0.020	ND<0.020	ND<0.020	ND<0.100	1.16	0.028	ND<0.020	3.03	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<100	ND	57.6
GW-4	90-125	5/16/2018	2.87	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	ND<0.020	0.128	14.4	0.321	0.049	2.15	ND<0.020	ND<0.020	ND<0.020	ND<0.100	0.453	0.026	0.050	3.49	ND<0.020	ND<0.020	0.042	ND<0.020	ND<100	ND	8.67

Notes:
* - 1,2 - Dichloroethane-d4 surrogate recovery used
µg/l - micrograms per liter
bgs - below ground surface
BV - biovent well
EPA - United States Environmental Protection Agency
GW - groundwater monitoring well
ID - identification
J – concentration detected as greater than the method detection limit but less than the reporting limit, value is estimated
MW - monitoring well
NA - not analyzed
ND - not detected above the reporting detection limit
NL - not listed
NS - not sampled because of broken sample port
REP - replicate sample
TBA - tert-butyl alcohol
TPHg - total petroleum hydrocarbons as gasoline
VE - vapor extraction well
VOCs - volatile organic compounds

APPENDIX C

HISTORICAL REMEDIATION OPERATIONS DATA

TABLE 5:
SVE REMEDIATION SYSTEM OPERATION DATA
GM/REALM - LAX

DATE	TIME	SYSTEM STATUS	METER READING (HOURS)	CATALYST ENTRANCE TEMP °C (T1)	CATALYST EXIT TEMP °C (T2)	CATALYST INTERIOR TEMP °C (T3)	INFLUENT PPMV (LAB)	EFFLUENT PPMV (LAB)	INFLUENT PPMV (PID)	EFFLUENT PPMV (PID)	VACUUM GAUGE Inch of H_20 (G1)	BLOWER INLET GAUGE Inch of H_20 (G2)	CATALYST INLET GAUGE Inch of H_20 (G3)	DESTRUCTION EFFECIENCY (%)	MASS RECOVERY RATE (LB/HR)	CUMMULATIVE MASS RECOVERY (LB)	APPROXIMATE VAPOR FLOW RATE (SCFM)	COMMENTS
11/14/06	1042	On	787 7	(STARTUP)														
11/14/06	1625	On	793 4	328	380	379	660	7 0	1,876	8.0	22	27	24	98 9%	2 15	–	247	Ambient air from all manifolds fully opened
11/15/06	1203	On	813 1	328	383	380	660	7.0	2,120	18 7	20	27	25	98.9%	2 20	43	253	Heat exchanger bypass valve opened halfway.
11/16/06	1330	On	838 6	330	385	384	660	7.0	2,015	31 0	20	30	25	98 9%	2 20	99	253	
11/17/06	807	On	857.2	330	385	383	660	7.0	2,056	43 0	20	30	25	98 8%	2 20	140	253	
11/18/06	1539	On	889 1	371	418	420	660	7 0	1,842	35.6	20	28	28	98.9%	2.35	213	270	Changed T1 setpoint to 370 °C.
11/19/06	1242	On	909.7	369	419	421	660	7 0	1,826	24 3	20	27	26	98.9%	2.26	260	260	
11/20/06	1437	On	935.6	370	419	421	660	7.0	1,860	28.0	20	26	26	98.9%	2.26	319	260	
11/21/06	1147	On	956.8	405	465	467	613	10	2,122	19.9	20	27	28	98.4%	2 19	366	270	Change T1 setpoint to 405 °C and closed heat exchanger bypass valve. Ambient air from deep manifold opened halfway.
END OF START-UP																		
11/28/06	1130	On	1,124.4	405	458	459	520	15	2,124	14 7	20	30	30	97 1%	1.93	711	281	Ambient air from deep manifold fully opened.
12/5/06	1100	On	1,291 9	405	444	446	473	18	1,350	32 0	20	28	30	96.3%	1.76	1,019	281	
12/12/06	1125	On	1,460 4	405	448	450	427	20	1,550	35.1	20	30	30	95 2%	1 58	1,301	281	Ambient air from deep manifold opened halfway.
12/19/06	1105	On	1,628 2	405	439	441	380	23	970	14 9	26	37	28	93 9%	1.35	1,547	270	
12/28/06	930	On	1,842 3	405	435	438	307	27	1,110	8.1	26	40	26	91 1%	1.05	1,805	260	Closed ambient air from deep manifold and air from shallow and intermediate manifold opened halfway. Fully opened heat exchange valve.
1/3/07	1237	On	1,989 6	404	444	448	234	32	1,460	11 1	30	40	23	86.5%	0.74	1,937	241	Fully opened ambient air from intermediate manifold.
1/10/07	1505	On	2,160.6	405	501	503	161	36	1,718	15.5	40	50	20	77.8%	0.47	2,041	223	Ambient air from shallow and intermediate manifold opened a quarter of the way
1/16/07	1100	On	2,299.6	405	496	496	88	40	1,920	17 9	40	52	20	54.5%	0.26	2,092	223	
1/23/07	1055	On	2,467.8	405	507	509	132	37	2,142	17 5	45	55	18	71.9%	0.37	2,145	210	Closed all ambient air form manifolds. Will allow unit to dilute itself
1/30/07	1330	On	2,638 2	402	485	490	177	34	2,068	20 0	45	57	18	80 5%	0.49	2,218	210	Heat exchanger bypass valve fully opened (1.5 inches)
2/6/07	1100	On	2,803 8	405	476	477	221	32	2,110	31 8	45	60	17	85 7%	0 59	2,307	203	
2/13/07	1130	On	2,972 3	405	466	469	266	29	1,520	12.0	47	60	15	89.2%	0 66	2,413	189	
2/20/07	955	On	3,136 9	405	461	465	310	26	1,327	14 0	49	60	16	91.6%	0 80	2,534	196	
2/27/07	1110	Off	3,226 4	System Down, Blower Failure														
4/4/07	1200	On	3,228 5	403	440	446	298	24	1,298	8.8	47	60	14	92 0%	0 72	2,603	182	Blower replaced and unit restarted Opened heat exchanger bypass valve to open.
4/12/07	1315	On	3,397.7	406	453	452	286	22	1,982	22.4	45	60	15	92 4%	0.71	2,724	189	

Notes: Shaded = Laboratory Data ## = Extrapolated Data, LAB = Analytical Laboratory Data, PID = Photo-Ionization Detector, SCFM = Standard Cubic Feet per Minute.

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TABLE 5:
SVE REMEDIATION SYSTEM OPERATION DATA
GM/REALM - LAX

DATE	TIME	SYSTEM STATUS	METER READING (HOURS)	CATALYST ENTRANCE TEMP °C (T1)	CATALYST EXIT TEMP °C (T2)	CATALYST INTERIOR TEMP °C (T3)	INFLUENT PPMV (LAB)	EFFLUENT PPMV (LAB)	INFLUENT PPMV (PID)	EFFLUENT PPMV (PID)	VACUUM GAUGE Inch of H_2O (G1)	BLOWER INLET GAUGE Inch of H_2O (G2)	CATALYST INLET GAUGE Inch of H_2O (G3)	DESTRUCTION EFFECIENCY (%)	MASS RECOVERY RATE (LB/HR)	CUMMULATIVE MASS RECOVERY (LB)	APPROXIMATE VAPOR FLOW RATE (SCFM)	COMMENTS
4/19/07	1215	On	3,564.5	405	447	447	274	19	1,950	11.5	47	60	18	92.9%	0.76	2,847	210	
4/26/07	1200	On	3,732.4	405	441	442	262	17	1,950	10.9	46	61	19	93.4%	0.75	2,973	216	
5/1/07	1410	On	3,854.3	405	439	440	250	15	1,550	29.5	46	60	17	94.0%	0.67	3,060	203	
5/8/07	1220	On	4,020.4	405	438	438	257	14	2,000	22.5	46	60	18	94.5%	0.71	3,174	210	
5/18/07	1325	On	4,261.6	405	436	437	263	13	1,700	7.4	46	60	17	95.1%	0.71	3,345	203	Closed all deep screened vapor extraction wells
5/24/07	1218	On	4,404.4	405	441	442	270	12	2,155	10.5	55	63	15	95.6%	0.67	3,444	189	
5/29/07	1520	On	4,526.7	405	439	444	320	13	1,500	6.7	55	65	12	96.1%	0.71	3,528	167	
6/5/07	1155	On	4,691.9	405	436	441	370	13	2,024	8.4	55	65	12	96.5%	0.82	3,654	167	Closed Shallow Screen Wells (VE-1S, VE-8S, MW-8, MW-7, and MW-15)
6/12/07	1410	On	4,837.9	405	434	440	420	14	1,820	18.5	50	60	12	96.8%	0.93	3,781	167	
6/18/07	1325	On	5,005.4	405	451	456	470	14	1,484	12.5	75	80	5	97.0%	0.84	3,912	103	Closed Remaining Shallow Screened Wells (VE-4S, VE-5S, VE-6S, VE-7S , and VE-11S)
6/27/07	1130	On	5,219.5	405	428	433	390	11	756	5.2	55	60	12	97.3%	0.86	4,072	167	
7/3/07	1150	On	5,363.5	405	427	432	310	7.4	1,780	6.9	60	65	10	97.6%	0.62	4,178	151	
7/10/07	1345	On	5,533.2	406	424	428	230	4.1	1,790	9.7	55	80	12	98.2%	0.46	4,270	153	Closed Heat Exchange Bypass valve
7/16/07	1312	Off	Unit down per Arrival. Opend deeped screened wells and restarted unit															
7/16/07	1425	On	5,535.9	405	420	423	150	0.84	1,650	12.9	50	60	18	99.4%	0.38	4,271	192	All Deep Screened Wells Fully Opened
7/24/07	1255	On	5,941.7	405	423	426	142	1.8	736	18.9	50	60	18	98.7%	0.36	4,421	192	Closed VE-7D, VE-10D, VE-12D, GW-1 and GW-2
8/2/07	1445	On	5,944.3	405	422	426	133	2.8	835	18.9	55	60	18	97.9%	0.34	4,422	192	Closed all deep screened vapor extraction wells
8/8/07	1235	On	6,088.1	406	432	435	125	3.7	1,025	8.7	55	60	18	97.0%	0.32	4,469	192	Closed Wells VE-3I and VE-12I
8/13/07	1415	On	6,207.7	405	417	426	117	4.7	1,150	19.9	80	80	10	96.0%	0.21	4,501	138	
8/24/07	1132	On	6,468.9	405	417	424	108	5.6	1,207	12.4	60	68	17	94.8%	0.27	4,563	186	
8/27/07	1305	On	6,542.5	405	417	424	100	6.6	1,150	17.6	60	68	18	93.4%	0.25	4,582	192	
9/7/07	1115	On	6,804.7	405	423	431	90	6.4	1,070	13.2	65	70	30	92.9%	0.30	4,655	257	Fully Opened all Shallow Screened Wells
9/12/07	1315	On	6,950.5	405	418	424	79	6.1	1,165	14.1	45	50	40	92.3%	0.32	4,701	303	

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TABLE 5:
SVE REMEDIATION SYSTEM OPERATION DATA
GM/REALM - LAX

DATE	TIME	SYSTEM STATUS	METER READING (HOURS)	CATALYST ENTRANCE TEMP °C (T1)	CATALYST EXIT TEMP °C (T2)	CATALYST INTERIOR TEMP °C (T3)	INFLUENT PPMV (LAB)	EFFLUENT PPMV (LAB)	INFLUENT PPMV (PID)	EFFLUENT PPMV (PID)	VACUUM GAUGE Inch of H_20 (G1)	BLOWER INLET GAUGE Inch of H_20 (G2)	CATALYST INLET GAUGE Inch of H_20 (G3)	DESTRUCTION EFFECIENCY (%)	MASS RECOVERY RATE (LB/HR)	CUMMULATIVE MASS RECOVERY (LB)	APPROXIMATE VAPOR FLOW RATE (SCFM)	COMMENTS
9/21/07	1307	On	7,141.3	405	417	423	69	5.9	985	16.2	40	53	40	91.5%	0.27	4,757	303	
9/28/07	1316	On	7,311.3	405	417	422	58	5.6	1,015	12.3	40	55	40	90.3%	0.23	4,800	303	
10/5/07	1305	On	7,478.2	405	416	422	55	6.7	890	19.2	40	55	40	87.9%	0.22	4,838	303	Prior to departure - Fully Opened all deep screened wells and opened VE-3I & VE-12I
10/11/07	1404	On	7,623.1	405	414	419	53	7.8	2,200	50.0	40	50	40	85.3%	0.21	4,869	303	
10/19/07	1257	Off	7,841.6	Unit down per Arrival. Checked power and restarted unit.														
10/19/07	1510	On	7,643.2	405	414	418	50	8.8	281	4.5	40	55	40	82.4%	0.20	4,873	303	
10/26/07	1650	On	7,813.1	405	416	420	48	9.9	279	4.2	40	55	40	79.2%	0.19	4,906	303	
10/30/07	1232	On	7,896.4	405	415	420	45	11	430	10.8	40	55	40	75.6%	0.18	4,922	303	
11/5/07	1308	On	8,104.3	405	416	420	53	12	525	11.6	44	55	38	78.0%	0.21	4,962	295	
11/15/07	1450	On	8,274.1	405	416	420	61	12	446	8.5	43	54	40	79.9%	0.24	5,000	303	Manifold Adjustments - VE-5I, 6I, 7I, 8I, & 9I open. Remaining wells either 3/4 or fully closed Opened recirculation valve
11/15/07	1550	On	8,274.9	405	413	423	68	13	807	16.4	40	54	9	81.3%	0.12	5,000	131	
11/19/07	1150	On	8,367.1	405	409	424	76	13	107	4.6	40	51	9	82.4%	0.13	5,012	131	
11/27/07	1315	On	8,560.4	405	405	422	84	14	89.5	2.0	40	51	9	83.3%	0.15	5,038	131	
12/7/07	1131	On	8,798.7	405	409	425	89	15	127	4.5	45	55	5	83.2%	0.11	5,069	95	
12/10/07	1340	On	8,872.9	405	403	421	95	16	98.5	6.1	45	50	7	83.1%	0.14	5,078	113	
12/18/07	1005	On	9,011.5	405	404	422	100	17	49.5	1.8	45	51	4	83.0%	0.11	5,096	84	
12/28/07	1032	On	9,251.7	405	403	421	80	14	437	4.1	43	50	6	82.6%	0.11	5,122	104	Opened VE-10I, 11I, & 12I
1/7/08	1220	On	9,493.5	405	402	421	66	11	56.4	5.3	43	50	5	81.9%	0.08	5,145	95	
1/15/08	1235	On	9,685.4	405	402	421	41	7.9	93.7	6.6	40	50	5	80.6%	0.05	5,157	95	
1/22/08	1405	On	9,853.1	405	403	420	21	4.8	64.3	4.3	41	50	5	76.7%	0.03	5,163	95	Closed Recirculation Valve
1/30/08	1310	On	10,045.4	405	399	413	0.95	1.0	6.0	19.5	80	85	26	-89.5%	0.00	5,166	203	
2/6/08	1200	On	10,274.3	405	414	420	17	6.8	8.6	1.6	47	60	40	59.2%	0.07	5,174	303	
2/11/08	1130	On	10,331.1	405	413	419	33	12	10.3	2.1	49	60	40	63.5%	0.13	5,180	303	
2/18/08	1133	On	10,523.2	405	413	419	48	17	8.8	0.7	50	50	40	65.0%	0.19	5,211	303	
2/19/08	1150	On	10,523.4	405	412	418	64	22	8.5	1.2	40	50	40	65.8%	0.26	5,211	303	Opened All VE Wells
2/26/08	1110	On	10,690.6	405	412	417	80	27	8.4	0.5	40	50	40	66.3%	0.32	5,259	303	
3/4/08	1120	On	10,858.8	405	411	417	73	23	8.6	0.8	40	50	40	68.9%	0.29	5,310	303	
3/12/08	1325	On	11,051.7	405	411	417	65	18	45.2	2.5	40	54	40	72.2%	0.26	5,363	303	Closed VE-3I, 10I, and 11I
3/19/08	1300	On	11,219.2	405	411	417	58	14	54.0	7.3	40	54	40	76.3%	0.23	5,404	303	
3/26/08	1330	On	11,387.6	405	411	417	50	9.2	44.5	2.6	40	55	40	81.6%	0.20	5,441	303	
4/2/08	1105	On	11,552.9	405	411	417	45.5	10.4	41.8	4.6	40	55	40	77.1%	0.18	5,472	303	
4/9/08	1310	On	11,725.8	405	411	417	41	11.6	37.8	7.2	40	55	40	71.7%	0.16	5,502	303	
4/16/08	1400	On	11,726.6	402	400	413	36.5	12.8	38.6	4.3	40	55	40	64.9%	0.15	5,502	303	
4/23/08	1400	On	11,894.7	405	411	417	32	14.0	39.3	1.4	40	55	40	56.3%	0.13	5,525	303	
5/2/08	1240	On	12,109.1	405	411	417	31	27.2	37.4	3.2	40	55	40	12.3%	0.12	5,552	303	
5/7/08	1235	On	12,110.7	400	398	411	30	40.4	83.7	11.2	40	55	40	-34.7%	0.12	5,552	303	Manifold Adjustments - VE-5I, 6I, 7I, 8I, & 9I open. Closed VE-12I and remaining wells are 3/4 closed.
5/14/08	1815	On	12,284.4	405	409	417	29	53.6	23.4	8.1	40	55	40	-84.8%	0.12	5,573	303	
5/23/08	1220	On	12,472.7	405	409	417	28	66.8	202.0	9.5	55	55	40	-138.6%	0.11	5,594	303	
5/29/08	1140	On	12,474.0	405	409	418	27	80.0*	145.0	14.7	40	55	40	-196.3%	0.11	5,595	303	
6/6/08	1510	On	12,669.6	405	408	416	27	9.1	138.0	12.0	50	60	30	66.3%	0.09	5,614	257	Manifold Adjustments - Closed VE-1S, 4S, 11S, MW-8, MW-7, MW-15, VE-2D, 12D, GW-2 and GW-4
6/10/08	1320	On	12,765.0	405	408	416	26	6.9	83.0	4.2	50	60	30	73.5%	0.09	5,623	257	
6/17/08	1437	On	12,932.9	405	407	416	25	4.7	98.5	1.9	53	62	40	81.2%	0.10	5,638	303	
6/24/08	1415	On	13,100.8	405	408	415	24.0	2.5	91.8	3.4	45	55	40	89.6%	0.10	5,655	303	
7/2/08	1339	On	13,291.8	405	408	417	23.1	4.1	55.5	12.3	-55	-65	40	82.4%	0.09	5,673	303	
7/8/08	1450	On	13,436.9	405	408	415	22.3	5.6	52.8	10.4	-55	-65	40	74.7%	0.09	5,686	303	
7/15/08	1240	On	13,602.6	405	408	418	21.4	7.2	225.0	8.5	-55	-63	40	66.4%	0.09	5,700	303	
7/22/08	1245	On	13,770.9	405	409	417	20.5	8.8	235.0	14.8	-40	-50	40	57.3%	0.08	5,715	303	
7/30/08	1155	On	13,962.0	407	409	418	19.6	10.3	226.0	15.1	-65	-70	40	47.4%	0.08	5,730	303	
8/6/08	930	On	14,127.5	405	405	418	18.7	11.9	231.0	12.8	-65	-72	40	36.6%	0.07	5,743	303	
8/12/08	1120	On	14,273.5	405	404	417	17.9	13.4	183.0	11.0	-60	-65	40	24.8%	0.07	5,753	303	
8/20/08	1320	On	14,467.3	405	404	416	19.9	15.0	197.0	18.8	-60	-65	40	24.6%	0.08	5,768	303	
8/26/08	1250	On	14,610.8	405	404	415	16.4	12.4	215.0	14.9	-50	-60	40	24.5%	0.07	5,778	303	
8/26/08	1320	On	14,611.4	405	407	416	13.0	9.8	187.0	15.2	-50	-60	40	24.3%	0.05	5,778	303	
9/3/08	1150	On	14,801.8	405	403	415	9.5	7.2	205.0	12.8	-50	-60	40	24.0%	0.04	5,787	303	
9/10/08	1255	On	14,971.0	405	406	416	6.0	4.6	198.0	16.3	-40	-50	40	23.3%	0.02	5,792	303	
9/17/08	1130	On	15,137.8	405	406	416	0.3	4.2	227.0	18.1	-40	-50	40	55.5%	0.04	5,797	303	
9/23/08	1130	On	15,281.3	405	405	415	12.7	3.7	168.0	11.2	-40	-50	40	70.8%	0.05	5,804	303	
10/1/08	1300	On	15,474.9	405	405	415	16.0	3.3	180.0	13.2	-40	-50	40	79.7%	0.06	5,815	303	
10/8/08	1240	On	15,641.1	405	405	415	19.3	2.8	147.0	9.7	-40	-50	40	85.5%	0.08	5,826	303	
10/16/08	1320	On	15,838.3	405	404	415	22.7	2.4	130.0	10.1	-40	-50	40	89.6%	0.09	5,843	303	
10/23/08	1300	On	16,003.1	405	404	415	26.0	1.9	142.0	10.4	-40	-50	40	92.7%	0.10	5,859	303	
10/29/08	1200	On	16,145.6	405	404	413	32.0	2.2	180.0	16.4	-34	-45	40	93.1%	0.13	5,876	303	
11/4/08	1230	On	16,291.2	405	403	411	38.0	2.5	125.0	12.2	-35	-45	40	93.4%	0.15	5,896	303	
11/12/08	1215	On	16,468.4	405	404	412	44.0	2.8	147.0	8.6	-35	-45	40	93.6%	0.18	5,925	303	
11/19/08	1125	On	16,650.2	405	404	415	50.0	3.1	201.0	16.6	-55	-65	40	93.8%	0.20	5,959	303	
11/25/08	1150	On	16,770.2	405	404	414	42.8	7.1	181.0	13.4	-40	-50	40	83.5%	0.17	5,981	303	
12/3/08	1130	On	16,842.4	405	404	415	35.6	11.1	201.0	11.8	-40	-50	40	68.9%	0.14	5,993	303	
12/10/08	1030	On	17,128.9	405	403	415	28.4	15.0	172.0	10.4	-35	-45	40	47.0%	0.11	6,029	303	
12/19/08	1320	On	17,286.7	405	403	415	21.2	19.0	150.0	13.6	-35	-45	40	10.3%	0.08	6,045	303	
12/23/08	1423	On	17,445.3	405	402	413	14.0	23.0	120.0	11.8	-35	-45	40	-64.3%	0.06	6,056	303	
12/30/08	1135	On	17,617.2	405	402	413	17.0	18.2	98.0	12.3	-35	-45	40	-7.1%	0.07	6,067	303	
1/7/09	1345	On	17,804.1	405	403	414	20.0	13.4	141.0	11.6	-35	-45	40	33.0%	0.08	6,081	303	
1/15/09	1210	On	17,993.0	405	403	414	23.0	8.6	186.0	13.1	-34	-45	40	62.6%	0.09	6,097	303	
1/20/09	1200	On	18,114.4	405	402	413	26.0	3.8	162.0	4.0	-34	-40	40	85.4%	0.10	6,109	303	
1/28/09	1310	On	18,307.6	405	401	414	36.3	5.8	120.0	13.6	-45	-40	40	84.0%	0.15	6,133	303	

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TABLE 5:
SVE REMEDIATION SYSTEM OPERATION DATA
GM/REALM - LAX

DATE	TIME	SYSTEM STATUS	METER READING (HOURS)	CATALYST ENTRANCE TEMP °C (T1)	CATALYST EXIT TEMP °C (T2)	CATALYST INTERIOR TEMP °C (T3)	INFLUENT PPMV (LAB)	EFFLUENT PPMV (LAB)	INFLUENT PPMV (PID)	EFFLUENT PPMV (PID)	VACUUM GAUGE Inch of H_2O (G1)	BLOWER INLET GAUGE Inch of H_2O (G2)	CATALYST INLET GAUGE Inch of H_2O (G3)	DESTRUCTION EFFECIENCY (%)	MASS RECOVERY RATE (LB/HR)	CUMMULATIVE MASS RECOVERY (LB)	APPROXIMATE VAPOR FLOW RATE (SCFM)	COMMENTS
2/4/09	1030	On	18,427.6	405	402	414	46.8	7.8	215.0	14.4	-50	-58	40	83.3%	0.19	6,153	303	
2/9/09	1320	On	18,551.2	405	402	413	57.0	9.9	187.0	13.8	-45	-60	40	82.6%	0.23	6,178	303	
2/19/09	1450	On	--	405	401	413	87.5	11.9	205.0	12.1	-45	-50	40	82.3%	0.27	6,178	303	
2/24/09	1020	On	--	405	402	414	77.8	13.9	--	--	-50	-60	40	82.1%	0.31	6,178	303	
3/23/09	1410	On	18,955.1	405	413	430	98.0	16.0	174.0	11.1	--	--	--	61.8%	0.35	6,178	303	
3/30/09	1341	On	19,122.0	405	402	414	87.1	14.3	148.0	8.3	--	--	--	76.7%	0.27	6,230	303	
	1213	On	19,305.6	408	402	415	48.2	12.8	118.0	10.3	--	--	--	72.7%	0.18	6,272	303	
4/17/09	900	On	19,550.2	405	401	414	25.4	10.9	134.0	5.3	-36	-45	40	67.1%	0.10	6,307	303	
4/23/09	1110	On	19,695.9	405	402	414	4.5	9.3	172.0	11.0	--	--	--	-108.7%	0.02	6,315	303	

Notes: Shaded = Laboratory Data "=" = Extrapolated Data, LAB = Analytical Laboratory Data, PID = Photo-Ionization Detector, SCFM = Standard Cubic Feet per Minute, * = Possible Lab Error, Retested 6/6/08.

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Table 6 – SVE Influent/Effluent Concentrations and Mass Removal Calculations

Sample ID	Sample Date	VOCs by EPA Method 8260B (µg/l)																										TPH as GRO by EPA Method 8260B (µg/l)	Operational Data	
		Benzene	n-Butylbenzene	sec-Butylbenzene	Carbon Tetrachloride	Chloroform	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Ethylbenzene	Freon 113	Isopropylbenzene	4-Isopropyltoluene	Methylene Chloride	Naphthalene	n-Propylbenzene	Tetrachloroethylene	Toluene	1,1,1-Trichloroethane	Trichloroethylene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	m/p-Xylene	o-Xylene	tert-Butylalcohol	Total VOCs		Average Flowrate (cfm)	Total Run Time (days)
2nd/3rd Quarter 2018																														
Influent (Pre-Dilution)	06/21/18	28.0*	2.36	1.15	ND	ND	ND	ND	24.0*	1.01*	ND	ND	ND	3.19	0.626	ND	0.139	6.75	0.978	11.1	ND	4.78*	24.8*	9.68	ND	ND	ND	118.563	1,250*	439	4.2
Influent (Post-Dilution)		16.5	0.765	0.436	ND	ND	ND	ND	0.216	ND	ND	7.85	ND	1.54	0.090	ND	0.023	3.48	0.562	7.44	0.300	1.95	8.65	4.70	60.7*	13.4*	ND	128.60	502*		
Effluent		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.034	0.009	0.043	ND	ND	0.09	10.5		
Influent (Pre-Dilution)	07/19/18	3.15	2.61	0.867	ND	ND	ND	ND	0.267	ND	ND	ND	ND	0.901	0.510	ND	ND	1.58	0.197	3.71	0.132	0.504	12.1	6.68	32.4	9.36	ND	74.97	964	417	10.3
Influent (Post-Dilution)		2.18	1.53	0.589	ND	ND	ND	ND	1.58	ND	ND	ND	ND	0.547	0.317	ND	ND	0.996	0.102	2.40	0.050	0.315	7.71	4.25	22.8	6.34	ND	51.71	495		
Effluent		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.102	0.042	0.109	ND	ND	0.25	11.7		
Influent (Pre-Dilution)	08/23/18	6.84	2.37	0.268	ND	ND	ND	ND	5.14	ND	ND	6.33	ND	0.489	1.06	ND	ND	0.770	ND	6.34	ND	1.16	18.5	17.4	72.1	25.2	ND	163.97	1,190	349	16.7
Influent (Post-Dilution)		2.27	0.780	0.119	ND	ND	ND	ND	0.744	0.109	ND	2.17	ND	0.173	0.139	ND	ND	0.297	ND	2.19	ND	0.385	7.11	6.70	23.8	9.14	ND	56.13	390		
Effluent		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.125	ND	ND	ND	ND	ND	ND	ND	0.13	ND		
Influent (Pre-Dilution)	09/20/18	2.27	0.722	0.557	ND	0.812	ND	0.102	6.99	0.333	0.047	1.74	0.335	ND	0.167	0.125	0.077	0.569	0.508	1.13	0.030	1.63	9.66	6.28	21.2	6.18	59.4	120.86	1,710	310	12.3
Influent (Post-Dilution)		1.12	0.435	0.253	ND	ND	ND	0.079	3.49	0.154	0.026	0.981	0.149	ND	0.103	ND	ND	0.403	0.240	1.17	ND	0.684	5.45	3.57	11.3	3.25	19.8	52.66	877		
Effluent		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.057	ND	ND	ND	ND	ND	0.020	ND	ND	ND	0.033	0.025	0.034	ND	ND	0.17	ND		
4th Quarter 2018																														
Influent	10/18/18	0.604	ND	0.228	0.082	0.247	0.290	ND	30.4	1.29	ND	0.406	0.954	0.110	0.070	ND	ND	0.200	2.88	0.258	0.153	4.53	2.48	1.95	4.62	1.53	6.31	59.59	388	251	26.6
Effluent		ND	ND	ND	ND	ND	ND	ND	0.129	ND	ND	ND	0.211	ND	ND	ND	ND	ND	2.04	0.034	ND	0.098	0.120	0.087	0.107	0.053	ND	2.88	ND		
Influent	11/21/18	0.450	0.916	0.116	ND	0.175	0.187	ND	21.2	0.879	ND	0.286	ND	0.040	0.217	ND	0.044	0.196	1.32	0.484	ND	2.87	2.07	1.87	4.01	1.94	ND	39.27	228	177	28.4
Effluent		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.118	0.029	ND	0.040	ND	ND	ND	ND	ND	0.19	ND		
Influent	12/26/18	0.210	ND	ND	0.074	0.233	0.833	ND	95.2	3.87	ND	ND	6.96	ND	ND	ND	ND	ND	4.10	0.099	0.397	14.0	ND	0.030	0.110	0.085	ND	126.20	29.6	339	20.4
Effluent		ND	ND	ND	ND	ND	ND	ND	1.88	0.512	ND	ND	5.00	ND	ND	ND	ND	ND	5.49	ND	ND	7.78	ND	ND	ND	ND	ND	20.66	10.9		
1st Quarter 2019																														
Influent	01/31/19	0.666	0.122	0.048	ND	ND	ND	ND	7.32	0.344	ND	0.266	0.206	0.053	0.062	ND	ND	0.090	0.976	0.319	ND	1.30	0.864	0.969	3.37	1.42	ND	18.40	252	227	22.1
Effluent		ND	ND	ND	ND	ND	ND	ND	0.049	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.676	ND	ND	ND	0.082	0.078	0.044	ND	ND	0.93	ND		
Influent	02/28/19	0.178	ND	ND	ND	0.028	ND	ND	13.1	0.374	ND	1.39	0.415	ND	ND	ND	ND	ND	0.627	0.336	ND	1.40	0.297	0.491	2.58	1.01	ND	22.23	40.8	213	26.7
Effluent		ND	ND	ND	ND	ND	ND	ND	0.055	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.021	ND	ND	ND	0.026	0.039	ND	ND	ND	0.14	ND		
Influent	4/4/2019***	0.275	ND	0.044	ND	ND	ND	ND	14.8	0.325	ND	0.323	0.336	0.051	0.027	ND	ND	0.098	0.799	0.179	ND	1.39	0.357	0.682	1.50	0.735	ND	21.92	96.7	167	20.4
Effluent		0.128	ND	ND	ND	ND	ND	ND	0.165	ND	ND	ND	0.022	ND	ND	ND	ND	ND	0.024	ND	ND	0.025	ND	ND	ND	ND	ND	0.36	ND		
2nd Quarter 2019																														
Influent	05/06/19	0.750	ND	0.033	ND	ND	ND	ND	3.350	0.057	ND	0.536	0.058	0.050	ND	ND	ND	0.091	0.579	0.030	ND	0.354	0.175	0.422	1.470	0.428	ND	8.38	153	270	9.0
Influent-8hr	05/06/19	0.851	0.143	0.037	ND	ND	ND	ND	4.04	0.077	ND	0.835	0.066	0.076	0.041	ND	ND	0.159	0.273	0.171	ND	0.446	0.557	0.937	3.48	0.801	ND	12.99	124		
Mass Removal Calculations																														
Mass Removal Rate (lbs/day)	Jun-18	0.65	0.03	0.02	NA	NA	NA	NA	0.01	NA	NA	0.31	NA	0.06	0.00	NA	0.001	0.14	0.02	0.29	0.01	0.08	0.34	0.19	2.40	0.53	NA	5.08	19.81		
Total Mass Removed (lbs)		2.73	0.13	0.07	NA	NA	NA	NA	0.04	NA	NA	1.30	NA	0.26	0.01	NA	0.004	0.58	0.09	1.23	0.05	0.32	1.43	0.78	10.06	2.22	NA	21.32	83.21		
Mass Removal Rate (lbs/day)	Jul-18	0.08	0.06	0.02	NA	NA	NA	NA	0.06	NA	NA	NA	NA	0.02	0.01	NA	NA	0.04	0.00	0.09	0.00	0.01	0.29	0.16	0.85	0.24	NA	1.94	18.56		
Total Mass Removed (lbs)		0.84	0.59	0.23	NA	NA	NA	NA	0.61	NA	NA	NA	NA	0.21	0.12	NA	NA	0.38	0.04	0.93	0.02	0.12	2.98	1.64	8.80	2.45	NA	19.96	191.13		
Mass Removal Rate (lbs/day)	Aug-18	0.071	0.024	0.004	NA	NA	NA	NA	0.023	0.003	NA	0.068	NA	0.005	0.004	NA	NA	0.009	NA	0.069	NA	0.012	0.223	0.210	0.747	0.287	NA	1.761	12.236		
Total Mass Removed (lbs)		1.19	0.41	0.06	NA	NA	NA	NA	0.39	0.06	NA	1.14	NA	0.09	0.07	NA	NA	0.16	NA	1.15	NA	0.20	3.73	3.51	12.47	4.79	NA	29.41	204.34		
Mass Removal Rate (lbs/day)	Sep-18	0.031	0.012	0.007	NA	NA	NA	0.002	0.097	0.004	0.001	0.027	0.004	NA	0.003	NA	NA	0.011	0.007	0.033	NA	0.019	0.152	0.099	0.315	0.091	0.552	1.467	24.44		
Total Mass Removed (lbs)		0.38	0.15	0.09	NA	NA	NA	0.03	1.20	0.05	0.01	0.34	0.05	NA	0.04	NA	NA	0.14	0.08	0.40	NA	0.23	1.87	1.22	3.87	1.11	6.79	18.05	300.62		

Table 6 – SVE Influent/Effluent Concentrations and Mass Removal Calculations

Sample ID	Sample Date	VOCs by EPA Method 8260B (µg/l)																									TPH as GRO by EPA Method 8260B (µg/l)	Operational Data	
		Benzene	n-Butylbenzene	sec-Butylbenzene	Carbon Tetrachloride	Chloroform	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Ethylbenzene	Freon 113	Isopropylbenzene	4-Isopropyltoluene	Methylene Chloride	Naphthalene	n-Propylbenzene	Tetrachloroethylene	Toluene	1,1,1-Trichloroethane	Trichloroethylene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	m/p-Xylene	o-Xylene	tert-Butylalcohol	Total VOCs		Average Flowrate (cfm)	Total Run Time (days)
4th Quarter 2018																														
Mass Removal Rate (lbs/day)	Oct-18	0.014	NA	0.005	0.002	0.006	0.007	NA	0.686	0.029	NA	0.009	0.022	0.002	0.002	NA	NA	0.005	0.065	0.006	0.003	0.102	0.056	0.044	0.104	0.035	0.142	1.345	8.755		
Total Mass Removed (lbs)		0.36	NA	0.14	0.05	0.15	0.17	NA	18.25	0.77	NA	0.24	0.57	0.07	0.04	NA	NA	0.12	1.73	0.15	0.09	2.72	1.49	1.17	2.77	0.92	3.79	35.77	232.88		
Mass Removal Rate (lbs/day)	Nov-18	0.007	0.015	0.002	NA	0.003	0.003	NA	0.337	0.014	NA	0.005	NA	0.001	0.003	NA	0.001	0.003	0.021	0.008	NA	0.046	0.033	0.030	0.064	0.031	NA	0.625	3.628		
Total Mass Removed (lbs)		0.20	0.41	0.05	NA	0.08	0.08	NA	9.58	0.40	NA	0.13	NA	0.02	0.10	NA	0.02	0.09	0.60	0.22	NA	1.30	0.94	0.85	1.81	0.88	NA	17.75	103.03		
Mass Removal Rate (lbs/day)	Dec-18	0.006	NA	NA	0.002	0.007	0.025	NA	2.901	0.118	NA	NA	0.212	NA	NA	NA	NA	NA	0.125	0.003	0.012	0.427	NA	0.001	0.003	0.003	NA	3.846	0.902		
Total Mass Removed (lbs)		0.13	NA	NA	0.05	0.14	0.52	NA	59.19	2.41	NA	NA	4.33	NA	NA	NA	NA	NA	2.55	0.06	0.25	8.70	NA	0.02	0.07	0.05	NA	78.46	18.40		
1st Quarter 2019																														
Mass Removal Rate (lbs/day)	Jan-19	0.014	0.002	0.001	NA	NA	NA	NA	0.149	0.007	NA	0.005	0.004	0.001	0.001	NA	NA	0.002	0.020	0.007	NA	0.027	0.018	0.020	0.069	0.029	NA	0.375	5.142		
Total Mass Removed (lbs)		0.30	0.06	0.02	NA	NA	NA	NA	3.30	0.16	NA	0.12	0.09	0.02	0.03	NA	NA	0.04	0.44	0.14	NA	0.59	0.39	0.44	1.52	0.64	NA	8.30	113.65		
Mass Removal Rate (lbs/day)	Feb-19	0.003	NA	NA	NA	0.001	NA	NA	0.251	0.007	NA	0.027	0.008	NA	NA	NA	NA	NA	0.012	0.006	NA	0.027	0.006	0.009	0.049	0.019	NA	0.426	0.781		
Total Mass Removed (lbs)		0.09	NA	NA	NA	0.01	NA	NA	6.70	0.19	NA	0.71	0.21	NA	NA	NA	NA	NA	0.32	0.17	NA	0.72	0.15	0.25	1.32	0.52	NA	11.36	20.86		
Mass Removal Rate (lbs/day)	Mar-19	0.004	NA	0.001	NA	NA	NA	NA	0.222	0.005	NA	0.005	0.005	0.001	0.000	NA	NA	0.001	0.012	0.003	NA	0.021	0.005	0.010	0.023	0.011	NA	0.329	1.452		
Total Mass Removed (lbs)		0.08	NA	0.01	NA	NA	NA	NA	4.53	0.10	NA	0.10	0.10	0.02	0.01	NA	NA	0.03	0.24	0.05	NA	0.43	0.11	0.21	0.46	0.23	NA	6.71	29.62		
2nd Quarter 2019																														
Mass Removal Rate (lbs/day)	May-19	0.021	0.003	0.001	NA	NA	NA	NA	0.098	0.002	NA	0.020	0.002	0.002	0.001	NA	NA	0.004	0.007	0.004	NA	0.011	0.014	0.023	0.084	0.019	NA	0.315	3.010		
Total Mass Removed (lbs)		0.19	0.03	0.01	NA	NA	NA	NA	0.88	0.02	NA	0.18	0.01	0.02	0.01	NA	NA	0.03	0.06	0.04	NA	0.10	0.12	0.20	0.76	0.17	NA	2.84	27.09		
2006-2019 Mass Removal Calculations																														
Mass Removed 2nd Quarter 2019 (lbs)		0.19	0.03	0.01	NA	NA	NA	NA	0.88	0.02	NA	0.18	0.01	0.02	0.01	NA	NA	0.03	0.06	0.04	NA	0.10	0.12	0.20	0.76	0.17	NA	2.84	27.09		
Mass Removed 1st Quarter 2019 (lbs)		0.48	0.06	0.04	0.00	0.01	0.00	0.00	14.53	0.45	0.00	0.93	0.41	0.04	0.04	0.00	0.00	0.07	1.01	0.37	0.00	1.73	0.65	0.90	3.30	1.38	0.00	26.37	164.12		
Mass Removed 4th Quarter 2018 (lbs)		0.70	0.41	0.19	0.10	0.37	0.78	0.00	87.01	3.58	0.00	0.37	4.90	0.08	0.14	0.00	0.02	0.21	4.87	0.44	0.34	12.72	2.42	2.03	4.65	1.85	3.79	131.97	354.31		
Mass Removed 2nd/3rd Quarter 2018 (lbs)		5.15	1.28	0.45	0.00	0.00	0.00	0.03	2.23	0.11	0.01	2.77	0.05	0.56	0.25	0.00	0.004	1.26	0.21	3.71	0.07	0.88	10.00	7.15	35.21	10.57	6.79	88.74	779.29		
Historical Mass Removed** (lbs)		--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	6,356		
Cumulative Mass Removed (lbs)		6.51	1.78	0.68	0.10	0.39	0.78	0.03	104.66	4.15	0.01	4.26	5.37	0.70	0.43	0.00	0.02	1.57	6.15	4.55	0.41	15.43	13.20	10.29	43.92	13.98	10.57	249.92	7,681		

Notes:

* dilution for these concentrations

** Historical Mass Removed based on values reported by GES in Remediation Progress Report and Semi-Annual Groundwater and System Operation Maintenance Report, dated July 15, 2009 (GES, 2009)

*** The monthly influent and effluent samples were collected on April 4, 2019 due to a system failure and subsequent repair that occurred the week of March 28, 2019.

-- not reported

µg/l - micrograms per liter

cfm - cubic feet per minute

EPA - United States Environmental Protection Agency

GRO - gasoline range organics

ID - identification

lbs - pounds

NA - not applicable

ND - not detected above the reporting detection limits

SVE - soil vapor extraction

TPH - total petroleum hydrocarbons

VOCs - volatile organic compounds

Mass of VOCs and TPH as GRO removed have been calculated separately. Note that there are several analytes reported that are common to both analytical methods.

APPENDIX D

HISTORICAL SOIL ANALYTICAL RESULTS

Geomatrix

TABLE 1

SOIL ANALYTICAL RESULTS
PRE-AST INSTALLATION SAMPLING
December 5, 2006
Former National Car Rental System Facility
9419 Airport Boulevard
Los Angeles, California

Results reported in milligrams per kilogram (mg/Kg).

Sample ID.	Sampling Location	Date Sampled	EPA 8015	EPA 8015B	EPA 8015M	EPA 8260B														
			TEPH Diesel	TPHg	Methanol	MTBE	TBA	Benzene	Toluene	Ethyl-benzene	Total Xylenes	n-Butyl-benzene	sec-Butyl-benzene	Isoprpoyl-benzene	p-Isopropyl-toluene	n-Propyl-benzne	1,2,4-TMB	1,3,5-TMB	Naph-thalene	Acetone	Other VOCs
AST-1	Future AST footing	12/05/06	3.4	<3	<100	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	0.042	0.022	0.015	<0.005	0.083	<0.005	<0.005	0.117	<0.050	ND
AST-2	Future AST footing	12/05/06	<1	<3	<50	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-3	Future piping joint	12/05/06	<1	<3	<50	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-4	Future piping joint	12/05/06	<1	<3	<50	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-5	Future piping joint	12/05/06	<1	<3	<250	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-6	Future piping joint	12/05/06	<1	<3	<50	9.13	<4.350	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<0.435	<4.350	ND
AST-7	Future dispenser	12/05/06	117	2270	<100	<9.075	<90.75	<9.075	30.1	14.9	248	47.1	<9.075	<9.075	<9.075	<9.075	168	65.6	<9.075	<90.75	ND
AST-7D	Future dispenser	12/05/06	55	1800	<50	<9.725	<97.25	<9.725	19.9	15.8	228	39.2	<9.725	<9.725	<9.725	<9.725	158	55.4	13	<97.25	ND
AST-8	Future piping joint	12/05/06	<1	<3	<50	<0.005	0.692	<0.005	<0.005	<0.005	0.023	<0.005	<0.005	<0.005	<0.005	<0.005	0.037	0.011	<0.005	0.209	ND
AST-9	Future dispenser	12/05/06	32	109	<100	1.98	<4.650	0.736	<0.465	4.25	18.6	0.183J	<0.465	<0.465	0.084J	1.54	12.5	2.99	3.11	<4.650	ND
AST-10	Future piping joint	12/05/06	<1	<3	<50	0.0067	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-11	Future piping joint	12/05/06	<1	<3	<50	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-12	Future piping joint	12/05/06	<1	<3	<50	<0.005	<0.050	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.050	ND
AST-13	Future dispenser	12/05/06	32	901	<100	<0.485	<4.850	<0.485	<0.485	9.19	<0.485	3.76	1.76	2.53	<0.485	10.4	6.95	<0.485	13.9	<4.850	ND
AST-14	Future dispenser	12/05/06	236	207	<100	1.52	0.366	<0.021	<0.021	1.26	<0.021	1.32	0.765	0.892	0.043	3.41	0.171	<0.021	5.21	<0.210	ND

ABBREVIATIONS:

1,2,4-TMB = 1,2,4-trimethylbenzene
1,3,5-TMB = 1,3,5-trimethylbenzene
MTBE = methyl tert-butyl ether
TEPH = total extractable petroleum hydrocarbons as diesel
TBA = tertiary butyl alcohol
TPHg = total petroleum hydrocarbons as gasoline

< = Analyte not detected at or above the laboratory reporting limit shown.
AST = Aboveground storage tank
(D) = Field duplicate sample
J = Estimated value; analyte detected above the laboratory method detection limit but below the laboratory reporting limit.
ND = Compounds not detected at or above their respective laboratory reporting limits. Refer to the laboratory reports for individual reporting lim
VOCs = Volatile organic compounds

Table 1
Soil Sample Analytical Results
Former National Car Rental Service Center
9419 Airport Blvd,
Los Angeles, California

Sample	Date	Depth	Total Petroleum Hydrocarbons (mg/kg)				BETX (mg/kg)				Other Volatile Organic Compounds (mg/kg)											Lead (mg/kg)	Alcohols (mg/kg)	
			C4 - C12	C13 - C22	C23 - C40	Total TPH	Benzene	Toluene	Ethylbenzene	Total Xylenes	n-butyl benzene	sec-butyl benzene	Isopropyl benzene	p-Isopropyl toluene	Naph thalene	n-propyl benzene	1,2,4-trimethyl benzene	1,3,5-trimethyl benzene	tert-butyl alcohol (TBA)	methyl tert-butyl ether (MTBE)	All other Volatile Organic Compounds	Total Lead	Methanol	Ethanol
Stock Pile Samples																								
SP-1	1/27/04	NA	ND	ND	ND	ND	ND	ND	ND	0.010	ND	ND	ND	ND	ND	ND	0.025	0.010	0.072	ND	ND	10.0	NA	NA
SP-2	1/27/04	NA	1.67	ND	ND	1.67	ND	ND	ND	0.008	ND	ND	ND	ND	0.010	ND	0.009	0.025	0.283	ND	ND	6.3	NA	NA
SP-3	1/27/04	NA	ND	ND	ND	ND	ND	0.003	ND	0.008	ND	ND	ND	ND	ND	ND	0.005	0.010	0.341	0.020	ND	7.8	NA	NA
SP-4	1/27/04	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.306	ND	ND	4.7	NA	NA
SP-5	1/27/04	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.320	0.008	ND	6.5	NA	NA
PRGs (mg/kg)			NA	NA	NA	NA	1.3	520	26	420	240	220	520	NA	190	240	120	70	NA	190	NA	150	100000	NA

Notes:

Values Shown in Bold Exceed PRGs

MD-not detected

NA - not available

mg/kg - milligrams per kilogram

ug/kg - micrograms per kilogram

PRGs - Preliminary Remediation Goals

TABLE 11: Analytical Results for Soil Boring B5/VE-1

SAMPLE ID	EPA Method 8015 (mg/kg) TPHg	EPA Method 8015 (mg/kg) TPHd	BTEX by EPA Method 8021 (mg/kg)				Fuel Oxygenates by EPA Method 8260B (mg/kg)					Lithology
			Benzene	Toluene	Ethyl-Benzene	Xylenes	DIPE	ETBE	MTBE	TAME	TBA	
B5-7.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.011	<0.011	<0.011	<0.011	<0.057	Clay
B5-12.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Silt
B5-18.0	1,100	5,300	14	1.6	22	13	<0.760	<0.760	35	<0.760	14	Silt
B5-22.5	760	3,800	11	1.4	15	10	<0.780	<0.780	28	<0.780	13	Sand
B5-27.5	180	1,400	2.1	0.47	2.1	2.7	<0.880	<0.880	1.3	<0.880	<4.4	Sand
B5-32.5	270	7,700	3.2	0.69	2.6	4.0	<1.0	<1.0	<1.0	<1.0	<5.0	Clay
B5-37.5	1.9	790	0.086	<0.0050	0.0072	0.0091	<0.010	<0.010	0.022	<0.010	3.6	Clay silt
B5-42.5	260	87	2.2	0.43	0.92	2.2	<0.830	<0.830	1.4	<0.830	6.5	Clay silt
B5-47.5	<0.50	460	<0.0050	0.011	<0.0050	<0.0050	<0.910	<0.910	<0.910	<0.910	<4.5	Sand
B5-52.5	140	<5.0	1.1	0.24	0.97	2.2	<0.860	<0.860	1.4	<0.860	<4.3	Clay
B5-57.5	170	<5.0	0.85	0.38	1.6	3.0	<1.0	<1.0	<1.0	<1.0	<5.0	Clay
B5-62.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0083	<0.0083	0.080	<0.0083	0.39	Clay
B5-67.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0086	<0.0086	1.6	<0.0086	3.0	Clay
B5-72.5	<0.50	32	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	0.022	<0.010	0.072	Sand
B5-78.5	<0.45	<5.0	<0.0045	<0.0045	<0.0045	<0.0045	<0.0089	<0.0089	<0.0089	<0.0089	<0.045	Sand
B5-83.0	<0.42	<5.0	<0.0042	<0.0042	<0.0042	<0.0042	<0.0086	<0.0086	<0.0086	<0.0086	<0.043	Sand
B5-88.0	<0.45	<5.0	<0.0045	<0.0045	<0.0045	<0.0045	<0.0086	<0.0086	<0.0086	<0.0086	<0.043	Sand
B5-92.5	<0.42	<5.0	<0.0042	<0.0042	<0.0042	<0.0042	<0.0088	<0.0088	<0.0088	<0.0088	<0.044	Sand
B5-97.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0089	<0.0089	<0.0089	<0.0089	<0.045	Silt
B5-102.5	<0.42	<5.0	<0.0042	<0.0042	<0.0042	<0.0042	<0.0085	<0.0085	<0.0085	<0.0085	<0.042	Silt
B5-108.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0086	<0.0086	<0.0086	<0.0086	<0.043	Silt

TABLE 12: Analytical Results for Soil Boring B6 / [illegible]

Sample ID	EPA Method 8015 (mg/kg) TPHg	EPA Method 8015 (mg/kg) TPHd	BTEX by EPA Method 8021 (mg/kg)				Fuel Oxygenates by EPA Method 8260B (mg/kg)					Lithology
			Benzene	Toluene	Ethyl-Benzene	Xylenes	DIPE	ETBE	MTBE	TAME	TBA	
B6-5.5	<0.41	<15	<0.0041	<0.0041	<0.0041	<0.0041	<0.0079	<0.0079	**0.310**	<0.0079	**0.190**	Clay
B6-10.5	<0.39	<5.0	<0.0039	<0.0039	<0.0039	<0.0039	<0.0083	<0.0083	<0.0083	<0.0083	<0.042	Silt
B6-15.5	<0.44	<5.0	<0.0044	<0.0044	<0.0044	<0.0044	<0.0089	<0.0089	**0.930**	<0.0089	**0.890**	Silt
B6-20.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	0.0076	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B6-26.0	<0.50	**7.1**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	**0.370**	<0.010	**2.4**	Sand
B6-30.5	<0.50	**11**	<0.0050	<0.0050	<0.0050	<0.0050	<0.011	<0.011	**0.750**	<0.011	**3.3**	Clay
B6-35.5	**5.1**	**51**	**0.078**	<0.012	**0.22**	**0.26**	<0.0089	<0.0089	**5.6**	<0.0089	**12**	Clay silt
B6-40.5	**140**	**610**	**1.1**	**0.28**	**3.0**	**7.7**	<0.010	<0.010	**6.1**	<0.010	**1.3**	Clay silt
B6-45.5	<0.50	**23**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	**0.034**	<0.010	**1.3**	Sand
B6-50.5	**450**	**4,100**	**4.0**	**1.9**	**7.0**	**28**	<0.012	<0.012	**0.390**	<0.012	**2.4**	Clay
B6-55.5	**0.75**	<5.0	**0.89**	**0.039**	**0.020**	**0.13**	<0.010	<0.010	**0.077**	<0.010	<0.050	Clay
B6-60.5	<0.42	**9.9**	**0.025**	<0.0050	**0.0042**	**0.029**	<0.0086	<0.0086	**0.120**	<0.0086	<0.043	Clay
B6-65.5	<0.41	**5.3**	**0.0075**	<0.0050	<0.0050	**0.011**	<0.0082	<0.0082	<0.0082	<0.0082	<0.041	Clay
B6-70.5	<0.50	**17**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B6-75.5	<0.50	**5.7**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B6-80.5	<0.50	**10**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B6-85.5	<0.45	**6.2**	<0.0045	<0.0045	<0.0045	<0.0045	<0.0089	<0.0089	<0.0089	<0.0089	<0.045	Sand
B6-90.5	<0.50	**5.7**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B6-95.5	<0.44	<5.0	<0.0044	<0.0044	<0.0044	<0.0044	<0.0082	<0.0082	<0.0082	<0.0082	<0.041	Silt
B6-100.5	<0.42	<5.0	<0.0042	<0.0042	<0.0042	<0.0042	<0.0083	<0.0083	<0.0083	<0.0083	<0.042	Silt
B6-105.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0091	<0.0091	<0.0091	<0.0091	<0.045	Silt

TABLE 13: Analytical Results for Soil Boring B7 / U E 3

Sample ID	EPA Method 8015 (mg/kg) TPHg	EPA Method 8015 (mg/kg) TPHd	BTEX by EPA Method 8021 (mg/kg)				Fuel Oxygenates by EPA Method 8260B (mg/kg)					Lithology
			Benzene	Toluene	Ethyl-benzene	Xylenes	DIPE	ETBE	MTBE	TAME	TBA	
B7-5.5	<0.45	<5.0	<0.0045	<0.0045	<0.0045	<0.0045	<0.0085	<0.0085	<0.0085	<0.0085	**0.600**	Clay
B7-10.5	<0.43	<5.0	<0.0043	<0.0043	<0.0043	<0.0043	<0.0089	<0.0089	**0.220**	<0.0089	**1.7**	Silt
B7-15.5	<0.41	<5.0	<0.0041	<0.0041	<0.0041	<0.0041	<0.0082	<0.0082	**3.0**	<0.0082	**0.510**	Silt
B7-20.5	<0.41	<5.0	<0.0041	<0.0041	<0.0041	<0.0041	<0.0071	<0.0071	**1.3**	<0.0071	**0.620**	Sand
B7-26.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	**0.160**	<0.010	**0.330**	Sand
B7-30.5	<0.50	**5.6**	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	**0.290**	<0.010	**0.320**	Clay
B7-35.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	**0.035**	<0.010	<0.010	**3.1**	<0.010	**0.290**	Clay silt
B7-40.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0088	<0.0088	**0.700**	<0.0088	**0.095**	Clay silt
B7-45.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0091	<0.0091	<0.0091	<0.0091	<0.045	Sand
B7-50.5	<0.61	**16**	<0.0061	<0.0061	<0.0061	<0.0061	<0.010	<0.010	**0.011**	<0.010	<0.050	Clay
B7-55.5	<0.50	<5.0	**0.0059**	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Clay
B7-61.0	<0.43	<5.0	<0.0043	<0.0043	<0.0043	<0.0043	<0.0081	<0.0081	<0.0081	<0.0081	<0.040	Clay
B7-66.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.0086	<0.0086	<0.0086	<0.0086	<0.043	Clay
B7-71.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B7-76.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B7-80.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B7-85.5	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B7-91.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Sand
B7-95.5	<0.45	<5.0	<0.0045	<0.0045	<0.0045	<0.0045	<0.010	<0.010	<0.010	<0.010	<0.050	Silt
B7-100.5	<0.42	<5.0	<0.0042	<0.0042	<0.0042	<0.0042	<0.0086	<0.0086	<0.0086	<0.0086	<0.040	Silt
B7-106.0	<0.50	<5.0	<0.0050	<0.0050	<0.0050	<0.0050	<0.010	<0.010	<0.010	<0.010	<0.050	Silt

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TABLE 1: Soil Sample Results for EPA 8015m/8260 in mg/kg

Sample ID	Date	Depth (feet)	TPHg	TPHd	Benzene	Toluene	Ethyl-benzene	Total xylenes	MTBE	Naptha-lee
SB-3	12/11/97	30	<1.0	5.8	<0.005	<0.005	<0.005	<10.0	860	
GW-3	12/01/99	34	<5.0	33	0.0315	<0.002	0.0089	0.0519	0.765	0.0064
SB-3	12/11/97	40	13	550	1,100	140	260	1,500	<200	
GW-3	12/01/99	40	5.18	156	0.045	<0.01	0.06	0.065	<0.05	0.035
SB-3	12/11/97	50	150	5,700	3,200	280	1,700	7,800	2,100	
SB-3	12/11/97	60	<1.0	<1.0	<0.005	<0.005	<0.005	<10.0	<20	
GW-3	12/01/99	60	<5.0	<10.0	<0.002	<0.002	<0.002	<0.002	<0.01	<0.002

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Table III: Summary of UST Removal Soil Sample Analytical Results
National Car Rental
9419 Airport Boulevard
Los Angeles, Ca
BEI Job No. 97064

Sample Identification	Date	Depth (feet bgs)	EPA Method 8015 (mod.) (mg/kg)	EPA Method 8015 (mod.) or EPA 418.1 (mg/kg)	EPA Method 8020 (mg/kg)					EPA Method 6010 (mg/k)g
			Volatile Fuel Hydrocarbons (gasoline)	Extractable Fuel Hydrocarbons (diesel fuel/ motor oil)	Benzene	Toluene	Ethylbenzene	Xylenes	MTBE	Total Lead
UST - 1 North (UST-1-N)	11/19/98	13½	760	6,600	5.0	1.3	11	4.4	17	6.2
UST - 1 Center (UST-1-C)	11/19/98	14	1,300	6,100	6.1	ND (5.0)	21	70	37	8.7
UST - 1 South (UST-1-S)	11/19/98	13	22	4,600	0.034	ND (0.020)	0.11	0.011	1.9	4.0
UST - 2 North (UST-2-N)	11/19/98	13	570	4,700	3.3	0.61	10	3.8	14	5.0
UST - 2 Center (UST-2-C)	11/19/98	14	1,000	6,700	6.7	2.6	16	15	31	8.4
UST - 2 South (UST-2-S)	11/19/98	13½	950	8,500	8.0	2.1	6.3	13	32	5.5
Soil - 1-W/O (WO-1)	12/1/98	6½	N/A	1,600	ND (0.005)	ND (0.005)	ND (0.005)	ND (0.015)	ND (0.035)	4.3
Background 1	11/19/98	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	35

bgs = below ground surface
mg/kg = milligrams per kilogram
N/A = not analyzed
ND = not detected
For results listed as ND(x), x is the reporting limit.
Cells shaded where concentration exceeds applicable action level.

TABLE 3 - SOIL SAMPLE ANALYTICAL RESULTS - TPH

Sample ID	Sample Depth (feet bgs)	Sample Date	EPA Method 8015M (mg/kg)	
			TPHg	TPHd
SB1-10	10	4/12/2017	ND<2.46	1.10
SB1-20	20	4/12/2017	ND<2.73	1.49
SB2-10	10	4/13/2017	ND<2.64	7.90
SB2-20	20	4/13/2017	ND<2.46	3.10
SB3-10	10	4/13/2017	ND<2.46	0.9J
SB3-20	20	4/13/2017	ND<2.46	3.83
SB4-10	10	4/13/2017	ND<2.58	1.47
SB4-20	20	4/13/2017	ND<3.27	0.8J
SB5-10	10	4/11/2017	ND<2.67	0.8J
SB5-20	20	4/11/2017	ND<2.64	0.9J
SB6-10	10	4/11/2017	ND<2.43	1.0
SB6-20	20	4/11/2017	ND<2.79	1.38
SB7-10	10	4/12/2017	ND<2.79	0.7J
SB7-20	20	4/12/2017	0.300J	0.7J
SB8-20	20	4/12/2017	13.1	**11,600**
SB8-30	30	4/12/2017	1.95J	**3,620**
SB9-10	10	4/11/2017	ND<2.58	2.10
SB9-20	20	4/11/2017	ND<2.73	2.20
Regulatory Screening Criteria (mg/kg)				
RWQCB SSLs			**500**	**1,000**
EPA RSLs (Residential)			**82**	**110**
EPA RSLs (Commercial/Industrial)			**420**	**600**

Notes:

bold font and blue shading indicates concentration above the respective regulatory screening criteria

bgs - below ground surface
EPA - United States Environmental Protection Agency
EPA RSLs - United States Environmental Protection Agency Region 9 Screening Levels (May, 2016)
ID - identification
J - reported value is estimated
mg/kg - milligrams per kilogram
ND - not detected above the reporting detection limit
RWQCB SSLs - California Regional Water Quality Control Board Maximum Soil Screening Levels for distance above groundwater between depths of 20-150 feet, Interim Site Guidance Document, dated May, 1996.
TPH - total petroleum hydrocarbons
TPHd - TPH as diesel
TPHg - TPH as gasoline

TABLE 4 - SOIL SAMPLE ANALYTICAL RESULTS - VOCs

Sample ID	Sample Depth (feet bgs)	Sample Date	VOCs by EPA Method 8260B (µg/kg)												
			Acetone	Benzene	Chloromethane	1,4-Dioxane	2-Butanone (MEK)	Methylene chloride	1,2,4-Trimethylbenzene	4-Isopropyltoluene	Naphthalene	n-Butylbenzene	sec-Butylbenzene	Toluene	Other VOCs
SB1-10	10	4/12/2017	12J	ND<4.55	ND<4.55	ND<3	ND<91	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	0.17J	ND
SB1-20	20	4/12/2017	13J	ND<4.55	ND<4.55	ND<3	ND<91	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	0.23J	ND
SB2-10	10	4/13/2017	ND<94	ND<4.7	1.5J	3.4	ND<94	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND
SB2-20	20	4/13/2017	9J	ND<4.05	ND<4.05	ND<3	ND<81	ND<4.05	ND<4.05	ND<4.05	ND<4.05	ND<4.05	ND<4.05	0.14J	ND
SB3-10	10	4/13/2017	ND<83	ND<4.15	ND<4.15	2.6J	ND<83	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND
SB3-20	20	4/13/2017	ND<81	ND<4.05	ND<4.05	3.3	ND<81	ND<4.05	ND<4.05	ND<4.05	ND<4.05	ND<4.05	ND<4.05	ND<4.05	ND
SB4-10	10	4/13/2017	16J	ND<5.2	0.48J	ND<3	ND<104	ND<5.2	ND<5.2	ND<5.2	ND<5.2	ND<5.2	ND<5.2	ND<5.2	ND
SB4-20	20	4/13/2017	14J	ND<4.55	ND<4.55	3.4	ND<91	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND
SB5-10	10	4/11/2017	ND<94	0.43J	ND<4.7	ND<3	ND<94	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	0.38J	ND
SB5-20	20	4/11/2017	ND<83	ND<4.15	ND<4.15	ND<3	ND<83	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND<4.15	ND
SB6-10	10	4/11/2017	ND<91	ND<4.55	ND<4.55	ND<3	ND<91	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND<4.55	ND
SB6-20	20	4/11/2017	ND<85	ND<4.25	ND<4.25	ND<3	ND<85	ND<4.25	ND<4.25	ND<4.25	ND<4.25	ND<4.25	ND<4.25	ND<4.25	ND
SB7-10	10	4/12/2017	11J	ND<4.3	ND<4.3	ND<3	ND<86	ND<4.3	ND<4.3	ND<4.3	ND<4.3	ND<4.3	ND<4.3	0.17J	ND
SB7-20	20	4/12/2017	10J	ND<4.45	ND<4.45	ND<3	ND<89	ND<4.45	ND<4.45	ND<4.45	ND<4.45	ND<4.45	ND<4.45	ND<4.45	ND
SB8-20	20	4/12/2017	ND<4,386	ND<219.3	ND<219.3	ND<3	ND<4,386	ND<219.3	54J	61J	410	240	91J	ND<219.3	ND
SB8-30	30	4/12/2017	86J	0.23J	ND<5.95	ND<3	17J	ND<5.95	ND<5.95	ND<5.95	ND<5.95	ND<5.95	ND<5.95	0.29J	ND
SB9-10	10	4/11/2017	17J	ND<4.7	ND<4.7	ND<3	ND<94	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND<4.7	ND
SB9-20	20	4/11/2017	ND<98	ND<4.9	ND<4.9	ND<3	2.7J	0.41J	ND<4.9	ND<4.9	ND<4.9	ND<4.9	ND<4.9	0.19J	ND
Regulatory Screening Criteria (µg/kg)															
EPA RSLs (Residential)			**61,000,000**	**1,200**	**110,000**	**5,300**	**27,000,000**	**57,000**	**58,000**	**NL**	**3,800**	**3,900,000**	**7,800,000**	**4,900,000**	**Various**
EPA RSLs (Commercial/Industrial)			**670,000,000**	**5,100**	**460,000**	**24,000**	**190,000,000**	**1,000,000**	**240,000**	**NL**	**17,000**	**58,000,000**	**120,000,000**	**47,000,000**	**Various**

Notes:
µg/kg - micrograms per kilogram
bgs - below ground surface
EPA - United States Environmental Protection Agency
EPA RSLs - United States Environmental Protection Agency Region, 9 Screening Levels, dated May, 2016
ID - identification
J - reported concentration is an estimated value
ND - not detected above the reporting detection limit
NL - not listed
VOCs - volatile organic compounds

APPENDIX E

RWQCB CASE REVIEW FORM

State of California
Environmental Protection Agency

REMEDIATION SECTION
CASE REVIEW FORM

Los Angeles Regional
Water Quality Control Board

Case Reviewer: **Curt M. Charmley**	Unit Chief: **Jeffrey Hu** Date:	Section Chief: **Arthur Heath** Date:	AEO: **Hugh Marley** Date:	EO: **Renee Purdy** Date:
Date: November 19, 2021	SCP File No. **0419**	Site ID:	Account Status: Paid __ Yes __ No	
Site Name/Address **Former National Car Rental Facility** **9419 Airport Boulevard** **Los Angeles, California** **T0603701065**	Responsible parties: **Los Angeles World Airports**	Address/and e-mail: 1 World Way Los Angeles CA, 90045 Nebu John NJOHN@lawa.org	Phone no.:- (424) 646-6491	

I. CASE INFORMATION

Area of Concern	Contaminant Source	Chemicals of Concern	Source Status	Date of Action
Former National Car Rental Facility	Underground Storage Tanks (USTs) --- Soil Vapor --- Soil --- Groundwater	Total petroleum hydrocarbons as diesel (TPHd); total petroleum hydrocarbons as gasoline (TPHg); benzene, toluene, ethylbenzene, and xylenes (BTEX); and methyl tert-butyl ether (MTBE) --- TPHd, TPHg, BTEX, and MTBE --- TPHd, TPHg, BTEX, and MTBE --- TPHd, TPHg, BTEX, and MTBE	USTs removed from the site --- Remediated by soil excavation and in situ soil vapor extraction (SVE) --- Soil excavation and in situ SVE --- No treatment required	USTs removed by 2004 Excavation 1998 & 2004 SVE 2006-2009 & 2018-2019

II. SITE CHARACTERIZATION INFORMATION

GW Basin: **Coastal Plain of Los Angeles Basin**	Designated beneficial uses: **MUN, IND, AGR, and PROC**	Depth to groundwater: **93 feet below ground surface (feet bgs)**	
Distance to nearest municipal supply well: **Well # 1312, well is 1.5 miles from subject site**		Distance between known shallow GW contamination and current drinking water aquifer**: No groundwater contamination above MCLs from this site.**	
GW highest depth: **92.0 feet bgs**	GW lowest depth: **93.8 feet bgs**	Monitoring well screen interval**: all wells are screened from 90-125 feet bgs**	Flow direction: **East-southeast to North-east**
Soil types: **Alluvium: interbedded sands, silts, and clays to a depth of approximately 125 bgs.**	Max soil depth sampled: **125 feet bgs**	AB681 Notification: __ yes __ no AB2436 Deed Restriction: __ yes _X_ no	Adjacent to school: _yes **X** no

III. MAXIMUM DOCUMENTED CONTAMINANT CONCENTRATIONS IN SOIL VAPOR

Contaminant	Soil vapor (µg/L) [1]		DTSC Soil Screening Levels (2020) [2]		EPA RSLs (2021) [3]		Cal/EPA LTCP Scenario 4 - No Bioattenuation Zone[4] (2012)	
	Earliest Sample ID/Depth	Latest Sample ID/Depth	Res[5] (µg/L)	Com/Ind[6] (µg/L)	Res (µg/L)	Com/Ind (µg/L)	Res (µg/L)	Com/Ind (µg/L)
TPHg	2,700 SVE Influent November 2006	93.6 SV-8@25ft May 2019	NE	NE	0.63	2.6	NE	NE
Benzene	7.67 SVE Influent November 2006	ND<0.02 All SV wells May 2019	0.000097	0.00042	0.00036	0.0016	85	280
Toluene	6.78 SVE Influent November 2006	0.095 SV-7@15ft May 2019	0.310	1.30	5.2	22.0	NE	NE
Ethylbenzene	14.3 SVE Influent November 2006	ND<0.02 All SV wells May 2019	NE	NE	0.0011	0.0049	1,100	3,600
Xylenes	32.6 SVE Influent November 2006	0.044 SV-7@15ft May 2019	NE	NE	0.10	0.44	NE	NE
MTBE	22.0 SVE Influent November 2006	ND<0.1 All SV wells May 2019	NE	NE	0.0011	0.0047	NE	NE

(1) µg/L = micrograms per liter. (2) California Department Of Toxic Substances Control (DTSC), Human And Ecological Risk Office (HERO) Human Health Risk Assessment (HHRA) Note Number 3, DTSC-modified Screening Levels (DTSC-SLs) dated June 2020 (3) Risk-based screening levels for total exposure are obtained from the *USEPA Region 9's Regional Screening Table*, dated May 2021 and using "Aliphatic Low, C5-C8" for TPHg (4) Scenario 4 - No Bioattenuation Zone action levels from California Low-Threat Underground Storage Tank Case Closure policy (LTCP). (5) Res = Residential, (6) Com/Ind = Commercial /Industrial.

IV. MAXIMUM DOCUMENTED CONTAMINANT CONCENTRATIONS IN UNSATURATED SOIL

			Protective of Groundwater (mg/kg)				Direct Exposure (mg/kg)			
Contaminant	**Soil (mg/kg) [1]**		**LARWQCB SSLs[2] 1996**	**EPA RSLs [3] Nov 2019**	**SFRWQCB RB2-ESLs [4] Jan 2019**	**Ohio EPA TPH [5] Jan 2014**	**EPA RSLs Nov 2019**	**SFRWQCB RB2-ESLs Jan 2019**	**Cal/EPA LTCP [6] 2012**	
	Earliest Sample ID/Depth	**Latest Sample ID/Depth**		**Risk-based/ MCL-based**	**DW/ Non-DW aquifer**		**Res/ Ind**	**Res/ Comm/ Const'n**	**Comm 0-5/ 5-10 ft Const'n 0-10 ft**	**Res 0-5/ 5-10 ft**
TPHg	1,300 UST-1-Center November 1998	2,100 VE-19@53ft Oct 2021	500	8.8 NE	1,100/ 4,900	5,000	520/ 2,200	430/ 2,000/ 1,800	NE	NE
TPHd	8,500 UST-2-South November 1998	5,100 VE-19@53ft Oct 2021	1,000	1.5 NE	1,100/ 7,300	10,000	96/ 440	260/ 1,200/ 1,100	NE	NE
Benzene	8.0 UST-2-South November 1998	0.00043 J SB-5@10ft Apr 2017	0.044 Clay@20ft	0.00023 0.0026	0.025/ 0.025	NE	1.2/ 5.1	0.33/ 1.4/ 33	8.2/ 12/ 14	1.9/ 2.8
Toluene	2.6 UST-2-Center November 1998	0.00038 J SB-5@10ft Apr 2017	2.3 Clay@20ft	0.76 0.69	3.2/ 10	NE	4,900/ 47,000	1,100/ 5,300/ 4,700	NE	NE
Ethylbenzene	21 UST-1-Center November 1998	ND<0.00455 All soil borings Apr 2017	9 Clay@20ft	0.0017 0.78	0.43/ 0.43	NE	5.8/ 25	5.9/ 26/ 540	89/ 134/ 314	21/ 32/
Xylenes	70 UST-1-Center November 1998	ND<0.00455 All soil borings Apr 2017	24.5 Clay@20ft	0.19 9.9	2.1/ 10	NE	580/ 2,500	580/ 2,500/ 2,400	NE	NE
MTBE	37 UST-1-Center November 1998	ND<0.00455 All soil borings Apr 2017	NE	0.0032 NE	0.028/ 2.5	NE	47/ 210	47/ 210/ 4,100	NE	NE

(1) mg/kg = milligrams per kilogram. (2) Remediation Guidance for Petroleum and VOC Impacted Sites, Section II, 1996. (3) Risk-based screening levels for total exposure or protection of groundwater are obtained from the *USEPA Region 9's Regional Screening Table*, dated May 2021 and using "Aliphatic Low, C5-C8" for TPHg and "Aliphatic Medium, C9-C18" for TPHd. (4) Environmental Screening Levels (ESLs) from the San Francisco Bay Regional Water Quality Control Board's *Screening for Environmental Concerns at Sites with Contaminated Soil and Groundwater, Tier 1 ESL Tables*, January 2019. ESLs for direct contact exposure and groundwater resource protection for groundwater as a current or potential source of drinking water. (5) Ohio EPA Soil Leaching to Ground Water Evaluation for Total Petroleum Hydrocarbons (TPH) Guidance, January 2014 . (6) Direct contact and outdoor exposure action levels from California Low-Threat Underground Storage Tank Case Closure policy (LTCP).

V. MAXIMUM DOCUMENTED CONTAMINANT CONCENTRATIONS IN GROUNDWATER

Contaminant	Groundwater (µg/L) [1]		Maximum Contaminant Level [2] (µg/L)
	Earliest	Latest	
TPHg	ND<200 GW-3 Jan 2000	ND <50 GW-1 May 2021	NE
TPHd	ND<1,400 GW-3 6/3/2004	77 GW-1 May 2021	NE
Benzene	14 SB-3 Dec 1997	ND<1.0 GW-1 May 2021	1
Toluene	1.7 SB-3 Dec 1997	ND<5.0 GW-1 May 2021	150
Ethylbenzene	2.6 SB-3 Dec 1997	ND<5.0 GW-1 May 2021	300
Xylenes	13 SB-3 Dec 1997	ND<5.0 GW-1 May 2021	1,750
MTBE	88 SB-3 Dec 1997	ND<1.0 GW-1 May 2021	13

(1) µg/L = micrograms per liter (2) Maximum Contaminant Levels (MCLs) obtained from the State Water Resources Control Board's table, *Maximum Contaminant Levels and Regulatory dates for Drinking Water, USEPA vs California, October 2018*.

VI. SOIL REMEDIATION

Method:	**Duration of remediation:**
From November 2006 to June 2009, an SVE system was operated to remediate vadose zone soil and soil vapor. A total of 28 individual vapor extraction wells with well screens installed in three depth zones (shallow, intermediate, and deep) were connected to the system. The SVE system recovered 6,356 pounds of hydrocarbons during this operating period. SVE operation was stopped due to the responsible party's bankruptcy. Due to the abrupt end of remediation, an SVE rebound test and post-SVE confirmation soil borings were not performed. Mass removal rates before system shutdown indicated that SVE was nearing the point of possible conclusion. Vapor concentrations from the shallow screened wells suggested that remediation was successful to 30 feet bgs. Higher concentrations were still present in the intermediate screened wells from approximately 43 to 51 feet bgs. Hydrocarbon levels were variable in the deep screened wells from 70 bgs to the water table.	November 2006 to June 2009
From June 2018 to April 2019, a second SVE system was operated to complete the remediation of vadose zone soil and soil vapor. The TPHg removal rate decreased from approximately 20 lbs/day at the start of remediation to 1.5 lbs/day in April 2019. The SVE system removed approximately 1,325 lbs of TPHg, and 250 lbs of VOCs. Influent hydrocarbon concentrations reached low concentrations with an asymptotic trend, and the system was shut down in April 2019 for 30 days to conduct a rebound test. Final soil vapor concentrations were below CHHSLs and LTCP screening levels. See Section X (Case Summary) for description of soil vapor rebound testing and confirmation soil boings.	June 2018 to April 2019

VII. GROUNDWATER REMEDIATION

Method: **None**	Duration of remediation: **N/A**

VIII. FREE PRODUCT:

Was free product encountered? **Yes**	Has free product been totally recovered? Yes
When was free product recovery project completed? In March 2016, approximately 0.23 inch of LNAPL was measured in well GW-1 and the well was bailed to remove the LNAPL. LNAPL was not encountered during the subsequent sampling events between April 2016 and February 2020. These observations indicate that the LNAPL detected in well GW-1 was of limited extent that was removed through bailing the well.	

IX. RECOMMENDED ACTION:

Soil Closure only: **No**	Case Closure: **Pending**	Solvent Case: **No**
Additional Action Required (i.e.: additional site assessment, remediation, monitoring): **None**		

X. CASE SUMMARY AND JUSTIFICATION FOR RECOMMENDED ACTION:

SITE DESCRIPTION

The site is located east of the Los Angeles International Airport (LAX) northern runway complex, and north of the southern runway complex and cargo/airline maintenance areas. The site is in the south-central portion of an approximately 28-acre property which is used by Avis Rent a Car (Avis) as a public rental area. Avis also uses the property for staging, fueling, and washing of rental vehicles.

GEOLOGY AND HYDROGEOLOGY

The site is located within the Southwestern Block of the Los Angeles Basin, a complex structural zone defined by a transition between the strike-slip tectonics of the Peninsular Ranges to the south and the convergent tectonics of the Transverse Ranges to the north. Stratigraphy beneath the site includes recent alluvium underlain by Pleistocene marine deposits. Recent alluvium generally consists of gravels and sands deposited by the ancestral Los Angeles River, which historically flowed through the site vicinity toward the Pacific Ocean. The site elevation is approximately 100 feet above mean sea level.

Based on field observations during previous site assessments, lithology at the site generally consists of interbedded sands, silts, and clays to a depth of approximately 90 bgs. The variable lithology is consistent with an alluvial depositional environment. Fill material including pea gravel has been encountered to depths up to 14 feet bgs at soil borings SB8, BV-1, and CB-1, advanced near the former UST excavation in the southwest corner of the UST pit.

The site is located within the Coastal Plain of Los Angeles Basin, West Coast Subbasin. Based on the Los Angeles RWQCB Basin Plan, groundwater in this subbasin is designated as having existing beneficial uses for municipal and domestic supply, industrial service and process supply, and agricultural supply. Groundwater is encountered at the site at about 93 feet bgs. Groundwater flows toward the east-southeast at a hydraulic gradient of approximately 0.001 ft/ft.

OFFSITE SOURCES

A regional plume with multiple contaminants is migrating underneath the site. Groundwater samples have reported multiple compounds that are not associated with historical site uses or known onsite sources including 1,1-dichloroethene (1,1-DCE), trichloroethene (TCE), 1,4-dioxane, PFOS, and PFAS. These compounds originate from upgradient offsite source(s); however, identifying one particular offsite source is difficult because there are multiple nearby sources and the groundwater flow direction fluctuates. Chlorinated VOCs in the soil vapor samples from the site can be attributed to off-gassing from the regional groundwater plume.

A potential upgradient offsite source for chlorinated VOCs and 1,4-dioxane in groundwater is the Honeywell Sepulveda facility, which is approximately 3,000 feet west-southwest of the site. In August 2019, maximum concentrations of 1,1- DCE, TCE, and 1,4 dioxane at this facility were 2,600, 83, and 7,500 µg/l. Figure 4 shows the 1,1-DCE plume along with the Honeywell Sepulveda facility and the site.

PFOS and PFOAs has been detected in groundwater samples at the LAX Terminal 2 facility, which is west-southwest of the site. PFOS and PFOAs in the onsite groundwater wells may also be from numerous offsite sources. As emerging compounds, sampling for PFOS and PFOAs is not well represented in the site vicinity and the source of these compounds is not well defined.

SITE HISTORY

Unauthorized release(s) of petroleum hydrocarbon-based compounds at the site have been associated with the nine USTs and/or their associated product piping. The largest of these releases has been linked to the pit containing the four former 20,000-gallon USTs. The USTs and associated product piping were used as part of the rental car fueling activities. The primary COCs for the site are petroleum hydrocarbons including TPHd, TPHg, BTEX, and MTBE.

Because the sources were removed by 2004, the current concentrations of COCs related to the release(s) at the site are residual and there are no active sources. Additionally, no measurable LNAPL has been observed in groundwater monitoring wells since 2016.

SOIL AND SOIL VAPOR (VADOSE ZONE)

Source Zone Assessment
In 2002, three soil borings were drilled to investigate the petroleum hydrocarbon impacts remaining after removal of the USTs. The results showed elevated concentrations of TPHg, TPHd, benzene, and MTBE to the west of the former USTs. TPHg and TPHd were detected up to 1,100 and 7,700 mg/kg, respectively. Benzene and MTBE were detected up to 14 and 35 mg/kg, respectively. Elevated hydrocarbon concentrations were primarily detected between 18 and 67.5 feet bgs.

The extent of COCs was originally defined during investigations conducted in 1996 and 2002. The 1996 investigation advanced soil borings SB-1 through SB-4 and the 2002 investigation installed vapor wells VE1 through VE3. The lateral extent of COCs was bounded by SB-1 and SB-3 to the north/south and VE3 and SB-4 to the east/west.

Initial Vadose Zone Remediation

See Section VI (Soil Remediation) for description of initial SVE system operation from 2006 to 2009.

Site Assessment Prior To Second Vadose Zone Remediation

In 2016, soil vapor samples were collected from four SVE wells screened from 46 to 51 feet bgs (i.e., intermediate zone). Concentrations of benzene, chloroform, and dibromomethane exceeded industrial air screening criteria published by the DTSC and/or USEPA.

In 2017, soil and soil vapor samples were collected from nine borings drilled to install vapor probes SV-1 through SV-9. Soil results showed that TPHg, BTEX, and MTBE concentrations were below USEPA RSLs. TPHd concentrations were above the LARWQCB SSLs in two samples collected from one soil boring. Soil vapor results for TPHg, BTEX, and MTBE were below screening criteria.

The 2017 soil and soil vapor results indicated that previous remedial actions had successfully reduced TPHg, benzene, and MTBE concentrations in both soil and soil vapor. After this sampling event, subsequent investigations and remediation was focused on the residual TPHd.

In 2018, soil samples were collected from one boring between 10 and 80 feet bgs during installation of a bioventing well (BV-1). TPHg concentrations were below the LARWQCB SSL. TPHd concentrations exceeded the SSL in one sample at 50 feet. The highest concentrations of TPHg and TPHd were 437 and 6,550 mg/kg, respectively.

Second Vadose Zone Remediation

See Section VI (Soil Remediation) for description of second SVE system operation from 2018 to 2019.

Soil Vapor Rebound Testing

A rebound test was conducted in May 2019 to evaluate the completeness of soil remediation. TPHg concentrations in SVE influent at the end of SVE operations were 40 to 97 µg/l, while rebound influent concentrations were 111 to 153 µg/l. These results demonstrated that the SVE system had reached the practical limits of the technology. In addition, individual wells were sampled after the rebound test later in May 2019 to confirm this determination. Maximum soil vapor concentrations were below CHHSLs and LTCP screening levels. The SVE system was removed from the site in May 2019.

Confirmation Soil Sampling After Soil Remediation

In 2019, one confirmation boring (CB-1) was drilled adjacent to the former USTs to assess the residual soil hydrocarbon concentrations. The results showed maximum TPHg and TPHd concentrations of 1,100 and 8,060 mg/kg, respectively. These concentrations were present between 62 and 67 feet, which was deeper than the screened intervals of the deep SVE wells.

In January 2020, three soil borings (VE-13, VE-14, and VE-15) were drilled to assess the hydrocarbon-impacted soil around confirmation boring CB¬1. The highest concentrations of petroleum hydrocarbons were generally found in two focused depth intervals: 50 to 53 feet bgs and 64 to 65 feet bgs. The results are summarized in Table 2.

Low permeability soil layers (silt and clay) were present beneath both of these depth intervals and hydrocarbon concentrations decreased significantly below 65 feet bgs (Table 2). These borings defined the vertical extent of residual hydrocarbons, which was approximately 28 feet above the water table. Borings VE-13, VE-14, and VE-15 were completed as vapor extraction wells.

GROUNDWATER

Groundwater monitoring was initially performed between 2000 and 2009 at the four onsite monitoring wells (GW-1 through GW-4). In April 2009, concentrations of TPHg and BTEX exceeded laboratory reporting limits (RLs) in a majority of the groundwater samples. The concentrations of TPHg ranged from 150 to 700 µg/l. The concentrations of benzene ranged from non-detect to 24 µg/l and exceeded the California MCL of 1 µg/l in three of the four wells. Fuel oxygenates, including MTBE, were not detected above their respective RLs. Other reported concentrations of petroleum VOCs were detected in the groundwater samples collected including 1,2-dichloroethane (1,2-DCA, a fuel lead scavenger), n-propylbenzene, trimethylbenzene, and naphthalene. In addition, chlorinated VOCs were detected including 1,1-DCA, 1,1-DCE, PCE, and TCE.

In 2016, LAWA took over management of environmental cleanup of the site and, in October 2016, the RWQCB recommended quarterly groundwater monitoring. Wells GW-1 through GW-4 were redeveloped in 2016 and periodic monitoring resumed.

The groundwater flow direction measured between 2016 and 2020 was generally to the east-southeast at a hydraulic gradient of approximately 0.001 ft/ft.

TPHg and TPHd have been detected at low concentrations since 2016 with the highest detection of TPHd at 2,200 µg/l (GW-1, February 2020) and TPHg at 81.5 µg/l (GW-4, December 2017). Concentrations of BTEX and MTBE have been below laboratory RLs or MCLs in the groundwater samples. Table 3 summarizes the groundwater results from 2016 through 2020 and Figure 6 shows the most recent TPHd and TPHg concentrations.

Chlorinated VOCs including 1,1-DCE, 1,2-DCA, and TCE have been detected at concentrations exceeding MCLs. 1,4-dioxane (a chlorinated VOC stabilizer) has been detected above the California Division of Drinking Water (DDW) notification level. PFOS and PFAS have been detected above the DDW response levels.

Reported concentrations of chlorinated VOCs, 1,4-dioxane, PFOA, and PFOS in groundwater samples from the site can be attributed to the regional plume that exists in the vicinity of the site. The absence of reported BTEX or MTBE in groundwater samples indicate that historical impacts have naturally attenuated to levels below MCLs.

LOW-THREAT CLOSURE POLICY EVALUATION

The California State Water Resources Control Board (SWRCB) has established cleanup and closure criteria for petroleum UST releases in its LTCP. Orion reviewed the LTCP requirements and concluded that the site meets the criteria for closure as summarized below:

1. General Criteria:
   a. The release is located within the service area of a public water system.
   b. The unauthorized release consists only of petroleum.
   c. The unauthorized (“primary”) release for the UST system has been stopped.
   d. Free product has been removed to the maximum extent practicable.
   e. A conceptual site model that assesses the nature, extent, and mobility of the release has been developed.
   f. The secondary source has been removed to the extent practicable.
   g. Soil or groundwater has been tested for MTBE.
   h. Nuisance, as defined by Water Code Section 10350, does not exist at the site.

2. Groundwater-Specific Criteria: Groundwater concentrations of benzene and MTBE no longer exceed MCLs or LTCP screening levels and free product is not present.

3. Petroleum Vapor Intrusion Criteria: Soil vapor samples for existing or future buildings are below the LTCP commercial soil gas criteria for benzene, ethylbenzene, and naphthalene.

4. Direct Contact and Outdoor Air Exposure to Soil: Hydrocarbon concentrations in the upper 10 feet of soil are below the LTCP requirements.

Based on the remedial actions and the current site conditions, the site does not pose a significant risk to human health or the environment in accordance with the LTCP.

CLOSURE DETERMINATION

A Conceptual Site Model (CSM) Update report was submitted describing (1) the current characteristics and conditions at the site, (2) an evaluation of potential risks associated with the site, and (3) a comparison of the site conditions to the closure requirements under the California Low-Threat Underground Storage Tank Case Closure policy (LTCP). The results of this evaluation indicate the following conclusions:

1. Exposure pathways and receptors have been evaluated. There are no sensitive receptors on or near the site.
2. The primary source of COCs has been characterized and the extent of media impacted by BTEX and MTBE has been defined. LNAPL is not present.
3. Soil remediation activities have removed a secondary source of COCs.
4. Current soil and soil vapor concentrations of BTEX and MTBE are below regulatory screening levels.
5. Groundwater concentrations for site COCs are below MCLs. Chlorinated VOCs (1,1-DCE, 1,2-DCA, and TCE), 1,4-dioxane, PFOS, and PFAS in groundwater are from offsite sources.
6. Based on the remedial actions and the current site conditions, the site does not pose a significant risk to human health or the environment in accordance with the LTCP.

PROJECT REFERENCE MATERIAL

- CSM Update (Orion, 2020)

Tables
1 Well and Potentiometric Surface Elevations
2 Soil Analytical Results
3 Groundwater Analytical Results

Figures
1 Site Location Map
2 Site Plan with Proposed Soil Borings and Vapor Wells
3 Potentiometric Surface Elevations
4 Honeywell 1,1-DCE Plume Map
5 Cross Section A-A'
6 Cross Section B-B'
7 Groundwater Sampling Results
8 Exposure Pathway Assessment

Appendices
A Site Background
B Historical Site Location Maps with Sampling Locations and Cross-Sections
C Historical Soil Analytical Results
D Historical Soil Vapor Analytical Results
E Historical Groundwater Gauging and Analytical Results
F Historical Remediation Operations Data
- Closure Request (Orion, 2021)

APPENDIX F

LABORATORY REPOTS AND CHAIN-OF-CUSTODY FORMS

Enthalpy Analytical
931 West Barkley Ave
Orange, CA 92868
(714) 771-6900

enthalpy.com

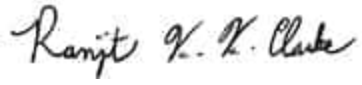
Lab Job Number: 436579
Report Level: II
Report Date: 12/02/2020

Analytical Report *prepared for:*

O'hara Creager
Orion Environmental Inc.
2955 Redondo Ave
Long Beach, CA 90806

Project: LAWA - 65NAT LAWA National

Authorized for release by:



Ranjit K Clarke, Project Manager
(714) 771-9906
Ranjit.Clarke@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105, CDC ELITE Member

ENTHALPY ANALYTICAL

Sample Summary

O'hara Creager Orion Environmental Inc. 2955 Redondo Ave Long Beach, CA 90806		Lab Job #: Project No: Location: Date Received:	436579 LAWA 65NAT LAWA National 11/18/20

Sample ID	Lab ID	Collected	Matrix
VE-18-51	436579-001	11/16/20 11:35	Soil
VE-18-51.5	436579-002	11/16/20 11:40	Soil
VE-18-55	436579-003	11/16/20 11:45	Soil
VE-18-65	436579-004	11/16/20 12:30	Soil
VE-18-70	436579-005	11/16/20 13:20	Soil
VE-18-60	436579-006	11/16/20 12:25	Soil
VE-17-51	436579-007	11/17/20 08:25	Soil
VE-17-53	436579-008	11/17/20 08:30	Soil
VE-17-54	436579-009	11/17/20 08:35	Soil
VE-17-55.5	436579-010	11/17/20 08:42	Soil
VE-17-60	436579-011	11/17/20 09:10	Soil
VE-17-65	436579-012	11/17/20 08:50	Soil
VE-17-70	436579-013	11/17/20 09:45	Soil
VE-16-36	436579-014	11/17/20 14:10	Soil
VE-16-41	436579-015	11/17/20 14:17	Soil
VE-16-51	436579-016	11/17/20 14:40	Soil
VE-16-53	436579-017	11/17/20 14:43	Soil
VE-16-55	436579-018	11/17/20 14:48	Soil
VE-16-57	436579-019	11/17/20 15:00	Soil
VE-16-60	436579-020	11/17/20 15:18	Soil
VE-16-65	436579-021	11/17/20 15:22	Soil
VE-16-70	436579-022	11/17/20 15:32	Soil
VE-16-75	436579-023	11/17/20 15:40	Soil
VE-16-80	436579-024	11/17/20 15:50	Soil

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No: 436579

Page: 1 of 3

Turn Around Time (rush by advanced notice only)

Standard:	X	5 Day:		3 Day:	
2 Day:		1 Day:		Custom TAT:	

Enthalpy Analytical - Orange

931 W. Barkley Avenue, Orange, CA 92868

Phone 714-771-6900

Matrix: A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Orion Environmental Inc.	Quote #:	
Report To:	O'hara Creager	Proj. Name:	65NAT LAWA National
Email:	ocreager@orionenv.com	Proj. #:	
Address:	2955 Redondo Ave.	P.O. #:	
	Long Beach, CA 90806	Address:	
Phone:	(562) 988-2755	Global ID:	
Fax:		Sampled By:	O. Creager

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Pres.	8015B/5035-TPH-Gas	8015M TPH-Diesel	Test Instructions / Comments
1	VE-18-51	11/16/20	1135	S	4	3	X	X	
2	VE-18-51.5	11/16/20	1140	S	4	3	X	X	
3	VE-18-55	11/16/20	1145	S	4	3	X	X	
4	VE-18-65	11/16/20	1230	S	4	3	X	X	
5	VE-18-70	11/16/20	1320	S	4	3	X	X	
6	VE-18-60	11/16/20	1225	S	4	3	X	X	
7	VE-17-51	11/17/20	825	S	4	3	X	X	
8	VE-17-53	11/17/20	830	S	4	3	X	X	
9	VE-17-54	11/17/20	835	S	4	3	X	X	
10	VE-17-55.5	11/17/20	842	S	4	3	X	X	

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		ohara creager	Orion	11/18/20 1420
1 Received By:		FEDEX	FX	11/18/20 1420
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No:

Page: 2 of 3

Turn Around Time (rush by advanced notice only)

Standard:	X	5 Day:		3 Day:	
2 Day:		1 Day:		Custom TAT:	

Enthalpy Analytical - Orange

931 W. Barkley Avenue, Orange, CA 92868

Phone 714-771-6900

Matrix: A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Orion Environmental Inc.	Quote #:	
Report To:	O'hara Creager	Proj. Name:	65NAT LAWA National
Email:	ocreager@orionenv.com	Proj. #:	
Address:	2955 Redondo Ave.	P.O. #:	
	Long Beach, CA 90806	Address:	
Phone:	(562) 988-2755	Global ID:	
Fax:		Sampled By:	

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Pres.	8015B/5035-TPH-Gas	8015M TPH-Diesel	Test Instructions / Comments
1	VE-17-60	11/17/20	910	S	4	3	X	X	
2	VE-17-65	11/17/20	850	S	4	3	X	X	
3	VE-17-70	11/17/20	945	S	4	3	X	X	
4	VE-16-30	11/17/20	1410	S	4	3	X	X	
5	VE-16-41	11/17/20	1417	S	4	3	X	X	
6	VE-16-51	11/17/20	1440	S	4	3	X	X	
7	VE-16-53	11/17/20	1443	S	4	3	X	X	
8	VE-16-5500 55	11/17/20	1448	S	4	3	X	X	
9	VE-16-5500 57	11/17/20	1500	S	4	3	X	X	
10	VE-16-60	11/17/20	1518	S	4	3	X	X	

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		O'hara Creager	Orion	11/18/20 1420
1 Received By:		FEDEX	ES	11/18/20 1420
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No:

Page: 3 of 3

Turn Around Time (rush by advanced notice only)

Standard:	X	5 Day:		3 Day:	
2 Day:		1 Day:		Custom TAT:	

Enthalpy Analytical - Orange

931 W. Barkley Avenue, Orange, CA 92868

Phone 714-771-6900

Matrix: A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Orion Environmental		
Report To:	Onora Creager	Proj. Name:	LOSNAT LAWA National
Email:	ocreager@orionenv.com	Proj. #:	
Address:	2955 Redondo Ave.	P.O. #:	
	Long Beach, CA 90806	Address:	
Phone:	(562) 988-2755	Global ID:	
Fax:		Sampled By:	

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Pres.	8015 BTEX35 TPH-GMS	Exxon TPH-Diesel	Analysis Request	Test Instructions / Comments
1	VE-ILe-65	11/17/20	1522	S	4	3	X	X		
2	VE-ILe-70	11/17/20	1532	S	4	3	X	X		
3	VE-ILe-75	11/17/20	1540	S	4	3	X	X		
4	VE-ILe-80	11/17/20	1550	S	4	3	X	X		
5										
6										
7										
8										
9										
10										

	Signature	Print Name	Company / Title	Date / Time
[1] Relinquished By:		Onora Creager	Orion	11/18/20 1420
[1] Received By:		FEDEX	EA	11/18/20 1420
[2] Relinquished By:				
[2] Received By:				
[3] Relinquished By:				
[3] Received By:				

ENTHALPY ANALYTICAL

SAMPLE ACCEPTANCE CHECKLIST

Section 1

Client: ORION ENVIRONMENTAL Project: GS NAT GAS NAT.

Date Received: 11/18/20 Sampler's Name Present: ☑ Yes ☐ No

Section 2

Sample(s) received in a cooler? ☑ Yes, How many? 1 ☐ No (skip section 2) Sample Temp (°C) (No Cooler): _____

Sample Temp (°C), One from each cooler: #1: 6.5 #2: _____ #3: _____ #4: _____

(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptance range is < 10°C but not frozen). It is acceptable for samples collected the same day as sample receipt to have a higher temperature as long as there is evidence that cooling has begun.)

Shipping Information: _____

Section 3

Was the cooler packed with: ☑ Ice ☐ Ice Packs ☐ Bubble Wrap ☐ Styrofoam ☐ Paper ☐ None ☐ Other _____

Cooler Temp (°C): #1: 3.7 #2: _____ #3: _____ #4: _____

Section 4	YES	NO	N/A
Was a COC received?	✓		
Are sample IDs present?	✓		
Are sampling dates & times present?	✓		
Is a relinquished signature present?	✓		
Are the tests required clearly indicated on the COC?	✓		
Are custody seals present?		✓	
If custody seals are present, were they intact?			✓
Are all samples sealed in plastic bags? (Recommended for Microbiology samples)			✓
Did all samples arrive intact? If no, indicate in Section 4 below.	✓		
Did all bottle labels agree with COC? (ID, dates and times)	✓		
Were the samples collected in the correct containers for the required tests?	✓		
Are the containers labeled with the correct preservatives?			✓
Is there headspace in the VOA vials greater than 5-6 mm in diameter?			✓
Was a sufficient amount of sample submitted for the requested tests?	✓		

Section 5 Explanations/Comments

_____

_____

_____

Section 6

For discrepancies, how was the Project Manager notified? ☐ Verbal PM Initials: _____ Date/Time _____

☐ Email (email sent to/on): _____ / _____

Project Manager's response:

Completed By: _____ Date: 11/18/20

ENTHALPY ANALYTICAL

Analysis Results for 436579

O'hara Creager
Orion Environmental Inc.
2955 Redondo Ave
Long Beach, CA 90806

Lab Job #: 436579
Project No: LAWA
Location: 65NAT LAWA National
Date Received: 11/18/20

Sample ID: VE-18-51 **Lab ID: 436579-001** **Collected: 11/16/20 11:35**
Matrix: Soil

436579-001 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	ND		mg/Kg	3.8	0.30	1.3	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**380**		mg/Kg	10	0.62	1	256574	11/19/20	11/19/20	MES
Surrogates				**Limits**						
n-Triacontane	89%		%REC	70-130		1	256574	11/19/20	11/19/20	MES

Sample ID: VE-18-51.5 **Lab ID: 436579-002** **Collected: 11/16/20 11:40**
Matrix: Soil

436579-002 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**14**		mg/Kg	2.8	0.22	0.93	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**2,900**		mg/Kg	100	40	10	256574	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	72%		%REC	70-130		10	256574	11/19/20	11/20/20	MES

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 436579

Sample ID: VE-18-55 **Lab ID: 436579-003** **Collected: 11/16/20 11:45**
Matrix: Soil

436579-003 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**1.4**	J	mg/Kg	2.7	0.21	0.89	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	130%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**1.7**	B,J	mg/Kg	10	0.62	1	256574	11/19/20	12/01/20	MES
Surrogates				**Limits**						
n-Triacontane	99%		%REC	70-130		1	256574	11/19/20	12/01/20	MES

Sample ID: VE-18-65 **Lab ID: 436579-004** **Collected: 11/16/20 12:30**
Matrix: Soil

436579-004 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	ND		mg/Kg	3.2	0.25	1.1	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**1.2**	B,J	mg/Kg	10	0.62	1	256574	11/19/20	11/19/20	MES
Surrogates				**Limits**						
n-Triacontane	88%		%REC	70-130		1	256574	11/19/20	11/19/20	MES

Sample ID: VE-18-70 **Lab ID: 436579-005** **Collected: 11/16/20 13:20**
Matrix: Soil

436579-005 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	ND		mg/Kg	3.1	0.25	1	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**1.2**	B,J	mg/Kg	10	0.62	1	256574	11/19/20	11/19/20	MES
Surrogates				**Limits**						
n-Triacontane	93%		%REC	70-130		1	256574	11/19/20	11/19/20	MES

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 436579

Sample ID: VE-18-60	Lab ID: 436579-006	Collected: 11/16/20 12:25
	Matrix: Soil	

436579-006 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	ND		mg/Kg	2.8	0.22	0.94	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	120%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**1.1**	B,J	mg/Kg	10	0.62	1	256574	11/19/20	11/19/20	MES
Surrogates				**Limits**						
n-Triacontane	87%		%REC	70-130		1	256574	11/19/20	11/19/20	MES

Sample ID: VE-17-51	Lab ID: 436579-007	Collected: 11/17/20 08:25
	Matrix: Soil	

436579-007 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**0.51**	J	mg/Kg	3.5	0.28	1.2	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**20**		mg/Kg	10	0.62	1	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	81%		%REC	70-130		1	256626	11/19/20	11/20/20	MES

Sample ID: VE-17-53	Lab ID: 436579-008	Collected: 11/17/20 08:30
	Matrix: Soil	

436579-008 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**600**		mg/Kg	270	21	89	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**24,000**		mg/Kg	1,000	400	100	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane		DO	%REC	70-130		100	256626	11/19/20	11/20/20	MES

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 436579

Sample ID: VE-17-54 **Lab ID: 436579-009** **Collected: 11/17/20 08:35**
Matrix: Soil

436579-009 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**0.54**	J	mg/Kg	3.6	0.28	1.2	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**58**		mg/Kg	10	4.0	1	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	79%		%REC	70-130		1	256626	11/19/20	11/20/20	MES

Sample ID: VE-17-55.5 **Lab ID: 436579-010** **Collected: 11/17/20 08:42**
Matrix: Soil

436579-010 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**360**		mg/Kg	320	26	110	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**6,500**		mg/Kg	250	100	25	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane		DO	%REC	70-130		25	256626	11/19/20	11/20/20	MES

Sample ID: VE-17-60 **Lab ID: 436579-011** **Collected: 11/17/20 09:10**
Matrix: Soil

436579-011 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**0.28**	J	mg/Kg	2.1	0.17	0.7	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	135%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**8.4**	B,J	mg/Kg	10	4.0	1	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	77%		%REC	70-130		1	256626	11/19/20	11/20/20	MES

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 436579

Sample ID: VE-17-65 **Lab ID: 436579-012** **Collected: 11/17/20 08:50**
Matrix: Soil

436579-012 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**0.31**	J	mg/Kg	2.4	0.19	0.79	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	130%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**3.1**	B,J	mg/Kg	10	0.62	1	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	88%		%REC	70-130		1	256626	11/19/20	11/20/20	MES

Sample ID: VE-17-70 **Lab ID: 436579-013** **Collected: 11/17/20 09:45**
Matrix: Soil

436579-013 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	ND		mg/Kg	4.0	0.32	1.3	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**1.4**	B,J	mg/Kg	10	0.62	1	256626	11/19/20	11/20/20	LW
Surrogates				**Limits**						
n-Triacontane	89%		%REC	70-130		1	256626	11/19/20	11/20/20	LW

Sample ID: VE-16-36 **Lab ID: 436579-014** **Collected: 11/17/20 14:10**
Matrix: Soil

436579-014 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**0.32**	J	mg/Kg	2.5	0.20	0.83	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	130%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**36**		mg/Kg	10	0.62	1	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	89%		%REC	70-130		1	256626	11/19/20	11/20/20	MES

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 436579

Sample ID: VE-16-41 **Lab ID: 436579-015** **Collected: 11/17/20 14:17**
Matrix: Soil

436579-015 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**2,100**		mg/Kg	1,200	98	410	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**6.6**	B,J	mg/Kg	10	4.0	1	256626	11/19/20	11/19/20	LW
Surrogates				**Limits**						
n-Triacontane	74%		%REC	70-130		1	256626	11/19/20	11/19/20	LW

Sample ID: VE-16-51 **Lab ID: 436579-016** **Collected: 11/17/20 14:40**
Matrix: Soil

436579-016 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**1.8**	J	mg/Kg	3.5	0.28	1.2	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	120%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**590**		mg/Kg	10	4.0	1	256626	11/19/20	11/19/20	LW
Surrogates				**Limits**						
n-Triacontane	80%		%REC	70-130		1	256626	11/19/20	11/19/20	LW

Sample ID: VE-16-53 **Lab ID: 436579-017** **Collected: 11/17/20 14:43**
Matrix: Soil

436579-017 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**1,300**		mg/Kg	260	21	88	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**30,000**		mg/Kg	1,000	400	100	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane		DO	%REC	70-130		100	256626	11/19/20	11/20/20	MES

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 436579

Sample ID: VE-16-55	Lab ID: 436579-018	Collected: 11/17/20 14:48
	Matrix: Soil	

436579-018 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**2.9**		mg/Kg	2.9	0.23	0.96	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	ND		mg/Kg	10	4.0	1	256626	11/19/20	11/19/20	LW
Surrogates				**Limits**						
n-Triacontane	75%		%REC	70-130		1	256626	11/19/20	11/19/20	LW

Sample ID: VE-16-57	Lab ID: 436579-019	Collected: 11/17/20 15:00
	Matrix: Soil	

436579-019 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**620**		mg/Kg	300	24	100	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**2,700**		mg/Kg	100	6.2	10	256626	11/19/20	11/21/20	MES
Surrogates				**Limits**						
n-Triacontane		DO	%REC	70-130		10	256626	11/19/20	11/21/20	MES

Sample ID: VE-16-60	Lab ID: 436579-020	Collected: 11/17/20 15:18
	Matrix: Soil	

436579-020 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**140**		mg/Kg	54	4.3	18	257046	11/30/20	11/30/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	257046	11/30/20	11/30/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**870**		mg/Kg	10	4.0	1	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane	79%		%REC	70-130		1	256626	11/19/20	11/20/20	MES

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 436579

Sample ID: VE-16-65 **Lab ID: 436579-021** **Collected: 11/17/20 15:22**
Matrix: Soil

436579-021 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**3,100**		mg/Kg	1,200	99	410	256629	11/25/20	11/25/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	110%		%REC	60-140		1	256629	11/25/20	11/25/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**8,900**		mg/Kg	250	100	25	256626	11/19/20	11/20/20	MES
Surrogates				**Limits**						
n-Triacontane		DO	%REC	70-130		25	256626	11/19/20	11/20/20	MES

Sample ID: VE-16-70 **Lab ID: 436579-022** **Collected: 11/17/20 15:32**
Matrix: Soil

436579-022 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**2.2**	J	mg/Kg	2.5	0.20	0.82	257046	11/30/20	12/01/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	125%		%REC	60-140		1	257046	11/30/20	12/01/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	ND		mg/Kg	10	4.0	1	256626	11/19/20	11/19/20	LW
Surrogates				**Limits**						
n-Triacontane	76%		%REC	70-130		1	256626	11/19/20	11/19/20	LW

Sample ID: VE-16-75 **Lab ID: 436579-023** **Collected: 11/17/20 15:40**
Matrix: Soil

436579-023 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	ND		mg/Kg	2.6	0.21	0.88	257046	11/30/20	12/01/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	115%		%REC	60-140		1	257046	11/30/20	12/01/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**5.3**	B,J	mg/Kg	10	4.0	1	256626	11/19/20	11/19/20	LW
Surrogates				**Limits**						
n-Triacontane	74%		%REC	70-130		1	256626	11/19/20	11/19/20	LW

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 436579

Sample ID: VE-16-80	Lab ID: 436579-024	Collected: 11/17/20 15:50
	Matrix: Soil	

436579-024 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 5030B										
TPH Gasoline	**0.23**	J	mg/Kg	2.6	0.21	0.88	257046	11/30/20	12/01/20	EMW
Surrogates				**Limits**						
Bromofluorobenzene (FID)	130%		%REC	60-140		1	257046	11/30/20	12/01/20	EMW
Method: EPA 8015B Prep Method: EPA 3580										
Diesel C10-C28	**4.0**	B,J	mg/Kg	10	4.0	1	256626	11/19/20	11/19/20	LW
Surrogates				**Limits**						
n-Triacontane	75%		%REC	70-130		1	256626	11/19/20	11/19/20	LW

B Contamination found in associated Method Blank
DO Diluted Out
J Estimated value
ND Not Detected

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	Lab ID: QC895840	Batch: 256574
Matrix: Soil	Method: EPA 8015B	Prep Method: EPA 3580

QC895840 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
Diesel C10-C28	1.4	J	mg/Kg	10	0.62	11/18/20	11/19/20
Surrogates				**Limits**			
n-Triacontane	84%		%REC	70-130		11/18/20	11/19/20

Type: Lab Control Sample	Lab ID: QC895841	Batch: 256574
Matrix: Soil	Method: EPA 8015B	Prep Method: EPA 3580

QC895841 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Diesel C10-C28	264.3	250.0	mg/Kg	106%		76-122
Surrogates						
n-Triacontane	8.327	10.00	mg/Kg	83%		70-130

Type: Matrix Spike	Lab ID: QC895842	Batch: 256574
Matrix (Source ID): Soil (436565-001)	Method: EPA 8015B	Prep Method: EPA 3580

QC895842 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
Diesel C10-C28	241.1	1.525	248.8	mg/Kg	96%		62-126	1
Surrogates								
n-Triacontane	8.037		9.950	mg/Kg	81%		70-130	1

Type: Matrix Spike Duplicate	Lab ID: QC895843	Batch: 256574
Matrix (Source ID): Soil (436565-001)	Method: EPA 8015B	Prep Method: EPA 3580

QC895843 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
Diesel C10-C28	258.1	1.525	248.8	mg/Kg	103%		62-126	7	35	1
Surrogates										
n-Triacontane	8.425		9.950	mg/Kg	85%		70-130			1

Type: Blank	Lab ID: QC895971	Batch: 256626
Matrix: Soil	Method: EPA 8015B	Prep Method: EPA 3580

QC895971 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
Diesel C10-C28	1.2	J	mg/Kg	10	0.62	11/19/20	11/19/20
Surrogates				**Limits**			
n-Triacontane	85%		%REC	70-130		11/19/20	11/19/20

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Batch QC

Type: Lab Control Sample	Lab ID: QC895972	Batch: 256626
Matrix: Soil	Method: EPA 8015B	Prep Method: EPA 3580

QC895972 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Diesel C10-C28	247.0	250.0	mg/Kg	99%		76-122
Surrogates						
n-Triacontane	8.917	10.00	mg/Kg	89%		70-130

Type: Matrix Spike	Lab ID: QC895973	Batch: 256626
Matrix (Source ID): Soil (436579-013)	Method: EPA 8015B	Prep Method: EPA 3580

QC895973 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
Diesel C10-C28	259.7	1.396	250.0	mg/Kg	103%		62-126	1
Surrogates								
n-Triacontane	8.552		10.00	mg/Kg	86%		70-130	1

Type: Matrix Spike Duplicate	Lab ID: QC895974	Batch: 256626
Matrix (Source ID): Soil (436579-013)	Method: EPA 8015B	Prep Method: EPA 3580

QC895974 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
Diesel C10-C28	263.4	1.396	250.0	mg/Kg	105%		62-126	1	35	1
Surrogates										
n-Triacontane	8.904		10.00	mg/Kg	89%		70-130			1

Type: Lab Control Sample	Lab ID: QC895980	Batch: 256629
Matrix: Soil	Method: EPA 8015B	Prep Method: EPA 5030B

QC895980 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
TPH Gasoline	5.458	5.000	mg/Kg	109%		70-130
Surrogates						
Bromofluorobenzene (FID)	0.2400	0.2000	mg/Kg	120%		60-140

Type: Matrix Spike	Lab ID: QC895981	Batch: 256629
Matrix (Source ID): Soil (436683-018)	Method: EPA 8015B	Prep Method: EPA 5030B

QC895981 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
TPH Gasoline	4.506	ND	5.000	mg/Kg	90%		70-130	1
Surrogates								
Bromofluorobenzene (FID)	0.2400		0.2000	mg/Kg	120%		60-140	1

ENTHALPY ANALYTICAL

Batch QC

Type:	Matrix Spike Duplicate	Lab ID:	QC895982	Batch:	256629
Matrix (Source ID):	Soil (436683-018)	Method:	EPA 8015B	Prep Method:	EPA 5030B

QC895982 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
TPH Gasoline	4.505	ND	5.000	mg/Kg	90%		70-130	0	20	1
Surrogates										
Bromofluorobenzene (FID)	0.2400		0.2000	mg/Kg	120%		60-140			1

Type:	Blank	Lab ID:	QC895983	Batch:	256629
Matrix:	Soil	Method:	EPA 8015B	Prep Method:	EPA 5030B

QC895983 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
TPH Gasoline	ND		mg/Kg	3.0	0.24	11/25/20	11/25/20
Surrogates				Limits			
Bromofluorobenzene (FID)	110%		%REC	60-140		11/25/20	11/25/20

Type:	Lab Control Sample	Lab ID:	QC897037	Batch:	257046
Matrix:	Soil	Method:	EPA 8015B	Prep Method:	EPA 5030B

QC897037 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
TPH Gasoline	5.443	5.000	mg/Kg	109%		70-130
Surrogates						
Bromofluorobenzene (FID)	0.2500	0.2000	mg/Kg	125%		60-140

Type:	Matrix Spike	Lab ID:	QC897038	Batch:	257046
Matrix (Source ID):	Soil (436897-001)	Method:	EPA 8015B	Prep Method:	EPA 5030B

QC897038 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
TPH Gasoline	5.592	ND	5.000	mg/Kg	112%		70-130	1
Surrogates								
Bromofluorobenzene (FID)	0.2600		0.2000	mg/Kg	130%		60-140	1

Type:	Matrix Spike Duplicate	Lab ID:	QC897039	Batch:	257046
Matrix (Source ID):	Soil (436897-001)	Method:	EPA 8015B	Prep Method:	EPA 5030B

QC897039 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
TPH Gasoline	5.529	ND	5.000	mg/Kg	111%		70-130	1	20	1
Surrogates										
Bromofluorobenzene (FID)	0.2500		0.2000	mg/Kg	125%		60-140			1

ENTHALPY ANALYTICAL

Batch QC

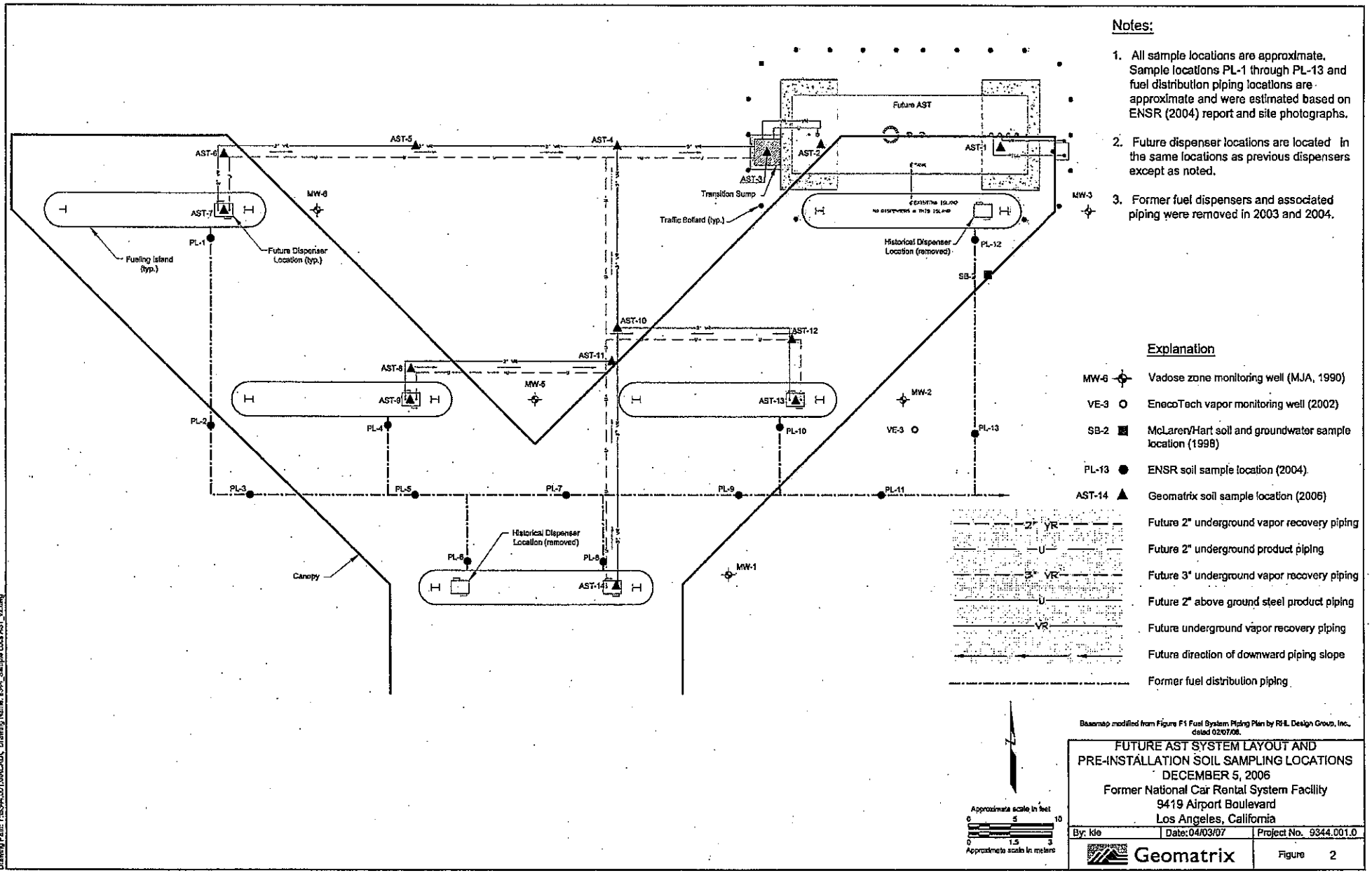
Type: Blank	**Lab ID: QC897040**	**Batch: 257046**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 5030B**

QC897040 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
TPH Gasoline	ND		mg/Kg	3.0	0.24	11/30/20	11/30/20
Surrogates				**Limits**			
Bromofluorobenzene (FID)	120%		%REC	60-140		11/30/20	11/30/20

J Estimated value
ND Not Detected

APPENDIX G

HISTORICAL SITE LOCATION MAPS WITH SAMPLING LOCATIONS AND CROSS-SECTIONS

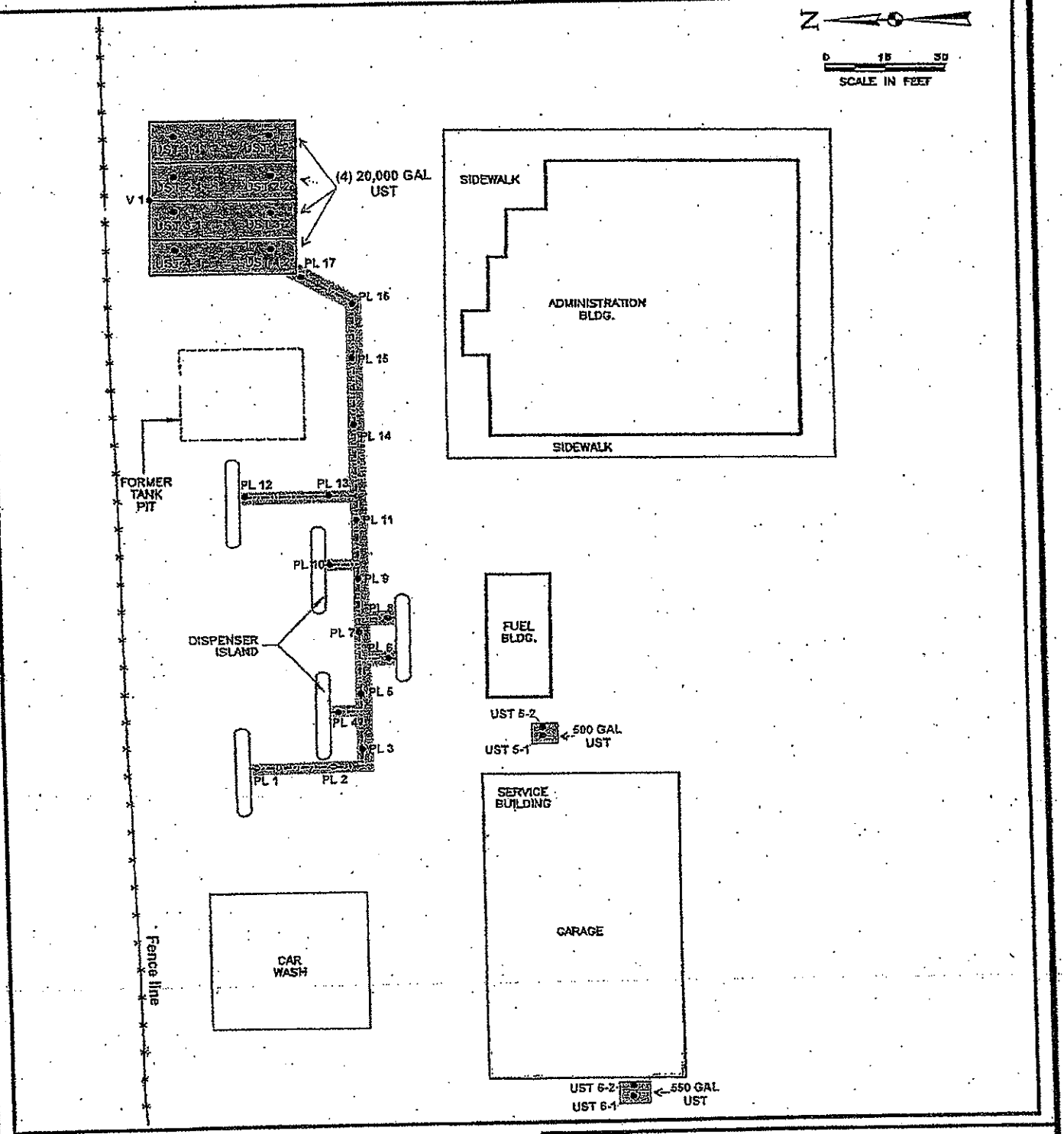


Basemap modified from Figure P1 Fuel System Piping Plan by RHL Design Group, Inc., dated 02/07/06.

FUTURE AST SYSTEM LAYOUT AND PRE-INSTALLATION SOIL SAMPLING LOCATIONS
DECEMBER 5, 2006
Former National Car Rental System Facility
9419 Airport Boulevard
Los Angeles, California

By: kle	Date: 04/03/07	Project No. 9344.001.0
Geomatrix	Figure 2	

Plot Date: 04/03/07 - 2:52pm, Plotted by: kle
Drawing Path: Y:\9344.001.00\ACAD\, Drawing Name: 9344_Sample Loca AST_v2.dwg



LEGEND

- Sample Areas
- PL 1 — Grab Sample Location
- Fuel Distribution Line

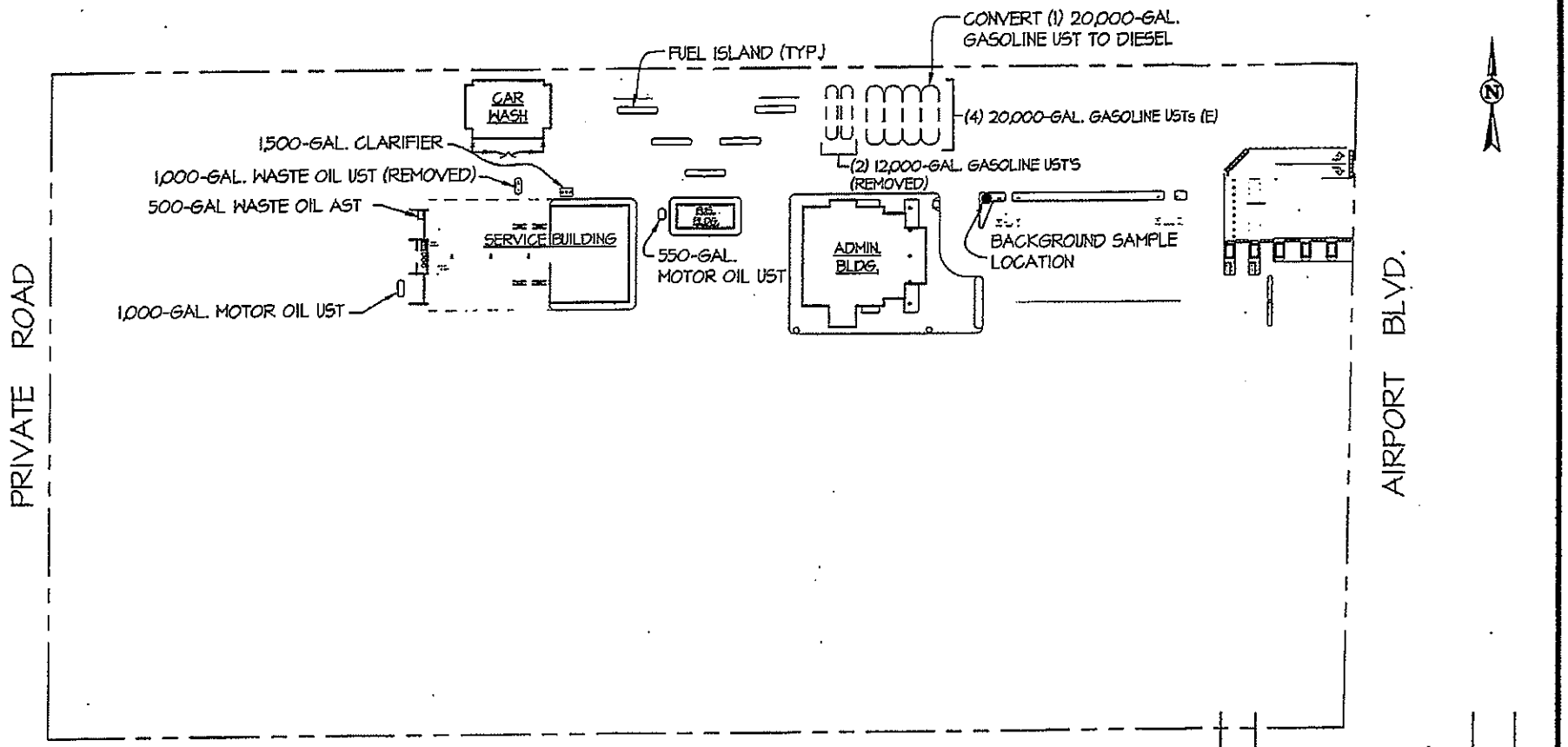
ENSR INTERNATIONAL

FIGURE 2

SAMPLE LOCATION MAP

National Car Rental
9419 Airport BLVD.
Los Angeles, California

Drawn by: G. Ainsworth	Date: 02/10/04	Project number 10358-004-100
Figure Name: Sample loc.dsf	Checked by: GA	



LEGEND

UST - UNDERGROUND STORAGE TANK
AST - ABOVEGROUND STORAGE TANK
● SOIL SAMPLE LOCATION

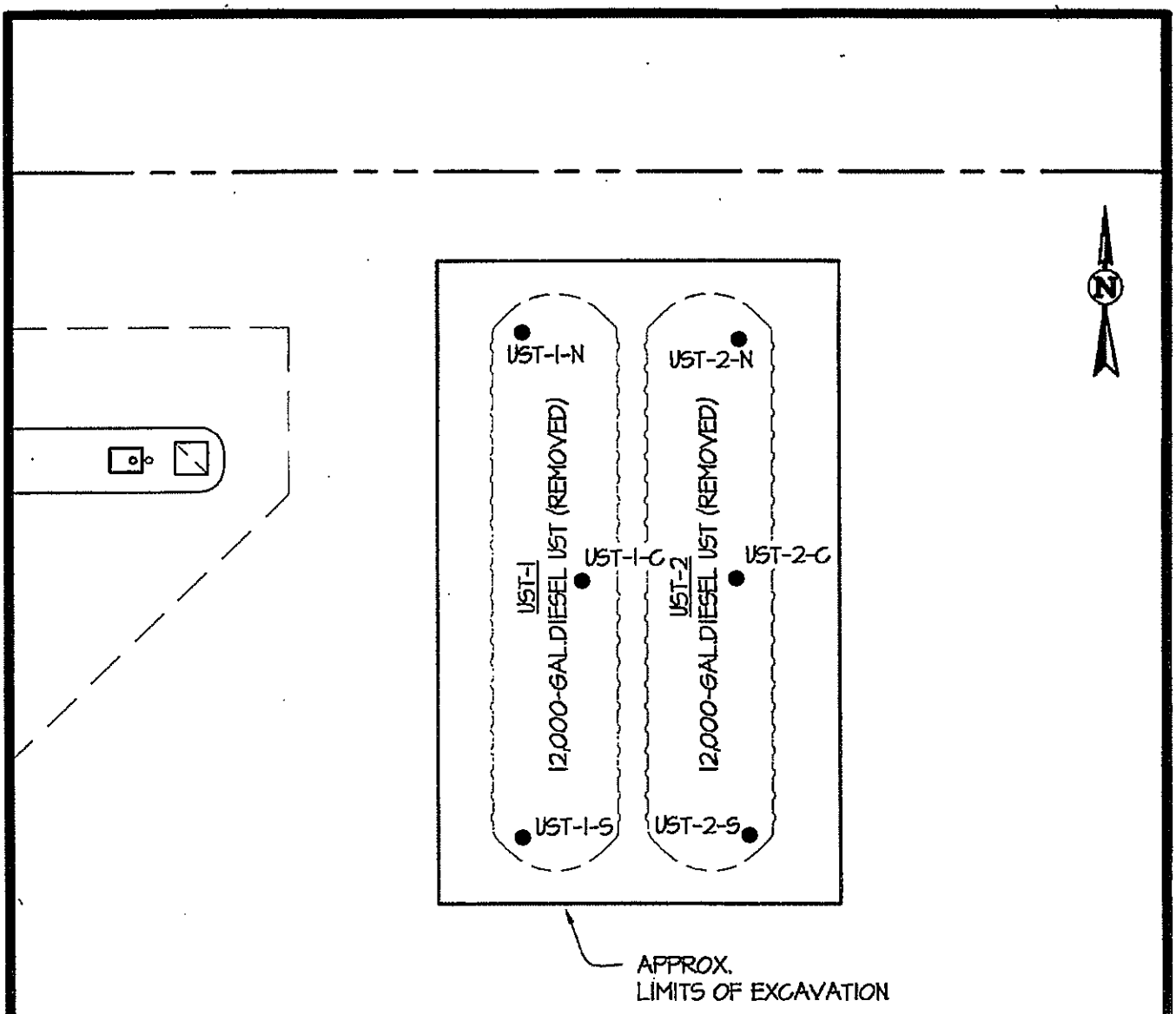
REV.	DESCRIPTION	BY	DATE

NATIONAL CAR RENTAL SYSTEM, INC.
LOS ANGELES, CA

BLYMYER ENGINEERS, INC.

SCALE 1" = 60'-0"	FOR: 9419 AIRPORT BLVD.
DATE 1-15-99	
DRAWN L. WITTSTOCK	
CHECKED	TITLE: SITE PLAN
APPROVED	
JOB 97064	DWG. NO. FIG. 2

THE USE OF THESE DRAWINGS AND SPECIFICATIONS SHALL BE RESTRICTED TO THE ORIGINAL USE FOR WHICH THEY WERE PREPARED. REUSE, REPRODUCTION, OR PUBLICATION, IN WHOLE OR IN PART, IS PROHIBITED WITHOUT THE WRITTEN CONSENT OF BLYMYER ENGINEERS, INC.



LEGEND

UST UNDERGROUND STORAGE TANK

● SOIL SAMPLE LOCATION

REV.	DESCRIPTION	BY	DATE

NATIONAL CAR RENTAL SYSTEM, INC.

LOS ANGELES, CA

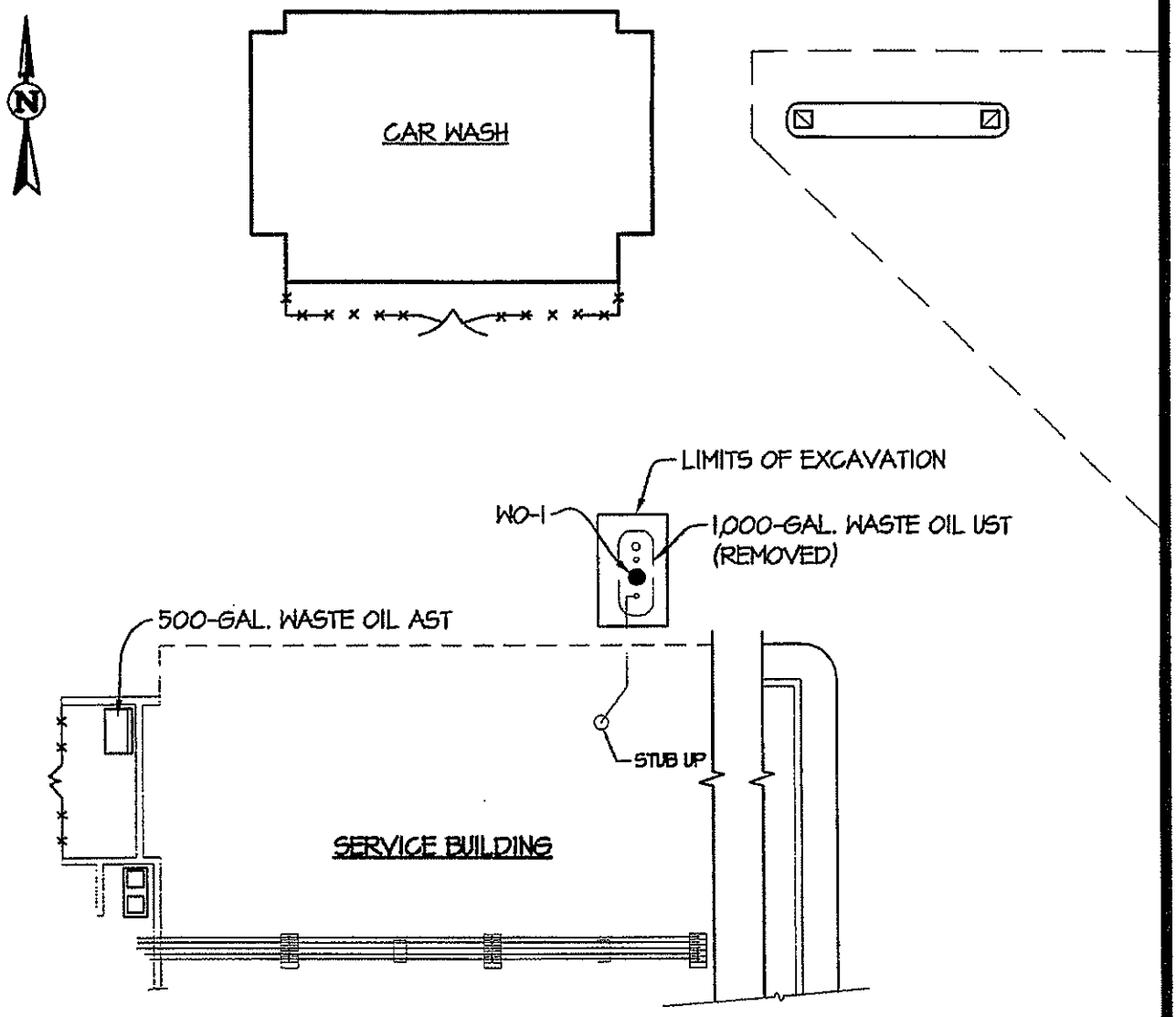
BLYMYER ENGINEERS, INC.

ALAMEDA, CALIFORNIA

SCALE 1" = 10'-0"	FOR 9419 AIRPORT BLVD.
DATE 1-15-99	
DRAWN L. WITTSTOCK	
CHECKED	TITLE DIESEL UST SAMPLE LOCATION PLAN
APPROVED	
JOB 97064	DWG. NO. FIG. 3

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ACAD\7DWG\97064\FIG3 2-26-99 1:240 LW



LEGEND

UST UNDERGROUND STORAGE TANK

● SOIL SAMPLE LOCATION

REV.	DESCRIPTION	BY	DATE

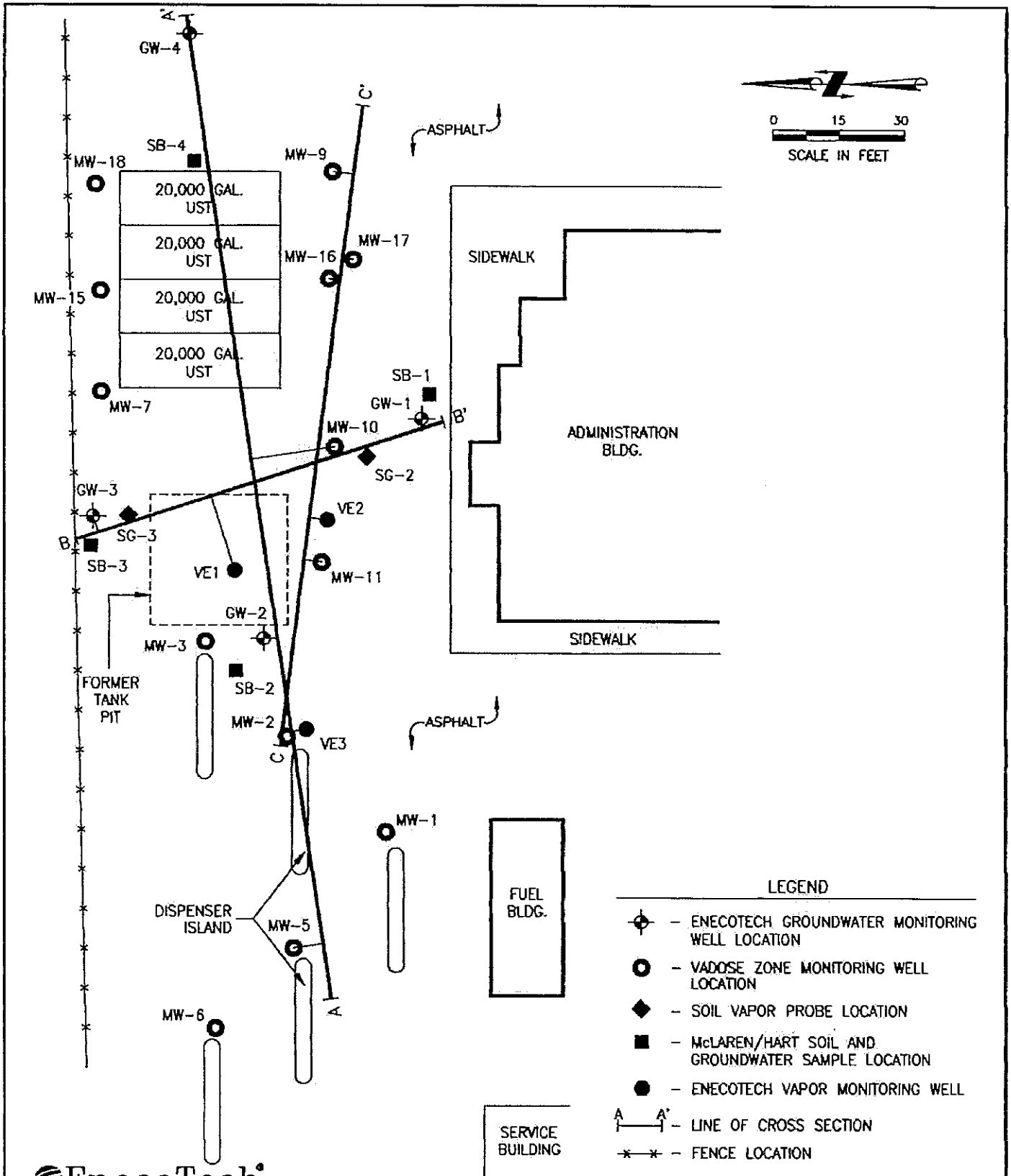
NATIONAL CAR RENTAL SYSTEM, INC.
LOS ANGELES, CA

BLYMYER ENGINEERS, INC.
ALAMEDA, CALIFORNIA

SCALE 1" = 20'-0"	FOR 9419 AIRPORT BLVD.
DATE 1-15-99 DRAWN L. WITTSTOCK	
CHECKED	TITLE WASTE OIL UST SAMPLE LOCATION PLAN
APPROVED	
JOB 97064	DWG. NO. FIG. 4

THE USE OF THESE DRAWINGS AND SPECIFICATIONS SHALL BE RESTRICTED TO THE ORIGINAL USE FOR WHICH THEY WERE PREPARED. REUSE, REPRODUCTION, OR PUBLICATION, IN WHOLE OR IN PART, IS PROHIBITED WITHOUT THE WRITTEN CONSENT OF BLYMYER ENGINEERS, INC.

ACAD\70WG\97064\FIG4 2-26-99 1:240 LW



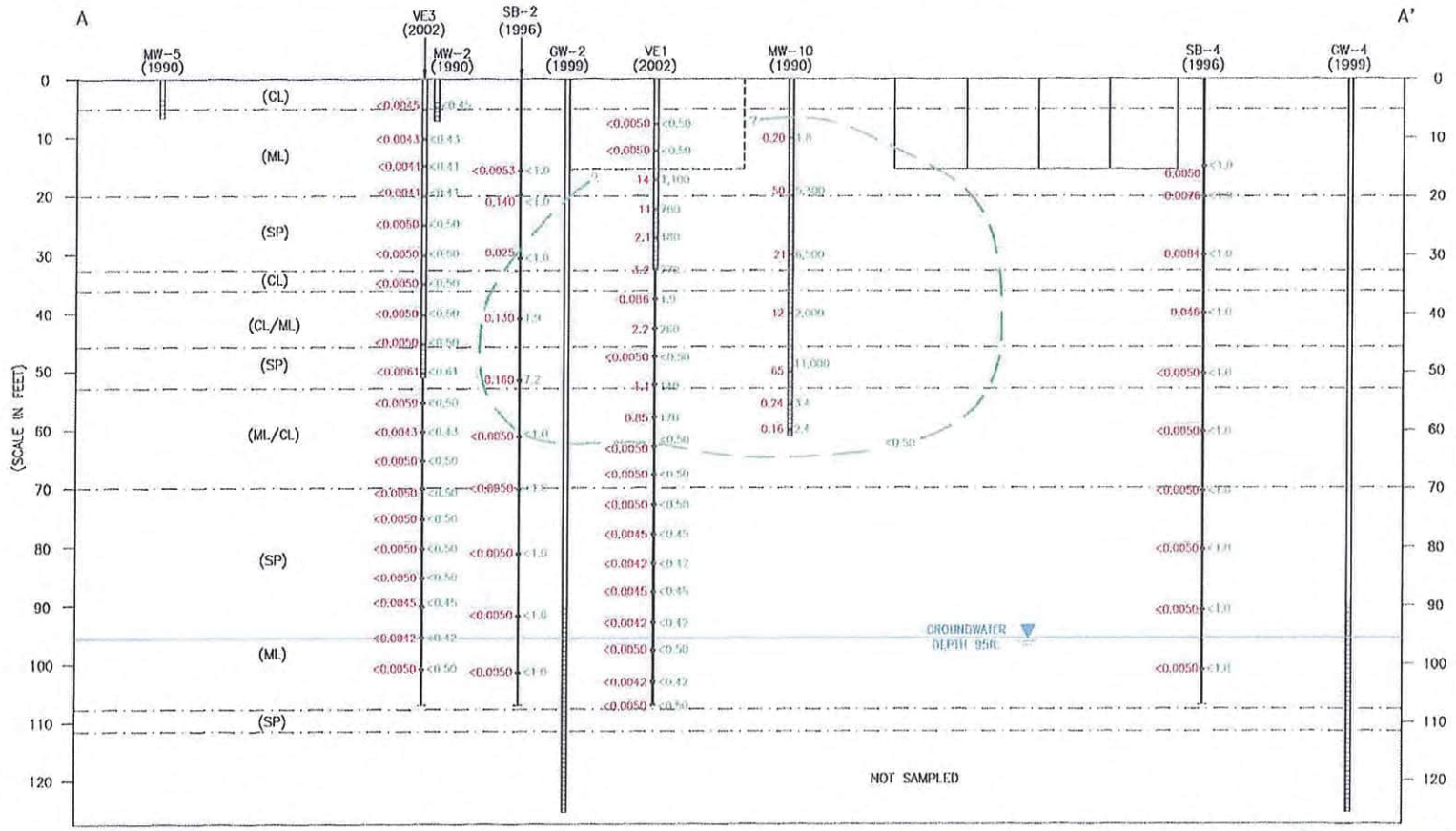
EnecoTech
ENVIRONMENTAL CONSULTANTS

Project:	GM-NCR
	9419 AIRPORT BLVD. LOS ANGELES, CA

PETROLEUM HYDROCARBONS IN GROUNDWATER MAP (3/2001)

File No.:	ACAD File No.:	Date:	REV.:
01-01057-459	SM702	12/2000	

Drawn By:	Design By:	Checked By:	Approved By:	Figure No.:
MJL	MA	JWR	JWR	2



LEGEND

- WELL LOCATION
- SAMPLE LOCATION
- <0.0050 BENZENE (mg/kg)
- <0.50 TPHg (mg/kg)
- SCREEN INTERVAL
- FORMER TANK PIT PROJECTED ONTO CROSS SECTION
- (CL) LITHOLOGIC DESCRIPTION
- LITHOLOGIC CONTACT
- <0.50 TPHg CONTOUR

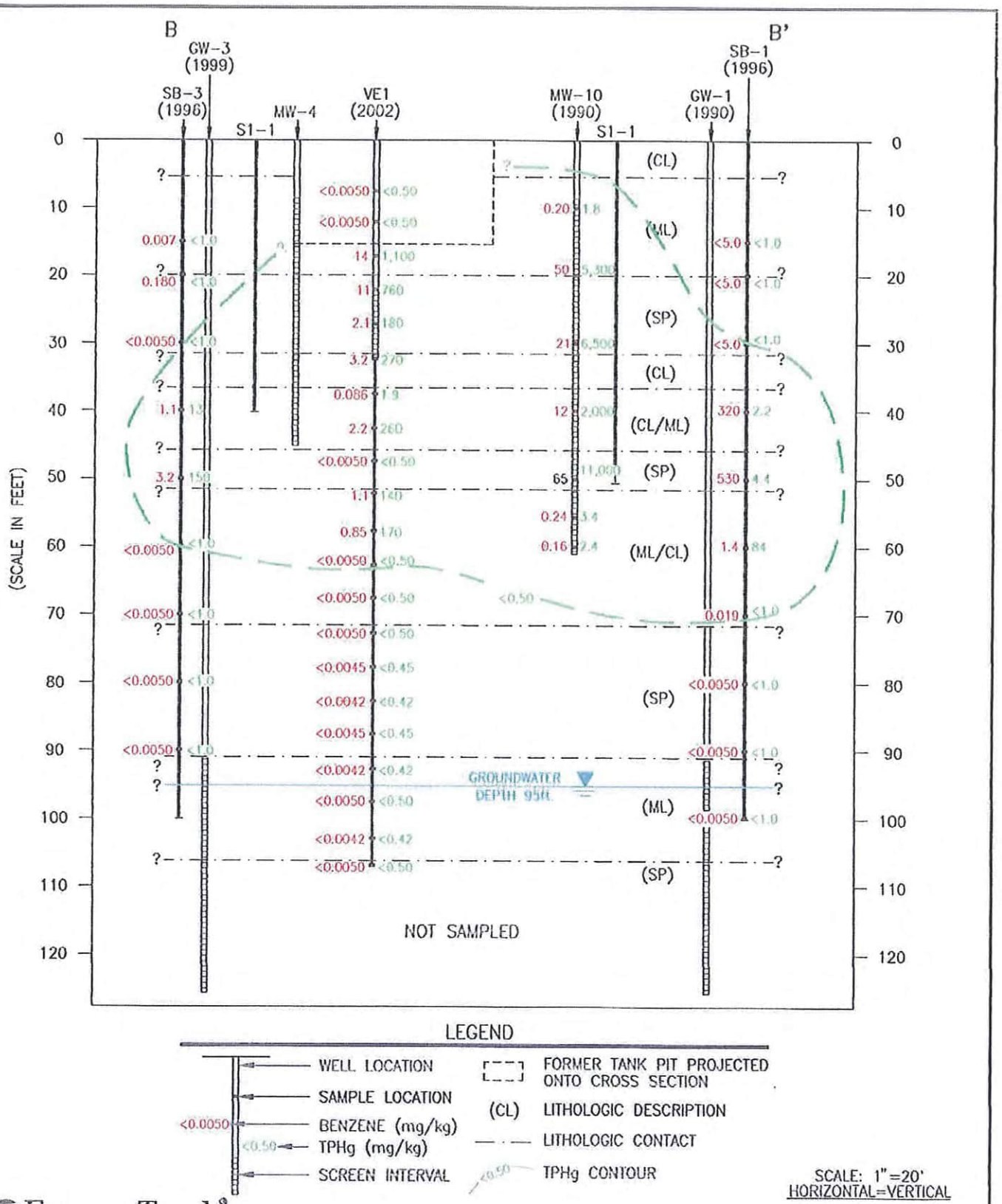
SCALE: 1"=20'
HORIZONTAL=VERTICAL

EnecoTech®
STRATEGIES FOR ENVIRONMENTAL RESPONSIBILITY
6160 Fairmount Ave. Suite "A" San Diego CA 92104

Project:	GM--NCR
	9419 AIRPORT BLVD. LOS ANGELES, CA
Title:	CROSS SECTION A-A' WITH TPHg & BENZENE RESULTS

		Date
Design:	EK	7/02
Drawn:	MJL	7/02
Checked:	EK	7/02
Approved:	JWR	7/02

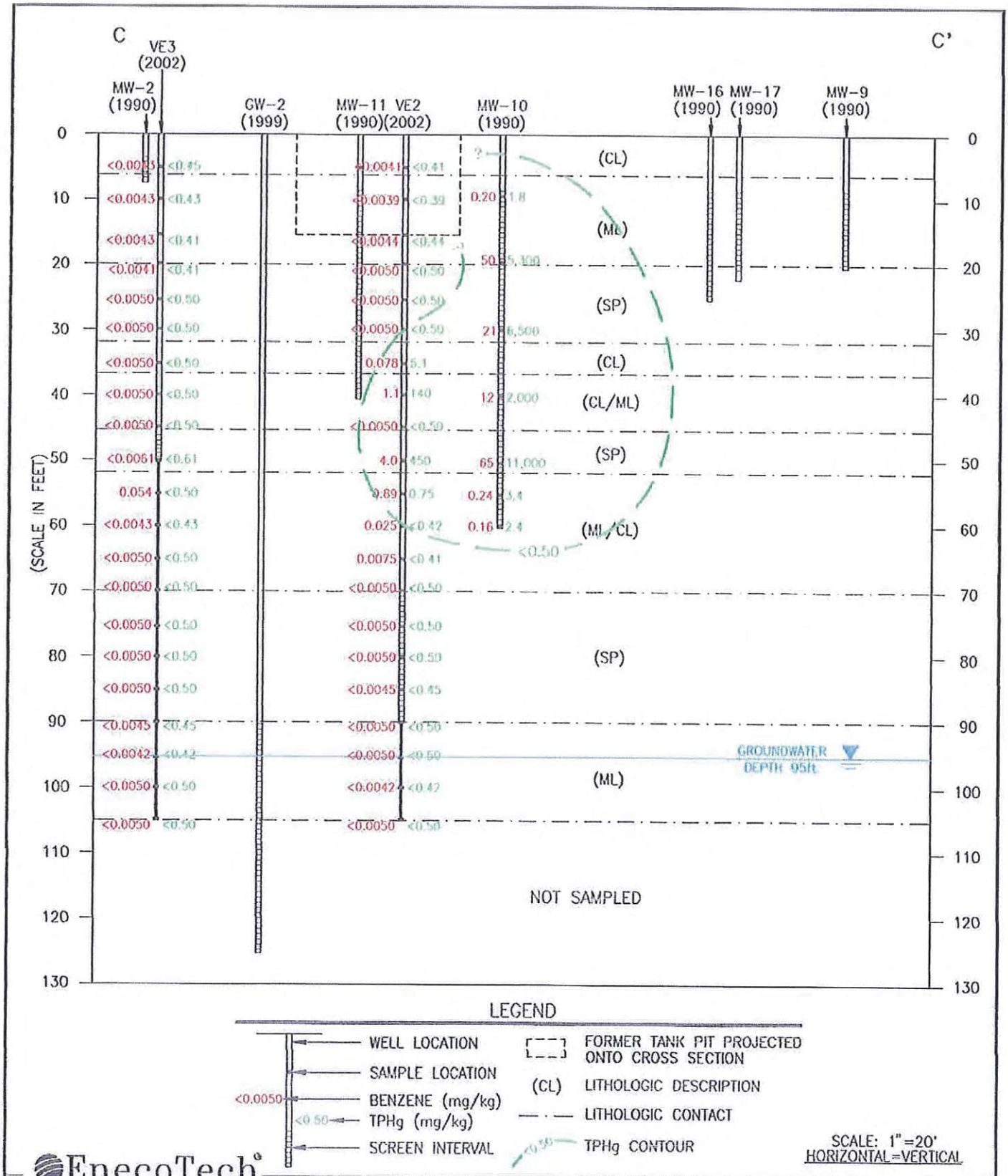
File No.: 01--1057A-[illegible] 7/2002 Figure No.: 3
ACAD File No.: 702AA' Rev.: Sheet of



EnecoTech
ENVIRONMENTAL CONSULTANTS

Project: GM-NCR	CROSS SECTION B-B' WITH TPHg & BENZENE RESULTS
9419 AIRPORT BLVD. LOS ANGELES, CA	

File No.: 01-01057-459	ACAD File No: 702BB'	Date: 7/2002	REV.:
Drawn By: MJL	Design By: EK	Checked By: EK	Approved By: JWR	Figure No.: 4



LEGEND

- WELL LOCATION
- SAMPLE LOCATION
- <0.0050 BENZENE (mg/kg)
- <0.50 TPHg (mg/kg)
- SCREEN INTERVAL
- FORMER TANK PIT PROJECTED ONTO CROSS SECTION
- (CL) LITHOLOGIC DESCRIPTION
- LITHOLOGIC CONTACT
- <0.50 TPHg CONTOUR

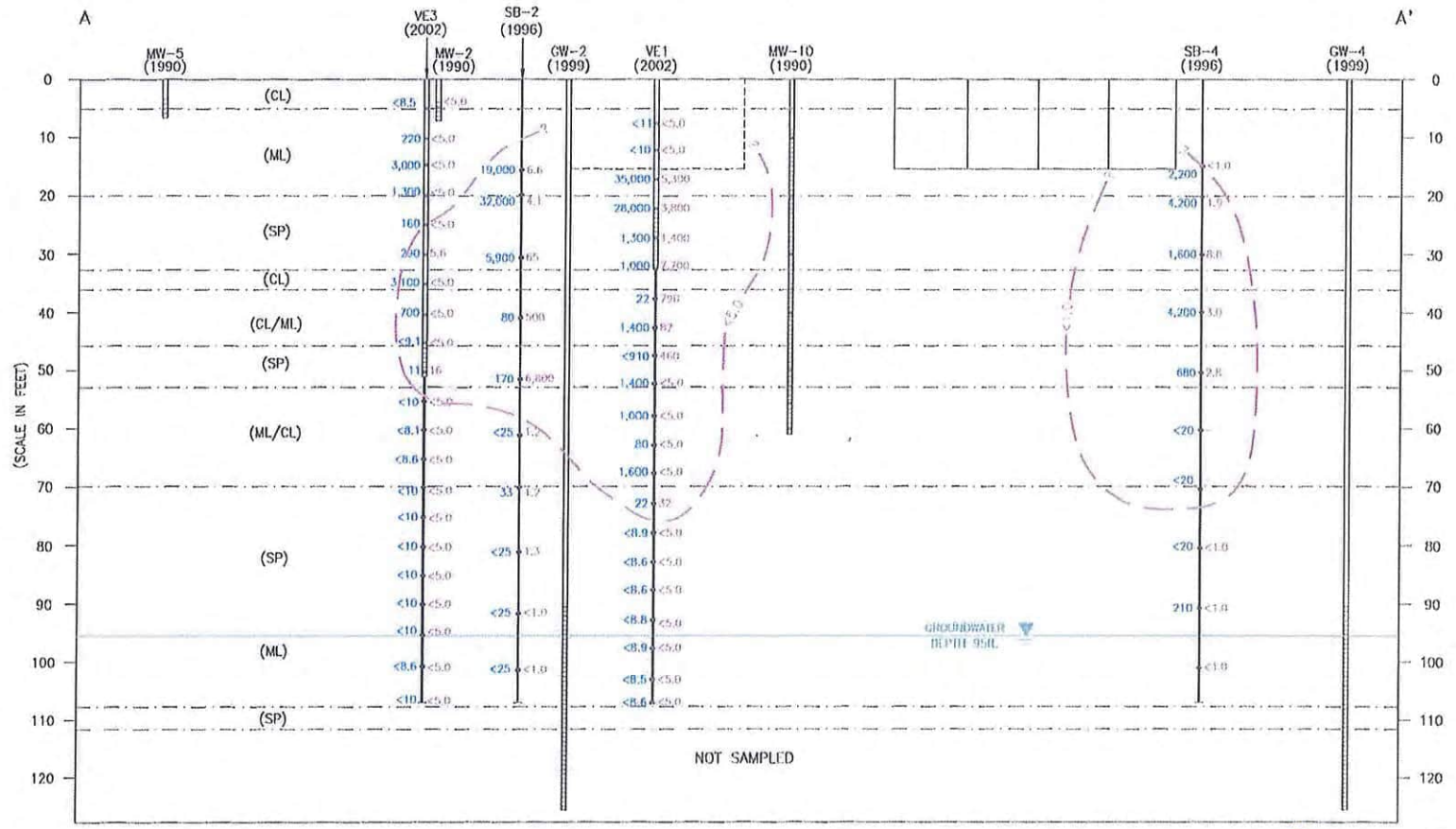
SCALE: 1"=20'
HORIZONTAL=VERTICAL

EnecoTech
ENVIRONMENTAL CONSULTANTS

Project: GM-NCR	CROSS SECTION C-C' WITH TPHg & BENZENE RESULTS
9419 AIRPORT BLVD. LOS ANGELES, CA	

File No:	ACAD File No:	Date:	REV.:
01-01057-459	702CC'	7/2002	

Drawn By:	Design By:	Checked By:	Approved By:	Figure No.:
MJL	EK	EK	JWR	5



LEGEND

- WELL LOCATION
- SAMPLE LOCATION
- <0.0050 MTBE (ug/kg)
- <0.50 TPHd (mg/kg)
- SCREEN INTERVAL
- FORMER TANK PIT PROJECTED ONTO CROSS SECTION
- (CL) LITHOLOGIC DESCRIPTION
- LITHOLOGIC CONTACT
- <5.0 TPHd CONTOUR (mg/kg)

SCALE: 1"=20'
HORIZONTAL=VERTICAL

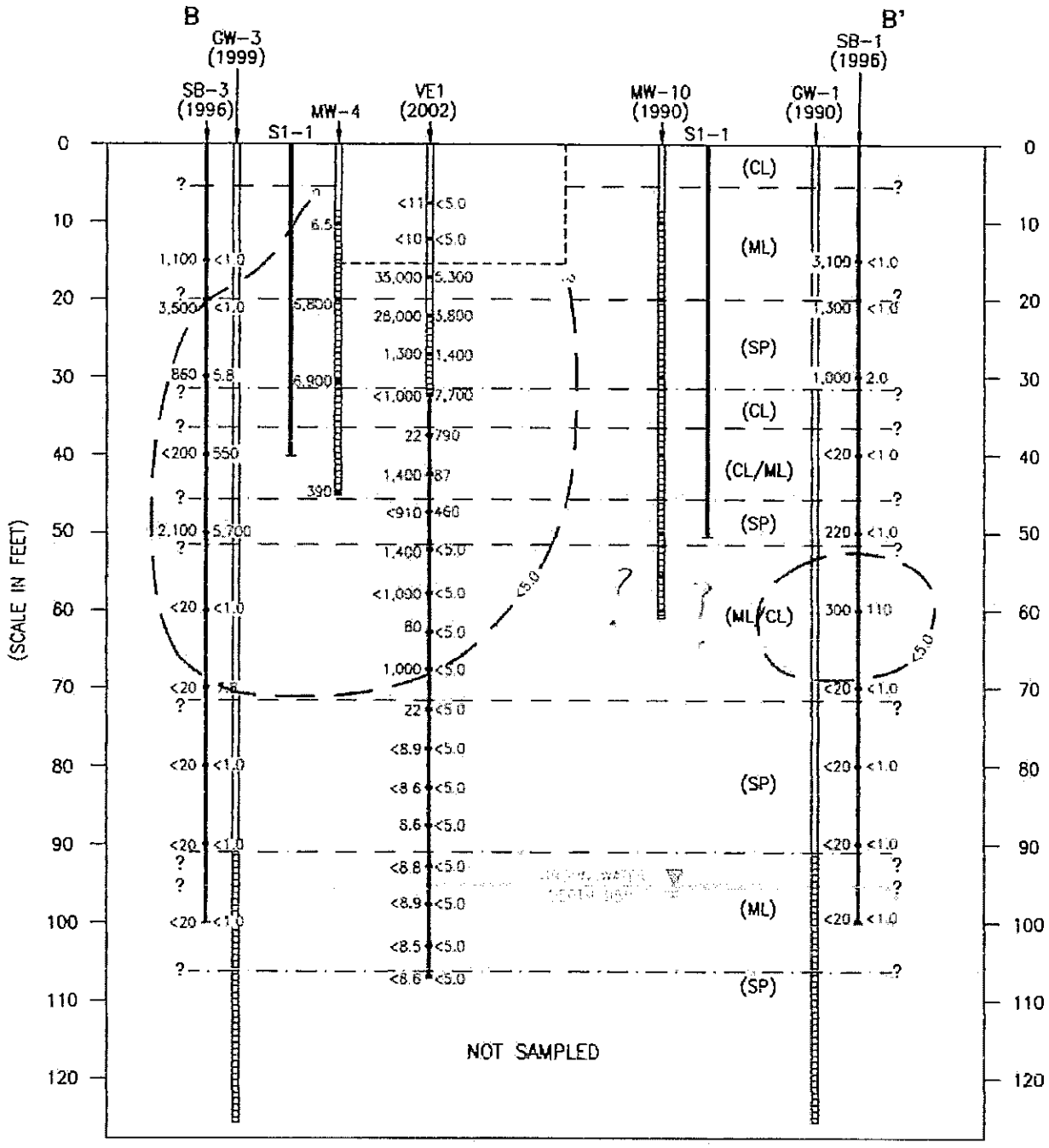
EnecoTech
STRATEGIES FOR ENVIRONMENTAL RESPONSIBILITY
6100 Fairmount Ave. Suite "A" San Diego CA 92104

		Date
Design:	EK	7/02
Drawn:	MJL	7/02
Checked:	EK	7/02
Approved:	JWR	7/02

Project: GM-NCR
9419 AIRPORT BLVD.
LOS ANGELES, CA

Title: CROSS SECTION A-A' WITH TPHd & MTBE RESULTS

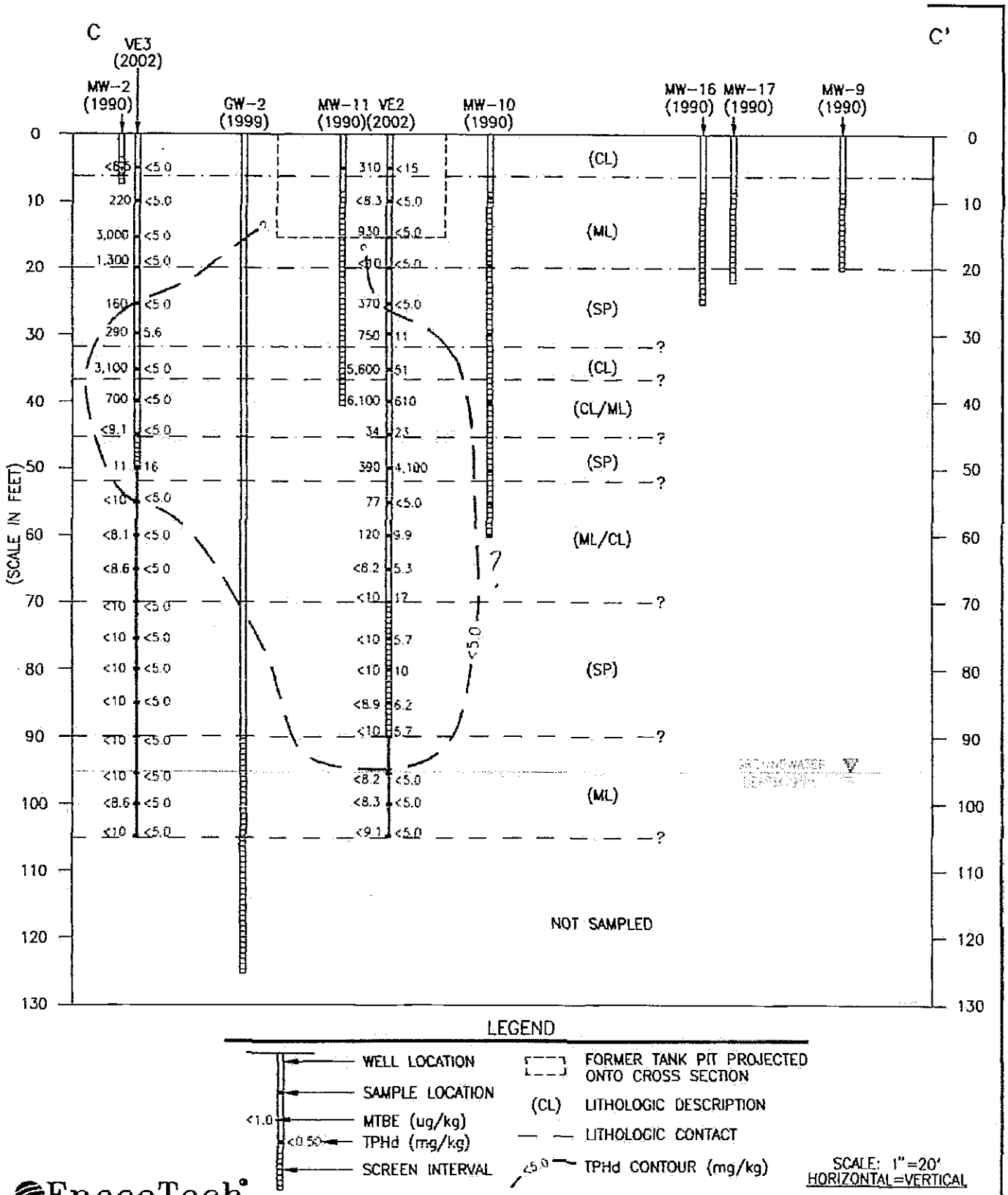
File No.: 01-1057A-459 | Date: 7/2002 | Figure No.: 6
ACAD File No.: TPHD702AA | Rev.: | Sheet of



EnecoTech
ENVIRONMENTAL CONSULTANTS

Project: GM-NCR	CROSS SECTION B-B' WITH TPHd & MTBE RESULTS
9419 AIRPORT BLVD. LOS ANGELES, CA	

File No.: 01-01057-459	ACAD File No.: BBTPHD702	Date: 7/2002	REV.:
Drawn By: MJL	Design By: EK	Checked By: EK	Approved By: JWR	Figure No.: 7



LEGEND

- WELL LOCATION
- SAMPLE LOCATION
- <1.0 MTBE (ug/kg)
- <0.50 TPHd (mg/kg)
- SCREEN INTERVAL
- FORMER TANK PIT PROJECTED ONTO CROSS SECTION
- (CL) LITHOLOGIC DESCRIPTION
- LITHOLOGIC CONTACT
- <5.0 TPHd CONTOUR (mg/kg)

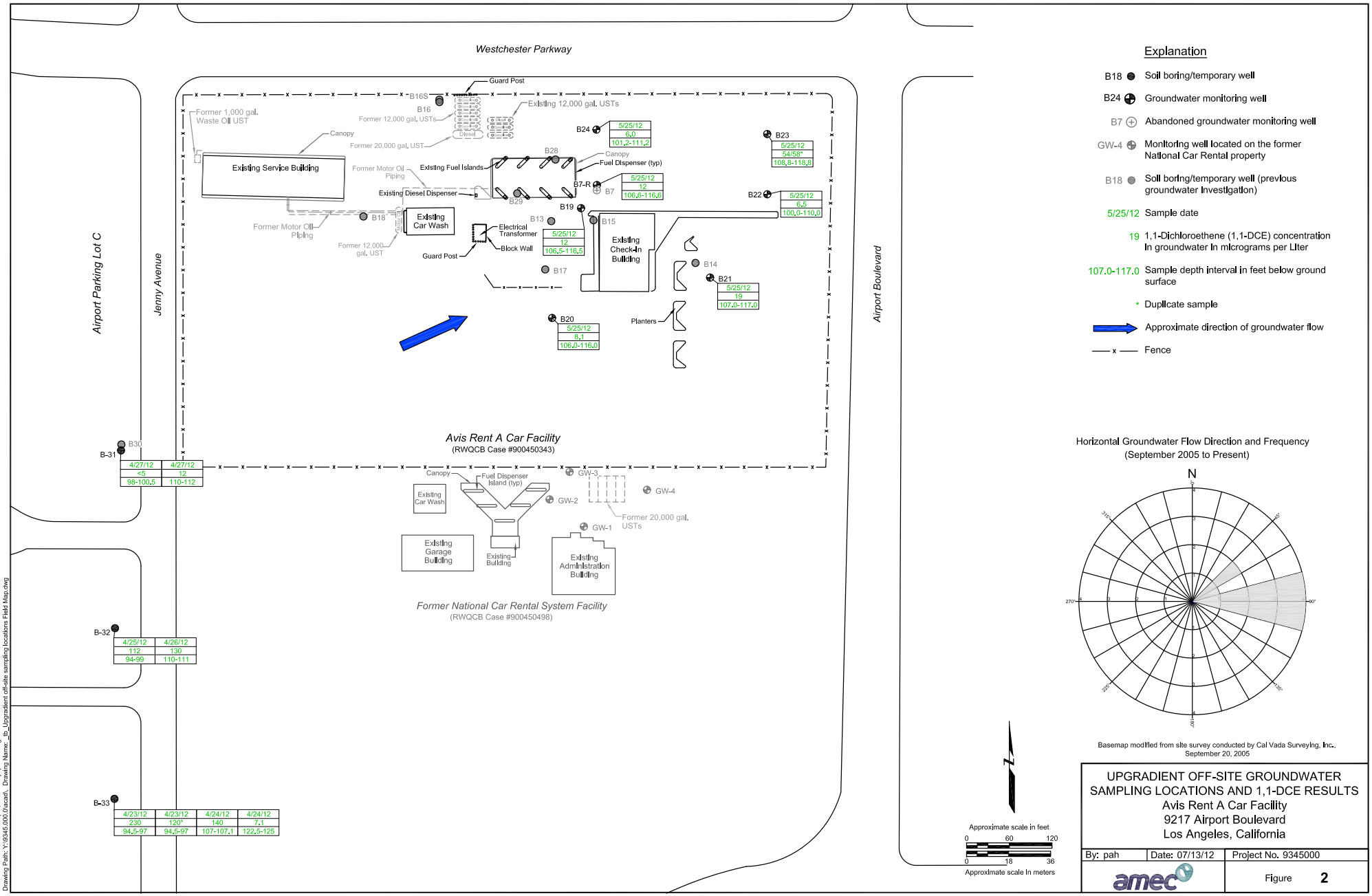
SCALE: 1"=20'
HORIZONTAL=VERTICAL

EnecoTech
ENVIRONMENTAL CONSULTANTS

Project: GM-NCR	CROSS SECTION C-C' WITH TPHd & MTBE RESULTS
9419 AIRPORT BLVD. LOS ANGELES, CA	

File No.:	ACAD File No.:	Date:	REV.:
01-01057-459	CCTPHD702	7/2002	

Drawn By:	Design By:	Checked By:	Approved By:	Figure No.:
MJL	EK	EK	JWR	8



Explanation

- B18 — Soil boring/temporary well
- B24 — Groundwater monitoring well
- B7 — Abandoned groundwater monitoring well
- GW-4 — Monitoring well located on the former National Car Rental property
- B18 — Soil boring/temporary well (previous groundwater investigation)
- 5/25/12 — Sample date
- 19 — 1,1-Dichloroethene (1,1-DCE) concentration in groundwater in micrograms per Liter
- 107.0-117.0 — Sample depth interval in feet below ground surface
- * — Duplicate sample
- Approximate direction of groundwater flow
- x — Fence

Horizontal Groundwater Flow Direction and Frequency
(September 2005 to Present)

Basemap modified from site survey conducted by Cal Vada Surveying, Inc., September 20, 2005

Approximate scale in feet
0 60 120
0 18 36
Approximate scale in meters

UPGRADIENT OFF-SITE GROUNDWATER SAMPLING LOCATIONS AND 1,1-DCE RESULTS
Avis Rent A Car Facility
9217 Airport Boulevard
Los Angeles, California

By: pah	Date: 07/13/12	Project No. 9345000
amec		Figure 2

Plot Date: 07/16/12 - 3:31pm, Plotted by: pat.herring
Drawing Path: Y:\9345.000.0\acad\ Drawing Name: _tb_Upgradient off-site sampling locations Field Map.dwg

Handler Profile

CAD980889331 - HERTZ RENT-A-CAR (1101-15)

Status: ACTIVE



Esri Community Maps Contributors, Los Angeles World Airports, County of Los Angeles, California State Parks, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA Powered by Esri

ID Number Profile

ID Number:	CAD980889331
Facility Name:	HERTZ RENT-A-CAR (1101-15)
ID Number Status:	ACTIVE
ID Type:	PERMANENT
ID Category:	FEDERAL
Entity Types:	GENERATOR
Issued Date:	11/12/1986
Last Updated:	8/9/2022

Facility Address

9000 AIRPORT BLVD
LOS ANGELES, CA 90045
LOS ANGELES County
(33.953289, -118.385825)

Mailing Address

8501 WILLIAMS RD.
ESTERO, FL 33928

Owner

HERTZ CORPORATION
8501 WILLIAMS RD.
ESTERO, FL 33928
(239) 948-4300

Contact

ROBERT DE LOS SANTOS
262 MICHELLE CT
SOUTH SAN FRANCISCO, CA 94080
(650) 616-1277

CalEnviroScreen 4.0 Results

Census Tract: 6037980028 (Population: 0)

The results for each indicator range from 0-100 and represent the percentile ranking of census tract 6037980028 relative to other census tracts.

Overall Percentiles		Environmental Effects	
CalEnviroScreen:	0	Cleanup Sites:	72
Pollution Burden:	97	Groundwater Threats:	97
Population Characteristics:	0	Hazardous Waste:	93
		Solid Waste:	56

NAICS Codes

532111	Passenger Car Rental

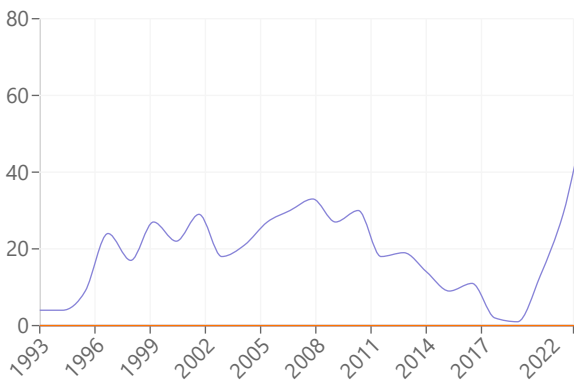
Annual ID Number Verification History

Year	Status	Method	VQ Number (eVQ)	Completion Date	Signed By
2022	COMPLETE	eVQ	202225392	8/9/2022	ROEBRT DE LOS SA...
2021	COMPLETE	eVQ	202125392	8/4/2021	CHRISTIAN ENCAR...
2020	COMPLETE	eVQ	202025392	7/7/2020	ROBERT DE LOS SA...
2019	COMPLETE	eVQ	201925392	11/7/2019	ROBERT DE LOS SA...
2018	COMPLETE	eVQ	201825392	10/31/2018	ROBERT DE LOS SA...
2017	COMPLETE	eVQ	201725392	7/21/2017	ROBERT DE LOS SA...
2016	COMPLETE	eVQ	201625392	9/20/2016	ROBERT DE LOS SA...
2015	COMPLETE	eVQ	201525392	7/17/2015	ROBERT DE LOS SA...
2014	COMPLETE	PAPER		7/23/2014	
2014	COMPLETE	eVQ	2014388	7/23/2014	CAROLINE KARLSH...

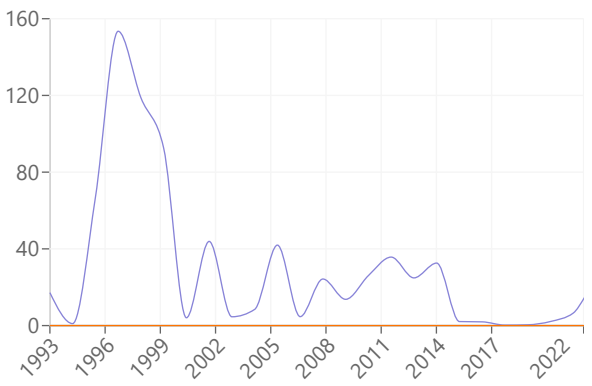
Page Size: 10 1 to 10 of 31 Page 1 of 4

Manifests

Manifest Per Year by Handler Type



Tonnage Handled Per Year by Handler Type



Manifest Counts and Total Tonnage

Export CSV

	Generator		Transporter		TSDF	
Year	Count	Tons	Count	Tons	Count	Tons
2022	6	2.032	0	0	0	0
2021	10	4.5	0	0	0	0
2020	7	1.15	0	0	0	0
2019	43	10.2405	0	0	0	0
2018	62	19.7505	0	0	0	0
2017	53	20.80952	0	0	0	0
2016	29	6.4945	0	0	0	0
2015	13	2.1255	0	0	0	0
2014	1	0.41701	0	0	0	0
2013	2	0.24595	0	0	0	0
2012	11	1.94292	0	0	0	0
2011	9	2.098	0	0	0	0
2010	14	32.58822	0	0	0	0
2009	19	24.86064	0	0	0	0
2008	18	35.70928	0	0	0	0
2007	30	26.07751	0	0	0	0
2006	27	13.68633	0	0	0	0
2005	33	24.27797	0	0	0	0
2004	30	4.65865	0	0	0	0
2003	27	41.95496	0	0	0	0
2002	21	8.44336	0	0	0	0
2001	18	4.59136	0	0	0	0
2000	29	43.8901	0	0	0	0
1999	22	4.07914	0	0	0	0
1998	27	92.53152	0	0	0	0
1997	17	118.79991	0	0	0	0
1996	24	153.45733	0	0	0	0
1995	9	66.81931	0	0	0	0
1994	4	1.031	0	0	0	0
1993	4	17.1727	0	0	0	0

Waste Code Matrix

Entity Type

Generator

Waste Code Type

Non-RCRA

Search Reset

Export CSV

Waste Code	Descript...	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013	2012
132	AQ SOL WI...	0	0	0	0	0	0	0	0	0	0	0	0
133	AQ SOL (2 ...	0	0	0	0	0	0	0.62552	0	0	0	0	0
134	AQ SOL (2 ...	0	0	0	0	3.339	2.896	2.184	2.1445	1.638	0	0	0.861
141	OFF-SPEC, ...	0	0	0	0	0	0	0	0	0.125	0	0	0
181	OTHER INO...	0	0	0	0	0	0	0	0	0	0	0	0
213	HYDROCAR...	0	0	0	0	0	0	0	0	0	0	0	0
214	UNSPECIFIE...	0	0	0	0	0	0.9	0	0	0	0	0	0
221	WASTE OIL ...	0	0	0	0	0	0	0	0	0	0	0	0
222	OIL/WATER...	0	0	0	0	0	0	0	0	0	0	0	0
223	UNSPECIFIE...	0	1.25	5.6	2.3	21.7265	27.4115	18	4.35	0.3625	0	0	0
241	TANK BOTT...	0	0	0	0	0	0	0	0	0	0.41701	0	0
291	LATEX WAS...	0	0	0	0	0	0	0	0	0	0	0	0
331	OFF-SPEC, ...	0	0	0	0	0	0	0	0	0	0	0	0.1815
342	ORGANIC L...	0	0	0	0	0	0	0	0	0	0	0	0
343	UNSPECIFIE...	0	0.782	0	0	0	0	0	0	0	0	0	0
352	OTHER OR...	0	0	0	0	0.9	0.05	0	0	0	0	0.1	0.4
491	UNSPECIFIE...	0	0	0	0	0	0	0	0	0	0	0.14595	0.50042
611	CONTAMIN...	0	0	0	0	0	0	0	0	0	0	0	0
741	LIQ W/ HAL...	0	0	0	0	0	0	0	0	0	0	0	0

Page Size: 50 1 to 19 of 19 Page 1 of 1

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Appendix VI
Underground Storage Tank
Monitoring System Certification Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Certification Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Certification	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
VMI 3978	01-12-2023
Veeder-Root B45469	01-28-2024

4. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that the monitoring system is operational in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2638; that required supporting documentation is attached; and all information contained herein is accurate.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	7

CERS = California Environmental Reporting System, GPH = Gallons Per Hour, ID = Identification, ICC = International Code Council, LLD = Line Leak Detector, NA = Not Applicable, SW = Single-Walled, UDC = Under-Dispenser Containment, UST = Underground Storage Tank, VPH = Vacuum/Pressure/Hydrostatic

Underground Storage Tank
Monitoring System Certification Form

5. MONITORING SYSTEM AND PROGRAMMING		
A separate Monitoring System Certification Form must be prepared for each control panel.		
Make of Monitoring System Control Panel Veeder-Root	Model of Monitoring System Control Panel ILS-350	Software Version Installed 329753-002-A

Attach the post-certification reports if the monitoring system is capable of generating either; ☐Monitoring System Set-up ☐ Alarm History Report	Yes	No	NA
All monitoring equipment is operational per manufacturer's specifications?	☑	☐	
Secondary containment systems are free of damage, debris, or liquid?	☑	☐	
Are the audible and visual alarms operational?	☑	☐	
All sensors have been: 1) visually inspected for wiring kinks, breaks and residual buildup on floats; and 2) tested for functionality and confirmed operational?	☑	☐	☐
Are all sensors installed to detect a release at the earliest opportunity in the secondary containment?	☑	☐	☐
The monitoring system set-up was reviewed, and proper settings confirmed?	☑	☐	☐
Was the monitoring control panel's backup battery visually inspected, functionally tested, and confirmed operational?	☑	☐	☐
Does the flow of fuel stop at the dispenser if a release is detected in the under-dispenser containment?	☐	☐	☑
Does the turbine automatically shut down if the piping secondary containment monitoring system fails to operate or is electrically disconnected?	☑	☐	☐
Does the turbine automatically shut down if the piping secondary containment monitoring system detects a release? Which sensors initiate positive shut down? (Check all that apply) ☑ Sump ☐ UDC	☑	☐	☐
If monitoring system alarms are relayed to a remote monitoring center, is all communication equipment operational?	☐	☐	☑

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
L-1	794380-205	T-5 STP	☑	☐
L-2	794380-302	T-5 Annular	☑	☐
L-3	794380-208	T-5 Fill	☑	☐
L-4	794380-208	T-4 STP	☑	☐
L-5	794380-208	T-4 Fill	☑	☐
L-6	794380-303	T-4 Annular	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

7. LINE LEAK DETECTOR TESTING

☐ Check this box if line leak detectors **ARE NOT** installed. *(Do not complete this section.)*

Simulated release rate verified: (Check all that apply.) ☑ 3 GPH ☐ 0.1 GPH ☐ 0.2 GPH	Yes	No	NA
Has the testing apparatus been properly calibrated?	☑	☐	☐
For emergency generator tank systems, does the LLD create an audible and visual alarm when a leak is detected?	☐	☐	☑
For mechanical LLDs, does the LLD restrict the flow through the pipe when a release is detected?	☑	☐	☐
For electronic LLDs, does the turbine automatically shut off when a release is detected?	☐	☐	☑
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?	☐	☐	☑
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a tightness test?	☐	☐	☑
For electronic LLDs, have all accessible wiring connections been visually inspected for kinks and breaks?	☐	☐	☑
Were all items on the equipment manufacturer's maintenance checklist completed?	☑	☐	☐
Were all LLDs confirmed operational within regulatory requirements?	☑	☐	☐

LLD ID	*LLD Model*	*Lines Monitored*	*Pass*	*Fail*
T-4	FX1V	UDC 21 - 32	☑	☐
T-5	FX1V	UDC 33 - 40	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

8. IN-TANK GAUGING TESTING

☑ Check this box if tank gauging is used only for inventory control. ☐ Check this box if **NO** tank gauging equipment is installed. *(Do not complete this section if either box is checked.)*	Yes	No	NA
All wiring has been: 1) visually inspected for kinks, breaks and proper entry and termination; and 2) tested for ground faults?	☐	☐	☐
Were all in-tank gauging probes visually inspected for damage and residue buildup to ensure that floats move freely, functionally tested, and confirmed operational?		☐	☐
Was accuracy of system's product level readings tested?	☐	☐	☐
Was accuracy of system's water level readings tested?	☐	☐	☐
Were all probes reinstalled properly?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐

Probe ID	*Probe Model*	*Tanks Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

9. COMMENTS

Describe all answers marked "No" or "Fail" and proposed remedy.
List all monitoring equipment either replaced or repaired.

ILS does not have a printer can not attached alarm history or set up

Replaced T-5 LLD like for like

JONES COVEY GROUP, INC.

COMPLETE FUEL SYSTEM CONSTRUCTION & MAINTENANCE SERVICES

MECHANICAL / ELECTRONIC LEAK DETECTOR CERTIFICATION

SITE: Hertz 1101-15 LAX
State Facility #
9000 Airport Blvd. Los Angeles CA 90045

DATE: 09 27 2022
CONTACT: Manager
PHONE: 201 307-2421
JOB #: 2255332-1-1

Tank #	T-4	T-5		
Product	87	87		
LD Manufacturer	Veeder Root	Veeder-Root		
LD Model	FX1V	FX1V		
Sump Condition	Dry	Dry		
Operation Pressure (PSI)	38 PSI	30 PSI		
Opening Time (Sec)	3 Seconds	3 Seconds		
Metering Pressure (PSI)	12 PSI	11 PSI		
Functional Element Holding Pressure	14 PSI	10 PSI		
Leak Rate LD Detected (GPH)	3 GPH	3 GPH		
Does LD Detect 3 GPH Leak Rate?	Yes	Yes		
LD Serial	Can't Read	115-058		

Comments:

Replaced T-5 Leak Detector Like for Like

Technician Robert Bramhall

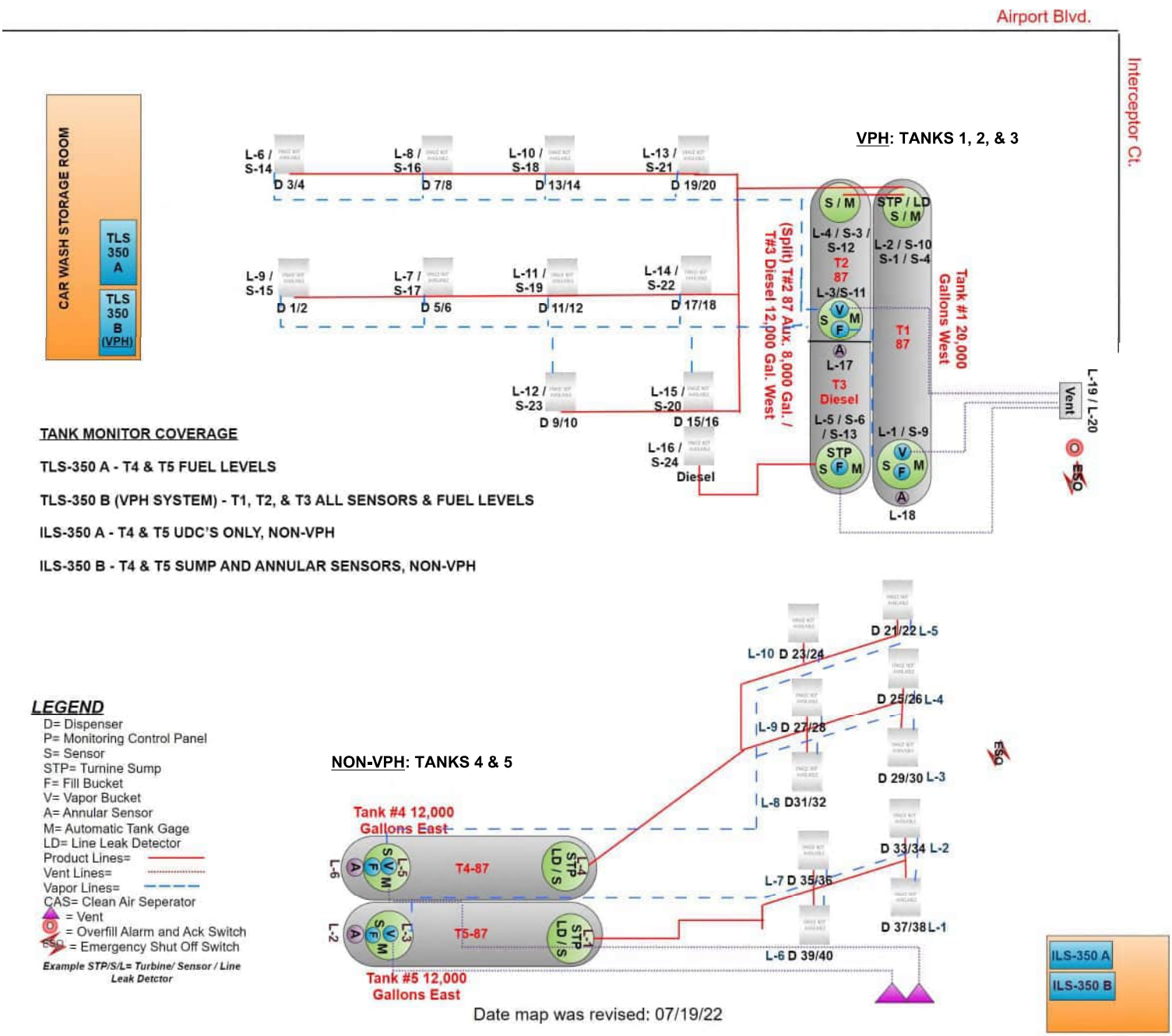
License Number VMI 3978

Signature Robert Bramhall

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was revised: 07/19/22

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

Appendix VI
Underground Storage Tank
Monitoring System Certification Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Certification Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Certification	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
VMI 3978	01-12-2023
OPW 104444	06-21-2023
Veeder-Root B45469	01-28-2024

4. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that the monitoring system is operational in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2638; that required supporting documentation is attached; and all information contained herein is accurate.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	28

CERS = California Environmental Reporting System, GPH = Gallons Per Hour, ID = Identification, ICC = International Code Council, LLD = Line Leak Detector, NA = Not Applicable, SW = Single-Walled, UDC = Under-Dispenser Containment, UST = Underground Storage Tank, VPH = Vacuum/Pressure/Hydrostatic

Underground Storage Tank
Monitoring System Certification Form

5. MONITORING SYSTEM AND PROGRAMMING		
A separate Monitoring System Certification Form must be prepared for each control panel.		
Make of Monitoring System Control Panel Veeder-Root	Model of Monitoring System Control Panel TLS-350	Software Version Installed 324.02

Attach the post-certification reports if the monitoring system is capable of generating either; ☑Monitoring System Set-up ☑ Alarm History Report	Yes	No	NA
All monitoring equipment is operational per manufacturer's specifications?	☑	☐	
Secondary containment systems are free of damage, debris, or liquid?	☑	☐	
Are the audible and visual alarms operational?	☑	☐	
All sensors have been: 1) visually inspected for wiring kinks, breaks and residual buildup on floats; and 2) tested for functionality and confirmed operational?	☑	☐	☐
Are all sensors installed to detect a release at the earliest opportunity in the secondary containment?	☑	☐	☐
The monitoring system set-up was reviewed, and proper settings confirmed?	☑	☐	☐
Was the monitoring control panel's backup battery visually inspected, functionally tested, and confirmed operational?	☑	☐	☐
Does the flow of fuel stop at the dispenser if a release is detected in the under-dispenser containment?	☑	☐	☐
Does the turbine automatically shut down if the piping secondary containment monitoring system fails to operate or is electrically disconnected?	☑	☐	☐
Does the turbine automatically shut down if the piping secondary containment monitoring system detects a release? Which sensors initiate positive shut down? (Check all that apply) ☑ Sump ☑ UDC	☑	☐	☐
If monitoring system alarms are relayed to a remote monitoring center, is all communication equipment operational?	☐	☐	☑

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
L-1	794380-304	87 FILL	☑	☐
L-2	794380-303	87 STP BRINE	☑	☐
L-3	794380-304	87 SPLIT FILL BRINE	☑	☐
L-4	794380-304	87 SPLIT STP BRINE	☑	☐
L-5	794380-304	DIESEL FILL	☑	☐
L-6	794380-304	DISP 3-4	☑	☐
L-7	794380-304	DISP 5-6	☑	☐
L-8	794380-304	DISP 7-8	☑	☐
L-9	794380-304	DISP 1-2	☑	☐
L-10	794380-304	DISP 13-14	☑	☐
L-11	794380-304	DISP 11-12	☑	☐
L-12	794380-304	DISP 9-10	☑	☐
L-13	794380-304	DISP 19-20	☑	☐
L-14	794380-304	DISP 17-18	☑	☐
L-15	794380-304	DISP 15-16	☑	☐
L-16	794380-304	DIESEL DISPENSER	☑	☐
L-17	794380-303	SPLIT ANNULAR	☑	☐
L-18	794380-303	87 ANNULAR	☑	☐
L-19	794380-208	VENT BOX	☑	☐
L-20	794380-304	VENT BOX DW	☑	☐
S-1	330020-463/330020-464	87 VAC PRODUCT-MANIF	☑	☐
S-3	330020-463/330020-464	87 8K PRODUCT	☑	☐
S-4	330020-463/330020-464	BOTH 87 VENTS	☑	☐
S-6	330020-463/330020-464	DIESEL PRODUCT	☑	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
S-7	330020-463/330020-464	DIESEL VENT	☑	☐
S-9	857080-111	87 MAIN FILL	☑	☐
S-10	857080-111	87 STP	☑	☐
S-11	857080-111	87 8K FILL	☑	☐
S-12	857080-111	87 8K STP	☑	☐
S-13	857080-111	DIESEL FILL/STP	☑	☐
S-14	857080-111	UDC 3-4	☑	☐
S-15	857080-111	UDC 1-2	☑	☐
S-16	857080-111	UDC 7-8	☑	☐
S-17	857080-111	UDC 5-6	☑	☐
S-18	857080-111	UDC 13-14	☑	☐
S-19	857080-111	UDC 11-12	☑	☐
S-20	857080-111	UDC 15-16	☑	☐
S-21	857080-111	UDC 19-20	☑	☐
S-22	857080-111	UDC 17-18	☑	☐
S-23	857080-111	UDC 9-10	☑	☐
S-24	857080-111	DIESEL UDC	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

7. LINE LEAK DETECTOR TESTING

☐ Check this box if line leak detectors **ARE NOT** installed. *(Do not complete this section.)*

Simulated release rate verified: (Check all that apply.) ☑ 3 GPH ☐ 0.1 GPH ☐ 0.2 GPH	Yes	No	NA
Has the testing apparatus been properly calibrated?	☑	☐	☐
For emergency generator tank systems, does the LLD create an audible and visual alarm when a leak is detected?	☐	☐	☑
For mechanical LLDs, does the LLD restrict the flow through the pipe when a release is detected?	☐	☐	☑
For electronic LLDs, does the turbine automatically shut off when a release is detected?	☑	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?	☑	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a tightness test?	☑	☐	☐
For electronic LLDs, have all accessible wiring connections been visually inspected for kinks and breaks?	☑	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☑	☐	☐
Were all LLDs confirmed operational within regulatory requirements?	☑	☐	☐

LLD ID	*LLD Model*	*Lines Monitored*	*Pass*	*Fail*
Q-1	848480-001	87 Line	☑	☐
Q-3	848480-001	Diesel Line	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

8. IN-TANK GAUGING TESTING

☑ Check this box if tank gauging is used only for inventory control. ☐ Check this box if **NO** tank gauging equipment is installed. *(Do not complete this section if either box is checked.)*	Yes	No	NA
All wiring has been: 1) visually inspected for kinks, breaks and proper entry and termination; and 2) tested for ground faults?	☐	☐	☐
Were all in-tank gauging probes visually inspected for damage and residue buildup to ensure that floats move freely, functionally tested, and confirmed operational?		☐	☐
Was accuracy of system's product level readings tested?	☐	☐	☐
Was accuracy of system's water level readings tested?	☐	☐	☐
Were all probes reinstalled properly?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐

Probe ID	*Probe Model*	*Tanks Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

9. COMMENTS

Describe all answers marked "No" or "Fail" and proposed remedy.

List all monitoring equipment either replaced or repaired.

Replaced S-6 liquid sensor 330020-464 like for like.

Appendix VIII
Underground Storage Tank
Spill Container Testing Report Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Test Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Test	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
OPW 104444	06-21-2023

4. TEST PROCEDURE INFORMATION

Test Procedures Used	*Components Tested*
Hydrostatic testing - PEI 1200	Tank#1,Tank#2 & Tank#3 Spill Buckets.

5. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that each spill container was tested in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2637.1; that required supporting documentation is attached; and all information contained herein is accurate. I understand that test procedures shall be made available upon request by the governing authority.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	28

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council

Underground Storage Tank
Spill Container Testing Report Form

6. SPILL CONTAINER DETAILS

Test Method Developed by ☐ Manufacturer ☑ Industry Standard ☐ Professional Engineer

Test Type ☐ Pressure ☐ Vacuum ☑ Hydrostatic

Tank ID	T-1 87	T-2 87	T-3 Diesel	
Spill Container Manufacturer:	OPW	OPW	OPW	
Method of Cathodic Protection	☑ Nonmetallic ☐ Other	☑ Nonmetallic ☐ Other	☑ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☑ Yes ☐ No*	☑ Yes ☐ No*	☑ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☑ Drain ☐ Pump ☐ Other	☑ Drain ☐ Pump ☐ Other	☑ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☐ Pass ☐ Fail

Tank ID				
Spill Container Manufacturer:				
Method of Cathodic Protection	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail

8. COMMENTS

Describe all answers marked "Other," "No," or "Fail" and each proposed remedy.

* Mark here if:

☐ Spill containers do not have a minimum capacity of five gallons and require replacement.

Additional copies of this page may be attached.

ing requirements stated in this recommended practice are general statements and may vary. Recommended pressure levels and test durations are addressed in Section 5.7. Piping manufacturers' test procedures may differ.

This test can be conducted in sections or as one continuous pipe depending on the installation. Care should be taken to ensure that the entire secondary containment of the piping system is tested.

5.6 Test Equipment. Test equipment shall include:

- inert gas source (nitrogen, helium, etc.);
- stopwatch or other time-measurement device capable of measuring a 1-second increment;
- test tubing assemblies (Tubing assemblies provide access to the beginning and end of the interstitial space.);
- pressure gauge with a 15 psig maximum pressure reading with 0.5 increments.

5.7 Test Procedure.

1. If necessary, re-install termination (test) boots at piping terminations.
2. If necessary, connect the tubing assemblies to the secondary containment termination fitting on each end of the section of piping to be tested.
3. Connect the inert gas source and pressure gauge.
4. Gradually pressurize the interstitial space to 5 psig. Close the valve and allow the pressure to stabilize. Repressurize to the specified test pressure if necessary.
5. Observe the pressure for a period of 1 hour.
6. If the piping pressure after 1 hour is less than the test pressure, check termination fittings and test assemblies for leaks.
7. Release the pressure on the system slowly.
8. Remove the test equipment.
9. Restore the piping to its normal operating condition.

5.8 Pass/Fail Criteria. If no pressure change occurs during the test period, the piping system passes the secondary containment integrity test.

If there is any drop in pressure over the test period, the piping fails the secondary containment integrity test. If there is any increase in pressure over the test period, repeat the test.

6. SPILL BUCKET AND CONTAINMENT SUMP TESTING

6.1 General. Spill buckets and containment sumps for tank systems are neither intended nor designed for the storage of petroleum products, but rather to contain small leaks and spills for short periods of time. This section describes the procedures used to test the integrity of spill buckets and containment sumps to ensure that they do not leak.

6.2 Spill Bucket Integrity Testing — Hydrostatic Test Method.

WARNING: Do not use fuels such as gasoline, E85 or diesel as a test fluid because they present a serious fire and safety hazard. Gasoline vapors are flammable and can explode if exposed to an ignition source such as a spark or open flame. If a tank or containment area is not tight, using fuel as the test fluid will cause a release into the soil or groundwater.

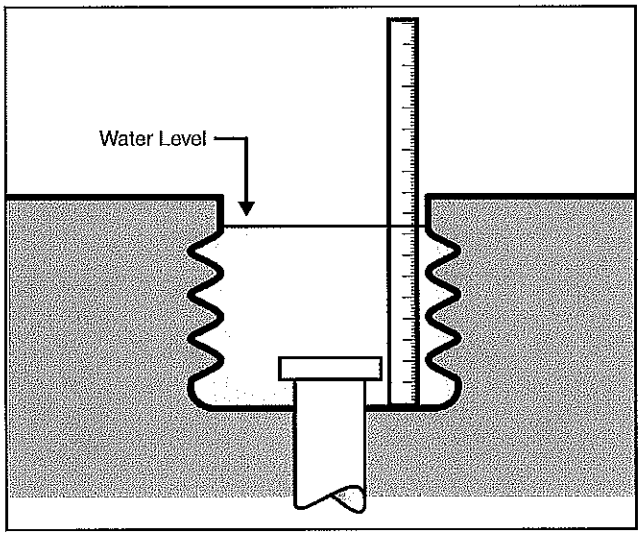


FIGURE 6-1. *The hydrostatic method of determining spill bucket integrity uses water to detect leaks. The measuring stick must be placed in the same location at the beginning and end of the test period to ensure accurate water level readings.*

6.2.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the primary containment of secondarily contained spill buckets.

6.2.2 Description of Test. The spill bucket is filled with water. The water level is measured at the beginning and end of the test.

6.2.3 Test Equipment. Test equipment shall include:

- water;
- measuring stick that is accurate to within 1/16 (0.063) inch and of sufficient length;
- plumber's plug (appropriate size, if used);
- stopwatch or other time-measurement device capable of measuring a 1-second increment.

6.2.4 Preparation.

1. Care should be taken when conducting the test in the rain or during freezing weather conditions.
2. Remove and properly dispose of any liquid and debris (leaves, sediment and trash) in the spill bucket. Clean the spill bucket and examine it for damage, defects or improperly installed components. If there are loose components (e.g., loose band clamps or bolts), tighten these items before conducting the integrity test. If there are items that must be repaired or replaced (e.g., deteriorated gaskets/seals or drain valves), notify the owner/operator.
3. Examine the fill cap and adapter fitting for loose, missing or damaged parts, and make necessary repairs. Complete any repairs before putting water in the spill bucket. Make sure that the seal on the fill cap is present and in good condition. The cap must fit securely and be leak-tight on the riser. The water level during the test typically will be above the cap, so a leaking cap will result in a failed test. As an alternative to a tight fill cap, use a plumber's plug in the fill riser if approved by the authority having jurisdiction (AHJ) and tank owner.
4. The spill-bucket drain valve, if present, must be leak-tight to pass the test. If it is not leak-tight, it may be possible to simply remove and permanently plug the drain valve. However, if you choose to permanently plug, ensure that the local regulations allow this modification.
5. If the spill bucket is found to have cracks, loose parts or separation of the bucket from the fill pipe, it is not considered to be liquid-tight. This visually indicates a test failure.

NOTE: If the fill cap is not included in the spill bucket test and/or the cap is not tight, it could be the source of potential fuel contamination from water intrusion.

NOTE: Before permanently plugging, ensure that local regulations allow the drain valve to be permanently plugged.

6.2.5 Test Procedure.

1. Add water to the spill bucket to a level within 1.5 inches of the top of the spill bucket. Allow the water to settle for 5 minutes before the initial water level measurement is taken.
2. Place the measuring stick vertically at the lowest point in the spill bucket and extending above the water level to allow for an accurate measurement to be taken. The location of the measuring stick must remain the same for each water level measurement. Document the initial water level measurement as measured from the bottom of the spill bucket. Alternative measurement methods may be used provided that measurement to 1/16 (0.063) inch can be made.
3. Take all precautions to prevent the water level from being disturbed during the duration of the test.
4. After 1 hour, document the ending water level measurement.
5. Upon completion of the test, remove and dispose of the water according to Section 6.7, and dry the inside of the spill bucket before returning it to service.

6.2.6 Pass/Fail Criteria. If the water level has dropped less than 1/8 (0.125) inch, the spill bucket passes the integrity test.

If the water level has dropped 1/8 (0.125) inch or greater, the spill bucket fails the integrity test.

6.3 Spill Bucket Integrity Testing — Vacuum Test Method.

6.3.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the pri-

JONES COVEY GROUP, INC.

COMPLETE FUEL SYSTEM CONSTRUCTION & MAINTENANCE SERVICES

MECHANICAL / ELECTRONIC LEAK DETECTOR CERTIFICATION

SITE: Hertz 1101-15 LAX
State Facility #
9000 Airport Blvd. Los Angeles CA 90045

DATE: 09 27 2022
CONTACT: Manager
PHONE: 201-307-2421
JOB #: 2255332-1-1

Tank #	T-1	T-3		
Product	87	Diesel		
LD Manufacturer	Veeder-Root	Veeder-Root		
LD Model	848480-001	848480-001		
Sump Condition	Dry	Dry		
Operation Pressure (PSI)	32 PSI	26 PSI		
Opening Time (Sec)	N/A	N/A		
Metering Pressure (PSI)	0.00 PSI	0.00 PSI		
Functional Element Holding Pressure	24 PSI	20 PSI		
Leak Rate LD Detected (GPH)	3 GPH	3 GPH		
Does LD Detect 3 GPH Leak Rate?	Yes	Yes		
LD Serial	Can't Read	Can't Read		

Comments:

Technician Robert Bramhall

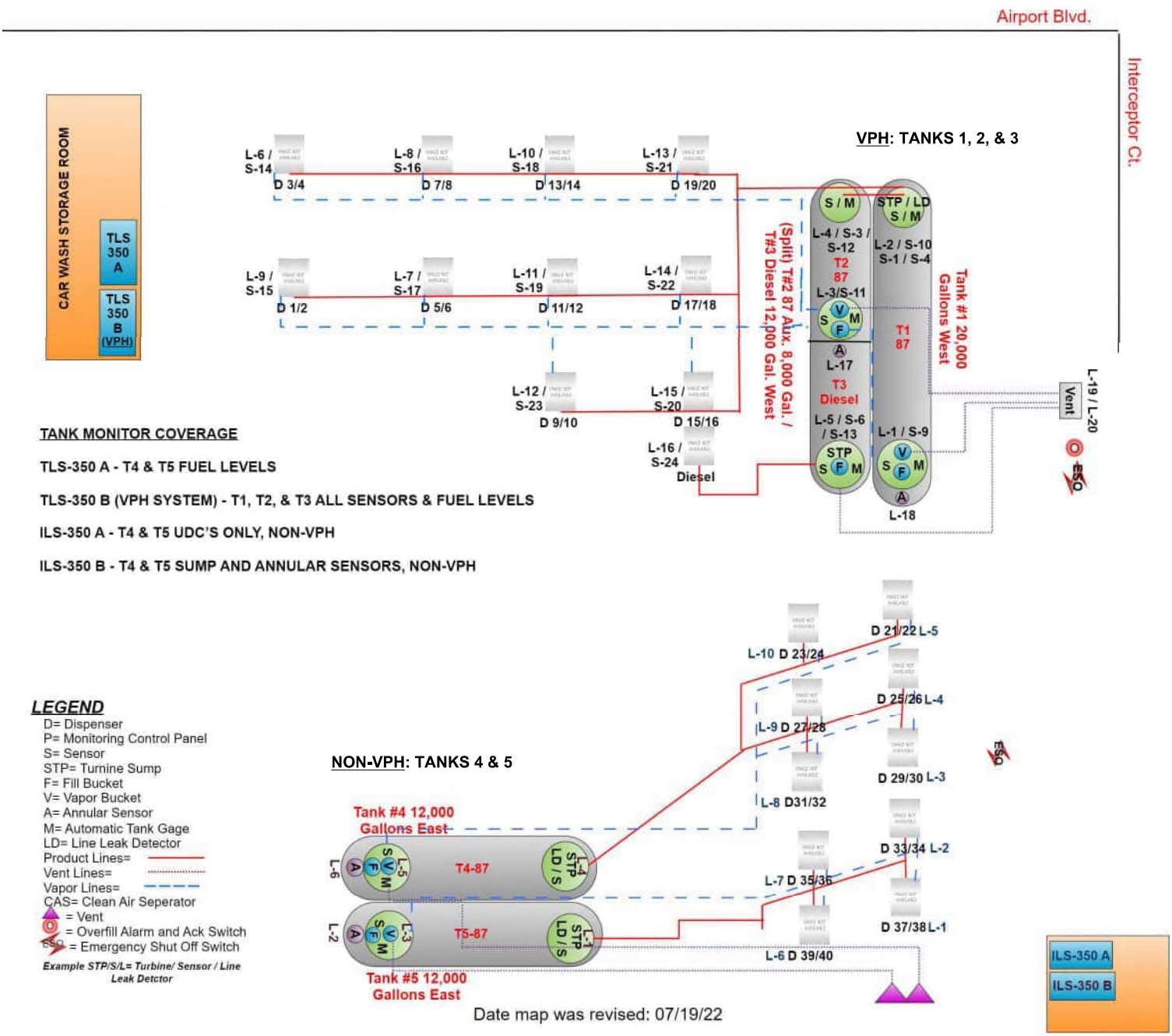
License Number VMI 3978

Signature Robert Bramhall

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was revised: 07/19/22

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

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ISD VERSION: 01.00

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SOFTWARE REVISION LEVEL
VERSION 324.02
SOFTWARE# 346324-100-C
CREATED - 05.02.04.13.57

S-MODULE# 330160-102-A
SYSTEM FEATURES:
  PERIODIC IN-TANK TESTS
  ANNUAL IN-TANK TESTS
  CSLD
  BIR

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

IN-TANK INVENTORY

TANK	PRODUCT	VOLUME	TC VOLUME	ULLAGE	HEIGHT	WATER	TEMP
1	87 MAIN	16166	15860	3785	89.46	0.00	86.92
2	87 8000 SO.	4464	4390	3669	64.09	0.00	83.63
3	DIESEL	2975	2946	8802	36.58	0.00	81.49

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TANK CONFIGURATION

DEVICE	LABEL	CONFIGURED
1	87 MAIN	ON
2	87 8000 SO.	ON
3	DIESEL	ON
4		OFF

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TANK PRODUCT LABEL

TANK	PRODUCT LABEL
1	87 MAIN

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 2     87 8000 SO.
 3     DIESEL
 4
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TANK PRODUCT CODE

TANK   PRODUCT LABEL
 1     87 MAIN                   1
 2     87 8000 SO.               2
 3     DIESEL                    3
 4                               4
>

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I60400
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TANK FULL VOLUME

TANK   PRODUCT LABEL             GALLONS
 1     87 MAIN                    19951
 2     87 8000 SO.                 8133
 3     DIESEL                     11777
 4                                    0
>

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TANK DIAMETER

TANK   PRODUCT LABEL             INCHES
 1     87 MAIN                   119.65
 2     87 8000 SO.               119.50
 3     DIESEL                    119.50
 4                                 0.00
>

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I60900
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TANK THERMAL COEFFICIENT

TANK   PRODUCT LABEL
 1     87 MAIN                   0.000700
 2     87 8000 SO.               0.000700
 3     DIESEL                    0.000450
 4                               0.000000
>

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TANK LOW PRODUCT LIMIT

TANK   PRODUCT LABEL             GALLONS
 1     87 MAIN                     2000
 2     87 8000 SO.                  750
 3     DIESEL                      1000
 4                                    0
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TANK OVERFILL LEVEL LIMIT

TANK	PRODUCT LABEL	GALLONS
1	87 MAIN	17956
2	87 8000 SO.	7319
3	DIESEL	10599
4		0

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TANK HIGH WATER LEVEL LIMIT

TANK	PRODUCT LABEL	INCHES
1	87 MAIN	3.0
2	87 8000 SO.	3.0
3	DIESEL	3.0

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TANK MAXIMUM VOLUME LIMIT

TANK	PRODUCT LABEL	GALLONS
1	87 MAIN	19951
2	87 8000 SO.	8133
3	DIESEL	11777
4		0

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

SYSTEM CONFIGURATION

SLOT	BOARD TYPE	POWER ON RESET	CURRENT
1	7SMARTSENSOR BD	516596	510937
2	4 PROBE / G.T.	163243	162599
3	8SMARTSENSOR BD	39536	39515
4	8SMARTSENSOR BD	39646	39356
5	PLLD SENSOR BD	3889	3859
6	INTERSTITIAL BD	203842	202805
7	INTERSTITIAL BD	203959	202950
8	INTERSTITIAL BD	203045	202514
9	RELAY BOARD	15080	15075
10	RELAY BOARD	15080	15007
11	COMBO I/O BOARD	9980	9973
12	PLLD POWER BD	100947	100816
13	UNUSED	5140277	5034806
14	UNUSED	5131666	5027515
15	UNUSED	5127046	5028231
16	UNUSED	5123445	5024563
	COMM 1 FAXMODEM BOARD	40404	40332
	COMM 2 RS232 SERIAL BD	14993	14985
	COMM 3 UNUSED	5130321	5030400
	COMM 4 UNUSED	5127458	5030847
	COMM 5 SERIAL SAT BD	5124291	484904
	COMM 6 UNUSED	5124183	5014812

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LIQUID TYPE

SENSOR	LOCATION	TYPE
1	87 FILL	TRI-STATE (SINGLE FLOAT)
2	87 STP BRINE	TRI-STATE (SINGLE FLOAT)
3	87 SPLIT FILL BRINE	TRI-STATE (SINGLE FLOAT)
4	87 SPLIT STP BRINE	TRI-STATE (SINGLE FLOAT)
5	DIESEL FILL	TRI-STATE (SINGLE FLOAT)
6	DISP 3-4	TRI-STATE (SINGLE FLOAT)
7	DISP 5-6	TRI-STATE (SINGLE FLOAT)
8	DISP 7-8	TRI-STATE (SINGLE FLOAT)
9	DISP 1-2	TRI-STATE (SINGLE FLOAT)
10	DISP 13-14	TRI-STATE (SINGLE FLOAT)
11	DISP 11-12	TRI-STATE (SINGLE FLOAT)
12	DISP 9-10	TRI-STATE (SINGLE FLOAT)
13	DISP 19-20	TRI-STATE (SINGLE FLOAT)
14	DISP 17-18	TRI-STATE (SINGLE FLOAT)
15	DISP 15-16	TRI-STATE (SINGLE FLOAT)
16	DIESEL DISPENSER	TRI-STATE (SINGLE FLOAT)
17	SPLIT ANNULAR	DUAL POINT HYDROSTATIC
18	87 ANNULAR	DUAL POINT HYDROSTATIC
19	VENT BOX	TRI-STATE (SINGLE FLOAT)
20	VENT BOX DW	TRI-STATE (SINGLE FLOAT)
21		TRI-STATE (SINGLE FLOAT)
22		TRI-STATE (SINGLE FLOAT)
23		TRI-STATE (SINGLE FLOAT)
24		TRI-STATE (SINGLE FLOAT)

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SMART SENSOR INSTALL LOG

DATE	SENSOR	SERIAL NUMBER	TYPE
05-06-16 08:16:03	3	10209	VAC SENSOR
05-06-16 08:16:04	5	10211	VAC SENSOR
05-06-16 08:16:06	6	10580	VAC SENSOR
05-06-16 08:16:08	7	10581	VAC SENSOR
05-06-16 08:16:11	8	1241	ATM P SENSOR
05-06-16 08:16:12	1	11210	VAC SENSOR
05-06-16 08:20:22	9	6375	MAG SENSOR
05-06-16 08:20:24	10	6376	MAG SENSOR
05-06-16 08:20:26	11	6373	MAG SENSOR
05-06-16 08:20:29	12	6383	MAG SENSOR
05-06-16 08:20:30	13	5370	MAG SENSOR
05-06-16 08:20:33	14	6377	MAG SENSOR
05-06-16 08:20:33	15	6371	MAG SENSOR
05-06-16 08:20:36	16	6381	MAG SENSOR
05-06-16 08:20:38	17	6367	MAG SENSOR
05-06-16 08:20:40	18	6355	MAG SENSOR
05-06-16 08:20:42	19	6382	MAG SENSOR
05-06-16 08:20:44	20	6385	MAG SENSOR
05-06-16 08:20:46	21	6374	MAG SENSOR
05-06-16 08:20:49	22	6387	MAG SENSOR
05-06-16 08:20:50	23	6384	MAG SENSOR
05-06-16 08:20:54	24	6387	MAG SENSOR
05-06-16 13:01:48	4	10211	VAC SENSOR
05-06-17 11:44:29	24	9601	MAG SENSOR
05-06-21 10:12:06	5	10579	VAC SENSOR
06-01-30 18:33:46	3	12043	VAC SENSOR
06-01-30 18:38:47	4	12042	VAC SENSOR
06-10-31 10:28:49	10	6375	MAG SENSOR

06-10-31	10:30:01	9	6376	MAG SENSOR
06-10-31	10:32:25	10	6376	MAG SENSOR
06-10-31	10:32:33	9	6375	MAG SENSOR
06-11-21	11:55:17	1	11211	VAC SENSOR
07-01-09	08:56:23	5	10890	VAC SENSOR
07-01-09	14:12:15	5	10891	VAC SENSOR
07-01-30	12:26:09	5	11210	VAC SENSOR
09-10-07	12:26:07	23	9601	MAG SENSOR
09-10-07	12:26:11	24	6384	MAG SENSOR
10-12-27	11:37:26	2	11211	VAC SENSOR
11-10-04	09:20:58	13	6375	MAG SENSOR
11-10-04	09:24:26	13	5370	MAG SENSOR
11-10-05	12:52:48	13	40530	MAG SENSOR
11-10-05	13:06:27	10	40511	MAG SENSOR
12-11-29	17:35:12	8	7062	ATM P SENSOR
13-04-23	12:24:06	9	40511	MAG SENSOR
13-04-23	12:24:13	10	6375	MAG SENSOR
15-12-02	14:13:24	3	15380006	VAC SENSOR
16-11-28	10:33:43	11	5370	MAG SENSOR
17-01-22	20:28:19	21	6367	MAG SENSOR
17-01-22	20:29:10	23	6382	MAG SENSOR
17-01-22	20:29:20	13	40511	MAG SENSOR
17-01-22	20:29:45	22	6355	MAG SENSOR
17-01-22	20:29:58	14	6375	MAG SENSOR
17-01-22	20:30:15	19	6367	MAG SENSOR
17-01-22	20:30:16	11	40511	MAG SENSOR
17-01-22	20:31:43	15	5370	MAG SENSOR
17-01-22	20:35:17	24	6385	MAG SENSOR
17-01-22	20:36:16	16	6383	MAG SENSOR
17-01-22	20:36:20	7	15380006	VAC SENSOR
17-01-22	20:39:05	11	5370	MAG SENSOR
17-01-22	20:41:48	19	6382	MAG SENSOR
17-01-22	20:48:13	19	6367	MAG SENSOR
17-01-22	20:54:54	19	6382	MAG SENSOR
17-01-22	21:46:20	21	6374	MAG SENSOR
17-01-22	21:46:22	22	6387	MAG SENSOR
17-01-22	21:46:25	23	9601	MAG SENSOR
17-01-22	21:46:26	24	6384	MAG SENSOR
17-01-22	21:46:47	13	40530	MAG SENSOR
17-01-22	21:46:49	14	6377	MAG SENSOR
17-01-22	21:46:51	15	6371	MAG SENSOR
17-01-22	21:46:52	16	6381	MAG SENSOR
17-01-22	21:47:46	7	10581	VAC SENSOR
17-01-22	22:46:12	21	6367	MAG SENSOR
17-01-22	23:00:35	21	6374	MAG SENSOR
17-11-20	12:56:56	16	6367	MAG SENSOR
17-11-20	14:03:51	14	6355	MAG SENSOR
17-11-20	14:32:56	18	6377	MAG SENSOR
17-11-20	14:50:00	16	6381	MAG SENSOR
17-11-20	15:15:00	24	6367	MAG SENSOR
17-11-20	15:19:49	24	6384	MAG SENSOR
17-11-20	15:21:30	23	6367	MAG SENSOR
17-11-20	15:31:28	23	9601	MAG SENSOR
17-11-20	15:50:36	23	6384	MAG SENSOR
17-11-20	16:05:03	24	9601	MAG SENSOR
17-12-11	12:19:24	18	9601	MAG SENSOR
17-12-11	13:45:43	20	6374	MAG SENSOR
17-12-11	13:45:46	21	6377	MAG SENSOR
17-12-11	13:45:48	22	6385	MAG SENSOR
17-12-11	13:45:50	24	6387	MAG SENSOR
17-12-18	11:52:42	22	488041	MAG SENSOR
18-07-19	18:38:55	13	68413	MAG SENSOR
18-07-19	18:42:21	13	40530	MAG SENSOR
19-03-04	13:12:01	1	19000021	VAC SENSOR
19-03-04	14:22:04	1	11211	VAC SENSOR
19-04-19	17:08:37	6	18390018	VAC SENSOR
19-05-18	14:55:08	6	18180081	VAC SENSOR
19-11-01	13:02:56	13	72603	MAG SENSOR
19-11-01	13:19:25	13	40530	MAG SENSOR
20-01-01	18:11:16	1	11210	VAC SENSOR
22-07-13	10:17:08	1	21470016	VAC SENSOR

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PRESSURE LINE LEAK SETUP

Q 1:87

TYP:2.0/3.0IN FIBERGLASS
2.0IN DIA LEN: 410 FEET
3.0IN DIA LEN: 0 FEET
SHUTDOWN RATE: 3.0 GPH
LOW PRESSURE SHUTOFF:YES
LOW PRESSURE : 10 PSI

T 1:87 MAIN
DISPENSE MODE:
  MANIFOLDED: ALL PUMPS
SENSOR: NON-VENTED
PRESSURE OFFSET: 0.0PSI

Q 3:DIESEL

TYP:2.0/3.0IN FIBERGLASS
2.0IN DIA LEN: 35 FEET
3.0IN DIA LEN: 0 FEET
SHUTDOWN RATE: 3.0 GPH
LOW PRESSURE SHUTOFF:YES
LOW PRESSURE : 14 PSI

T 3:DIESEL
DISPENSE MODE:
  STANDARD
SENSOR: NON-VENTED
PRESSURE OFFSET: 0.0PSI

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PRESSURE LLD SETUP REPORT

Q 1:87

IN-TANK ALARMS
 T 1:HIGH WATER ALARM
 T 2:HIGH WATER ALARM
 T 1:LOW PRODUCT ALARM
 T 2:LOW PRODUCT ALARM

LIQUID SENSOR ALMS
 L 1:FUEL ALARM
 L 2:FUEL ALARM
 L 3:FUEL ALARM
 L 4:FUEL ALARM
 L 6:FUEL ALARM
 L 7:FUEL ALARM
 L 8:FUEL ALARM

L 9:FUEL ALARM
L10:FUEL ALARM
L11:FUEL ALARM
L12:FUEL ALARM
L13:FUEL ALARM
L14:FUEL ALARM
L15:FUEL ALARM
L19:FUEL ALARM
L20:FUEL ALARM
L 1:SENSOR OUT ALARM
L 2:SENSOR OUT ALARM
L 3:SENSOR OUT ALARM
L 4:SENSOR OUT ALARM
L 6:SENSOR OUT ALARM
L 7:SENSOR OUT ALARM
L 8:SENSOR OUT ALARM
L 9:SENSOR OUT ALARM
L10:SENSOR OUT ALARM
L11:SENSOR OUT ALARM
L12:SENSOR OUT ALARM
L13:SENSOR OUT ALARM
L14:SENSOR OUT ALARM
L15:SENSOR OUT ALARM
L17:SENSOR OUT ALARM
L18:SENSOR OUT ALARM
L19:SENSOR OUT ALARM
L20:SENSOR OUT ALARM
L 1:SHORT ALARM
L 2:SHORT ALARM
L 3:SHORT ALARM
L 4:SHORT ALARM
L 6:SHORT ALARM
L 7:SHORT ALARM
L 8:SHORT ALARM
L 9:SHORT ALARM
L10:SHORT ALARM
L11:SHORT ALARM
L12:SHORT ALARM
L13:SHORT ALARM
L14:SHORT ALARM
L15:SHORT ALARM
L17:SHORT ALARM
L18:SHORT ALARM
L19:SHORT ALARM
L20:SHORT ALARM
L17:HIGH LIQUID ALARM
L18:HIGH LIQUID ALARM
L 2:LOW LIQUID ALARM
L17:LOW LIQUID ALARM
L18:LOW LIQUID ALARM

SMARTSENSOR ALARMS
s 9:FUEL ALARM
s10:FUEL ALARM
s11:FUEL ALARM
s12:FUEL ALARM
s14:FUEL ALARM
s15:FUEL ALARM
s16:FUEL ALARM
s17:FUEL ALARM
s18:FUEL ALARM
s19:FUEL ALARM
s20:FUEL ALARM
s21:FUEL ALARM
s22:FUEL ALARM
s23:FUEL ALARM
s 9:WATER WARNING
s10:WATER WARNING
s11:WATER WARNING
s12:WATER WARNING
s14:WATER WARNING

```
 s15:WATER WARNING
 s16:WATER WARNING
 s17:WATER WARNING
 s18:WATER WARNING
 s19:WATER WARNING
 s20:WATER WARNING
 s21:WATER WARNING
 s22:WATER WARNING
 s23:WATER WARNING
 s 1:HIGH LIQUID ALARM
 s 3:HIGH LIQUID ALARM
 s 5:HIGH LIQUID ALARM
 s 9:INSTALL ALARM
 s10:INSTALL ALARM
 s11:INSTALL ALARM
 s12:INSTALL ALARM
 s14:INSTALL ALARM
 s15:INSTALL ALARM
 s16:INSTALL ALARM
 s17:INSTALL ALARM
 s18:INSTALL ALARM
 s19:INSTALL ALARM
 s20:INSTALL ALARM
 s21:INSTALL ALARM
 s22:INSTALL ALARM
 s23:INSTALL ALARM


Q 2:
- NO ALARM ASSIGNMENTS -

Q 3:DIESEL

IN-TANK ALARMS
 T 3:HIGH WATER ALARM
 T 3:LOW PRODUCT ALARM

LIQUID SENSOR ALMS
 L 5:FUEL ALARM
 L16:FUEL ALARM
 L19:FUEL ALARM
 L20:FUEL ALARM
 L 5:SENSOR OUT ALARM
 L16:SENSOR OUT ALARM
 L17:SENSOR OUT ALARM
 L19:SENSOR OUT ALARM
 L20:SENSOR OUT ALARM
 L 5:SHORT ALARM
 L16:SHORT ALARM
 L17:SHORT ALARM
 L19:SHORT ALARM
 L20:SHORT ALARM
 L17:HIGH LIQUID ALARM
 L17:LOW LIQUID ALARM

SMARTSENSOR ALARMS
 s13:FUEL ALARM
 s24:FUEL ALARM
 s13:WATER WARNING
 s24:WATER WARNING
 s 6:HIGH LIQUID ALARM
 s 7:HIGH LIQUID ALARM
 s13:INSTALL ALARM
 s24:INSTALL ALARM
 s 6:NO VACUUM ALARM
 s 7:NO VACUUM ALARM



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RELAY SETUP REPORT

R 1:OVERFILL ALARM
TYPE:
  MOMENTARY
NORMALLY CLOSED

IN-TANK ALARMS
 ALL:OVERFILL ALARM
 ALL:HIGH PRODUCT ALARM
 ALL:MAX PRODUCT ALARM

LIQUID SENSOR ALMS
 ALL:FUEL ALARM
 L17:HIGH LIQUID ALARM
 L18:HIGH LIQUID ALARM
 L17:LOW LIQUID ALARM
 L18:LOW LIQUID ALARM

SMARTSENSOR ALARMS
 ALL:FUEL ALARM

R 2:OVERFILL
TYPE:
  STANDARD
NORMALLY CLOSED

IN-TANK ALARMS
 ALL:OVERFILL ALARM
 ALL:HIGH PRODUCT ALARM

R 3:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 4:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 5:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 6:

TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 7:
TYPE:
  STANDARD

NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 8:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 9:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R10:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

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RELAY CONFIGURATION

DEVICE	LABEL	CONFIGURED
1	OVERFILL ALARM	ON
2	OVERFILL	ON
3		OFF
4		OFF
5		OFF
6		OFF
7		OFF
8		OFF
9		OFF
10		OFF

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

TANK ALARM HISTORY

TANK 1 87 MAIN

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM

OVERFILL ALARM	SEP 23, 2022 4:09 AM
	APR 27, 2021 11:06 AM
	APR 27, 2021 10:59 AM
LOW PRODUCT ALARM	APR 27, 2021 10:03 AM
	SEP 3, 2020 6:11 AM
	JUN 3, 2020 2:38 PM
SUDDEN LOSS ALARM	APR 27, 2021 9:51 AM
	JUL 5, 2019 8:35 PM
	OCT 2, 2018 3:12 PM
HIGH PRODUCT ALARM	APR 27, 2021 10:59 AM
	OCT 2, 2018 3:20 PM
	OCT 2, 2018 3:10 PM
INVALID FUEL LEVEL	APR 27, 2021 10:03 AM
	OCT 2, 2018 3:23 PM
	JAN 8, 2018 2:02 PM
PROBE OUT	APR 27, 2021 11:07 AM
	APR 27, 2021 11:04 AM
	APR 27, 2021 10:44 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	JUN 10, 2021 12:47 PM
	APR 27, 2021 10:03 AM
	SEP 2, 2020 5:03 PM
MAX PRODUCT ALARM	OCT 2, 2008 8:15 AM
	OCT 10, 2007 2:44 PM
	OCT 31, 2006 1:27 PM
PERIODIC TEST FAIL	OCT 2, 2012 5:57 AM
	SEP 11, 2012 1:37 AM
	JUN 23, 2012 3:18 AM
LOW TEMP WARNING	JUL 5, 2019 8:31 PM
	OCT 4, 2011 10:32 AM
	OCT 7, 2009 12:08 PM

TANK 2 87 8000 SO.

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
OVERFILL ALARM	SEP 20, 2022 7:22 AM
	AUG 20, 2022 7:34 AM
	MAY 12, 2022 6:31 AM
LOW PRODUCT ALARM	FEB 22, 2022 9:33 PM
	JUN 9, 2021 11:23 AM
	JUN 6, 2021 11:51 AM
SUDDEN LOSS ALARM	OCT 2, 2008 7:58 AM
	OCT 10, 2007 2:38 PM
	OCT 31, 2006 11:38 AM
HIGH PRODUCT ALARM	APR 22, 2022 7:14 AM
	MAR 22, 2022 4:04 PM
	DEC 4, 2021 7:44 AM
INVALID FUEL LEVEL	MAY 8, 2020 1:32 PM
	OCT 2, 2008 8:00 AM
	NOV 15, 2005 3:17 PM

PROBE OUT	APR 27, 2021 11:11 AM
	APR 27, 2021 10:56 AM
	APR 27, 2021 10:45 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	AUG 15, 2022 8:17 AM
	JUL 28, 2022 9:21 AM
	JUL 13, 2022 11:35 AM
MAX PRODUCT ALARM	MAR 22, 2022 4:05 PM
	NOV 11, 2018 8:08 AM
	OCT 2, 2018 7:16 PM
PERIODIC TEST FAIL	OCT 3, 2012 1:03 PM
	OCT 3, 2012 11:13 AM
	OCT 3, 2012 3:59 AM
LOW TEMP WARNING	MAY 8, 2020 3:32 PM
	OCT 2, 2018 3:03 PM
	OCT 4, 2016 1:19 PM

TANK 3 DIESEL

HIGH WATER ALARM	OCT 2, 2008 8:06 AM
	OCT 10, 2007 3:40 PM
	NOV 15, 2005 3:23 PM
OVERFILL ALARM	APR 27, 2021 11:14 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:23 AM
LOW PRODUCT ALARM	APR 27, 2021 11:17 AM
	OCT 2, 2018 3:14 PM
	FEB 23, 2017 10:54 AM
SUDDEN LOSS ALARM	APR 27, 2021 10:47 AM
	APR 27, 2021 10:16 AM
	JAN 9, 2018 8:44 AM
HIGH PRODUCT ALARM	APR 27, 2021 11:14 AM
	JAN 5, 2010 12:05 AM
	OCT 7, 2009 12:40 PM
INVALID FUEL LEVEL	FEB 23, 2017 10:54 AM
	OCT 2, 2008 8:02 AM
	OCT 10, 2007 3:46 PM
PROBE OUT	APR 27, 2021 11:17 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:16 AM
HIGH WATER WARNING	OCT 2, 2008 8:06 AM
	OCT 10, 2007 3:40 PM
	OCT 31, 2006 12:36 PM
DELIVERY NEEDED	APR 27, 2021 11:17 AM
	OCT 2, 2018 3:13 PM
	OCT 3, 2017 2:13 PM
MAX PRODUCT ALARM	APR 27, 2021 11:14 AM
	OCT 2, 2008 8:09 AM
	OCT 10, 2007 3:43 PM
NO CSLD IDLE TIME	JAN 27, 2010 12:38 AM
LOW TEMP WARNING	OCT 2, 2018 3:19 PM
	OCT 4, 2011 10:47 AM
	OCT 10, 2007 4:01 PM

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

LIQUID ALARM HISTORY REPORT

SENSOR	LOCATION		
1	87 FILL		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 9:59 AM		FUEL ALARM
	JUN 29, 2022 9:34 AM		FUEL ALARM
2	87 STP BRINE		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:01 AM		FUEL ALARM
	SEP 21, 2022 10:08 AM		SETUP DATA WARNING
3	87 SPLIT FILL BRINE		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:12 AM		FUEL ALARM
	JUN 29, 2022 9:55 AM		FUEL ALARM
4	87 SPLIT STP BRINE		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:14 AM		FUEL ALARM
	DEC 30, 2021 11:36 PM		SENSOR OUT ALARM
5	DIESEL FILL		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:03 AM		FUEL ALARM
	SEP 22, 2022 9:33 AM		FUEL ALARM
6	DISP 3-4		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:35 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
7	DISP 5-6		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:32 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
8	DISP 7-8		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:29 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
9	DISP 1-2		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:34 AM		FUEL ALARM
	JUL 22, 2022 12:54 PM		SETUP DATA WARNING
10	DISP 13-14		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:23 AM		FUEL ALARM
	AUG 18, 2022 10:38 AM		FUEL ALARM
11	DISP 11-12		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:26 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
12	DISP 9-10		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:27 AM		FUEL ALARM
	DEC 30, 2021 11:36 PM		SENSOR OUT ALARM
13	DISP 19-20		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:21 AM		FUEL ALARM
	DEC 30, 2021 11:38 PM		SENSOR OUT ALARM
14	DISP 17-18		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:19 AM		FUEL ALARM

```
        DEC 30, 2021 11:39 PM         SENSOR OUT ALARM
    15  DISP 15-16
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:16 AM         FUEL ALARM
        DEC 30, 2021 11:38 PM         SENSOR OUT ALARM
    16  DIESEL DISPENSER
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:06 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
    17  SPLIT ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:09 AM         HIGH LIQUID ALARM
        SEP 27, 2022 10:08 AM         LOW LIQUID ALARM
    18  87 ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022  9:51 AM         HIGH LIQUID ALARM
        SEP 27, 2022  9:51 AM         LOW LIQUID ALARM
    19  VENT BOX
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM
        DEC 31, 2021  1:36 AM         SENSOR OUT ALARM
    20  VENT BOX DW
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM
        DEC 31, 2021 12:32 AM         SENSOR OUT ALARM

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


PRESSURE LINE LEAK ALARM HISTORY REPORT

Q 1:87
     SEP 27, 2022 12:09 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 11:37 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 11:37 AM    GROSS LINE FAIL
     SEP 27, 2022 10:55 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:43 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:37 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:37 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:35 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:35 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:34 AM    PLLD SHUTDOWN ALARM

Q 3:DIESEL
     SEP 27, 2022  1:27 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022  1:26 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022  1:25 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022  1:08 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:29 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:15 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:09 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:00 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:00 PM    GROSS LINE FAIL
     SEP 27, 2022 11:50 AM    PLLD SHUTDOWN ALARM


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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

SMART SENSOR ALARM HISTORY REPORT

SENSOR	LOCATION		
1	87 VAC PRDUCT-MANIF		
	SEP 27, 2022 10:43 AM		HIGH LIQUID ALARM
	SEP 27, 2022 10:40 AM		NO VACUUM ALARM
	JUL 13, 2022 11:15 AM		COMMUNICATION ALARM
3	87 8K PRODUCT		
	SEP 27, 2022 10:55 AM		HIGH LIQUID ALARM
	SEP 27, 2022 10:45 AM		NO VACUUM ALARM
	AUG 21, 2022 6:39 AM		COMMUNICATION ALARM
4	BOTH 87 VENTS-VAPORS		
	SEP 27, 2022 10:55 AM		HIGH LIQUID ALARM
	SEP 27, 2022 10:50 AM		NO VACUUM ALARM
	JUN 29, 2022 6:38 AM		COMMUNICATION ALARM
6	DIESEL PRODUCT		
	SEP 27, 2022 1:27 PM		HIGH LIQUID ALARM
	SEP 27, 2022 1:25 PM		NO VACUUM ALARM
	SEP 27, 2022 1:21 PM		NO VACUUM ALARM
7	DIESEL VENT		
	SEP 27, 2022 1:28 PM		HIGH LIQUID ALARM
	SEP 27, 2022 1:26 PM		NO VACUUM ALARM
	SEP 27, 2022 1:14 PM		HIGH LIQUID ALARM
8	ATM P		
	MAR 28, 2022 3:23 PM		COMMUNICATION ALARM
	MAR 28, 2022 2:00 PM		COMMUNICATION ALARM
	MAR 28, 2022 9:47 AM		COMMUNICATION ALARM
9	87 MAIN FILL		
	SEP 27, 2022 9:58 AM		INSTALL ALARM
	SEP 27, 2022 9:58 AM		WATER WARNING
	SEP 27, 2022 9:57 AM		INSTALL ALARM
10	87 STP		
	SEP 27, 2022 10:02 AM		FUEL ALARM
	SEP 27, 2022 10:01 AM		INSTALL ALARM
	JUL 25, 2022 6:40 AM		COMMUNICATION ALARM
11	87 8K FILL		
	SEP 27, 2022 10:11 AM		INSTALL ALARM
	SEP 27, 2022 10:11 AM		WATER WARNING
	SEP 27, 2022 10:10 AM		INSTALL ALARM
12	87 8K STP		
	SEP 27, 2022 10:14 AM		INSTALL ALARM
	SEP 27, 2022 10:14 AM		WATER WARNING
	SEP 27, 2022 10:13 AM		INSTALL ALARM
13	DIESEL FILL-STP		
	SEP 27, 2022 10:05 AM		WATER WARNING
	SEP 27, 2022 10:04 AM		INSTALL ALARM
	APR 4, 2022 11:15 AM		COMMUNICATION ALARM
14	UDC 3-4		
	SEP 27, 2022 10:35 AM		WATER WARNING
	SEP 27, 2022 10:34 AM		INSTALL ALARM
	OCT 5, 2021 1:47 PM		FUEL ALARM
15	UDC 1-2		
	SEP 27, 2022 10:33 AM		WATER WARNING
	SEP 27, 2022 10:33 AM		INSTALL ALARM
	SEP 25, 2022 6:43 AM		COMMUNICATION ALARM
16	UDC 7-8		
	SEP 27, 2022 10:28 AM		WATER WARNING
	SEP 27, 2022 10:28 AM		INSTALL ALARM
	MAY 1, 2022 11:15 AM		COMMUNICATION ALARM
17	UDC 5-6		
	SEP 27, 2022 10:31 AM		WATER WARNING

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    SEP 27, 2022 10:30 AM         INSTALL ALARM
    JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
18  UDC 13-14
    SEP 27, 2022 10:22 AM         WATER WARNING
    SEP 27, 2022 10:22 AM         INSTALL ALARM
    JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
19  UDC 11-12
    SEP 27, 2022 10:25 AM         INSTALL ALARM
    SEP 27, 2022 10:25 AM         WATER WARNING
    AUG 18, 2022  6:39 AM         COMMUNICATION ALARM
20  UDC 15-16
    SEP 27, 2022 10:16 AM         WATER WARNING
    SEP 27, 2022 10:16 AM         INSTALL ALARM
    NOV 22, 2021  6:39 AM         COMMUNICATION ALARM
21  UDC 19-20
    SEP 27, 2022 10:20 AM         WATER WARNING
    SEP 27, 2022 10:20 AM         INSTALL ALARM
    OCT  5, 2021  1:33 PM         FUEL ALARM
22  UDC 17-18
    SEP 27, 2022 10:18 AM         WATER WARNING
    SEP 27, 2022 10:17 AM         INSTALL ALARM
    SEP 19, 2022  6:38 AM         COMMUNICATION ALARM
23  UDC 9-10
    SEP 27, 2022 10:27 AM         WATER WARNING
    SEP 27, 2022 10:26 AM         INSTALL ALARM
    OCT  5, 2021  1:35 PM         FUEL ALARM
24  DISP 11 DIESEL
    SEP 27, 2022 10:07 AM         WATER WARNING
    SEP 27, 2022 10:06 AM         INSTALL ALARM
    APR 23, 2022 11:19 AM         COMMUNICATION ALARM

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Appendix VI
Underground Storage Tank
Monitoring System Certification Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Certification Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Certification	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
Veeder-Root B45469	01-28-2024
OPW 104444	06-21-2023

4. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that the monitoring system is operational in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2638; that required supporting documentation is attached; and all information contained herein is accurate.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	12

CERS = California Environmental Reporting System, GPH = Gallons Per Hour, ID = Identification, ICC = International Code Council, LLD = Line Leak Detector, NA = Not Applicable, SW = Single-Walled, UDC = Under-Dispenser Containment, UST = Underground Storage Tank, VPH = Vacuum/Pressure/Hydrostatic

Underground Storage Tank
Monitoring System Certification Form

5. MONITORING SYSTEM AND PROGRAMMING		
A separate Monitoring System Certification Form must be prepared for each control panel.		
Make of Monitoring System Control Panel Veeder-Root	Model of Monitoring System Control Panel TLS-350	Software Version Installed 134.00

Attach the post-certification reports if the monitoring system is capable of generating either; ☑Monitoring System Set-up ☑ Alarm History Report	Yes	No	NA
All monitoring equipment is operational per manufacturer's specifications?	☑	☐	
Secondary containment systems are free of damage, debris, or liquid?	☑	☐	
Are the audible and visual alarms operational?	☑	☐	
All sensors have been: 1) visually inspected for wiring kinks, breaks and residual buildup on floats; and 2) tested for functionality and confirmed operational?	☐	☐	☑
Are all sensors installed to detect a release at the earliest opportunity in the secondary containment?	☐	☐	☑
The monitoring system set-up was reviewed, and proper settings confirmed?	☑	☐	☐
Was the monitoring control panel's backup battery visually inspected, functionally tested, and confirmed operational?	☑	☐	☐
Does the flow of fuel stop at the dispenser if a release is detected in the under-dispenser containment?	☐	☐	☑
Does the turbine automatically shut down if the piping secondary containment monitoring system fails to operate or is electrically disconnected?	☐	☐	☑
Does the turbine automatically shut down if the piping secondary containment monitoring system detects a release? Which sensors initiate positive shut down? (Check all that apply) ☐ Sump ☐ UDC	☐	☐	☑
If monitoring system alarms are relayed to a remote monitoring center, is all communication equipment operational?	☐	☐	☑

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
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			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

7. LINE LEAK DETECTOR TESTING

☑ Check this box if line leak detectors **ARE NOT** installed. *(Do not complete this section.)*

Simulated release rate verified: (Check all that apply.) ☐ 3 GPH ☐ 0.1 GPH ☐ 0.2 GPH	Yes	No	NA
Has the testing apparatus been properly calibrated?	☐	☐	☐
For emergency generator tank systems, does the LLD create an audible and visual alarm when a leak is detected?	☐	☐	☐
For mechanical LLDs, does the LLD restrict the flow through the pipe when a release is detected?	☐	☐	☐
For electronic LLDs, does the turbine automatically shut off when a release is detected?	☐	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?	☐	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a tightness test?	☐	☐	☐
For electronic LLDs, have all accessible wiring connections been visually inspected for kinks and breaks?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐
Were all LLDs confirmed operational within regulatory requirements?	☐	☐	☐

LLD ID	*LLD Model*	*Lines Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

8. IN-TANK GAUGING TESTING

☑ Check this box if tank gauging is used only for inventory control. ☐ Check this box if **NO** tank gauging equipment is installed. *(Do not complete this section if either box is checked.)*	Yes	No	NA
All wiring has been: 1) visually inspected for kinks, breaks and proper entry and termination; and 2) tested for ground faults?	☐	☐	☐
Were all in-tank gauging probes visually inspected for damage and residue buildup to ensure that floats move freely, functionally tested, and confirmed operational?		☐	☐
Was accuracy of system's product level readings tested?	☐	☐	☐
Was accuracy of system's water level readings tested?	☐	☐	☐
Were all probes reinstalled properly?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐

Probe ID	*Probe Model*	*Tanks Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

9. COMMENTS

Describe all answers marked "No" or "Fail" and proposed remedy.

List all monitoring equipment either replaced or repaired.

*This Panel only monitors fuel level in tanks 4&5.

Appendix VIII
Underground Storage Tank
Spill Container Testing Report Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Test Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Test	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
OPW 104444	06-21-2023

4. TEST PROCEDURE INFORMATION

Test Procedures Used	*Components Tested*
Hydrostatic testing - PEI 1200	Tank#4 & Tank#5.

5. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that each spill container was tested in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2637.1; that required supporting documentation is attached; and all information contained herein is accurate. I understand that test procedures shall be made available upon request by the governing authority.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	12

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council

Underground Storage Tank
Spill Container Testing Report Form

6. SPILL CONTAINER DETAILS

Test Method Developed by ☐ Manufacturer ☑ Industry Standard ☐ Professional Engineer

Test Type ☐ Pressure ☐ Vacuum ☑ Hydrostatic

Tank ID	T-4	T-5		
Spill Container Manufacturer:	OPW	OPW		
Method of Cathodic Protection	☑ Nonmetallic ☐ Other	☑ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☑ Yes ☐ No*	☑ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☑ Drain ☐ Pump ☐ Other	☑ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail

Tank ID				
Spill Container Manufacturer:				
Method of Cathodic Protection	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail

8. COMMENTS

Describe all answers marked "Other," "No," or "Fail" and each proposed remedy.

* Mark here if:

☐ Spill containers do not have a minimum capacity of five gallons and require replacement.

Additional copies of this page may be attached.

ing requirements stated in this recommended practice are general statements and may vary. Recommended pressure levels and test durations are addressed in Section 5.7. Piping manufacturers' test procedures may differ.

This test can be conducted in sections or as one continuous pipe depending on the installation. Care should be taken to ensure that the entire secondary containment of the piping system is tested.

5.6 Test Equipment. Test equipment shall include:

- inert gas source (nitrogen, helium, etc.);
- stopwatch or other time-measurement device capable of measuring a 1-second increment;
- test tubing assemblies (Tubing assemblies provide access to the beginning and end of the interstitial space.);
- pressure gauge with a 15 psig maximum pressure reading with 0.5 increments.

5.7 Test Procedure.

1. If necessary, re-install termination (test) boots at piping terminations.
2. If necessary, connect the tubing assemblies to the secondary containment termination fitting on each end of the section of piping to be tested.
3. Connect the inert gas source and pressure gauge.
4. Gradually pressurize the interstitial space to 5 psig. Close the valve and allow the pressure to stabilize. Repressurize to the specified test pressure if necessary.
5. Observe the pressure for a period of 1 hour.
6. If the piping pressure after 1 hour is less than the test pressure, check termination fittings and test assemblies for leaks.
7. Release the pressure on the system slowly.
8. Remove the test equipment.
9. Restore the piping to its normal operating condition.

5.8 Pass/Fail Criteria. If no pressure change occurs during the test period, the piping system passes the secondary containment integrity test.

If there is any drop in pressure over the test period, the piping fails the secondary containment integrity test. If there is any increase in pressure over the test period, repeat the test.

6. SPILL BUCKET AND CONTAINMENT SUMP TESTING

6.1 General. Spill buckets and containment sumps for tank systems are neither intended nor designed for the storage of petroleum products, but rather to contain small leaks and spills for short periods of time. This section describes the procedures used to test the integrity of spill buckets and containment sumps to ensure that they do not leak.

6.2 Spill Bucket Integrity Testing — Hydrostatic Test Method.

WARNING: Do not use fuels such as gasoline, E85 or diesel as a test fluid because they present a serious fire and safety hazard. Gasoline vapors are flammable and can explode if exposed to an ignition source such as a spark or open flame. If a tank or containment area is not tight, using fuel as the test fluid will cause a release into the soil or groundwater.

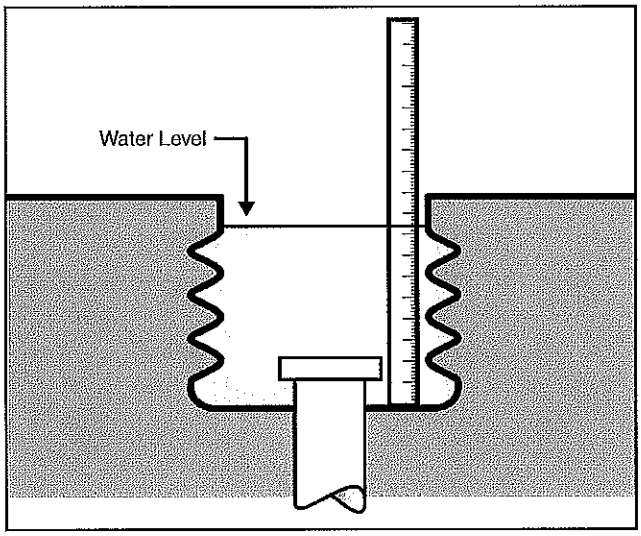


FIGURE 6-1. *The hydrostatic method of determining spill bucket integrity uses water to detect leaks. The measuring stick must be placed in the same location at the beginning and end of the test period to ensure accurate water level readings.*

6.2.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the primary containment of secondarily contained spill buckets.

6.2.2 Description of Test. The spill bucket is filled with water. The water level is measured at the beginning and end of the test.

6.2.3 Test Equipment. Test equipment shall include:

- water;
- measuring stick that is accurate to within 1/16 (0.063) inch and of sufficient length;
- plumber's plug (appropriate size, if used);
- stopwatch or other time-measurement device capable of measuring a 1-second increment.

6.2.4 Preparation.

1. Care should be taken when conducting the test in the rain or during freezing weather conditions.
2. Remove and properly dispose of any liquid and debris (leaves, sediment and trash) in the spill bucket. Clean the spill bucket and examine it for damage, defects or improperly installed components. If there are loose components (e.g., loose band clamps or bolts), tighten these items before conducting the integrity test. If there are items that must be repaired or replaced (e.g., deteriorated gaskets/seals or drain valves), notify the owner/operator.
3. Examine the fill cap and adapter fitting for loose, missing or damaged parts, and make necessary repairs. Complete any repairs before putting water in the spill bucket. Make sure that the seal on the fill cap is present and in good condition. The cap must fit securely and be leak-tight on the riser. The water level during the test typically will be above the cap, so a leaking cap will result in a failed test. As an alternative to a tight fill cap, use a plumber's plug in the fill riser if approved by the authority having jurisdiction (AHJ) and tank owner.
4. The spill-bucket drain valve, if present, must be leak-tight to pass the test. If it is not leak-tight, it may be possible to simply remove and permanently plug the drain valve. However, if you choose to permanently plug, ensure that the local regulations allow this modification.
5. If the spill bucket is found to have cracks, loose parts or separation of the bucket from the fill pipe, it is not considered to be liquid-tight. This visually indicates a test failure.

NOTE: If the fill cap is not included in the spill bucket test and/or the cap is not tight, it could be the source of potential fuel contamination from water intrusion.

NOTE: Before permanently plugging, ensure that local regulations allow the drain valve to be permanently plugged.

6.2.5 Test Procedure.

1. Add water to the spill bucket to a level within 1.5 inches of the top of the spill bucket. Allow the water to settle for 5 minutes before the initial water level measurement is taken.
2. Place the measuring stick vertically at the lowest point in the spill bucket and extending above the water level to allow for an accurate measurement to be taken. The location of the measuring stick must remain the same for each water level measurement. Document the initial water level measurement as measured from the bottom of the spill bucket. Alternative measurement methods may be used provided that measurement to 1/16 (0.063) inch can be made.
3. Take all precautions to prevent the water level from being disturbed during the duration of the test.
4. After 1 hour, document the ending water level measurement.
5. Upon completion of the test, remove and dispose of the water according to Section 6.7, and dry the inside of the spill bucket before returning it to service.

6.2.6 Pass/Fail Criteria. If the water level has dropped less than 1/8 (0.125) inch, the spill bucket passes the integrity test.

If the water level has dropped 1/8 (0.125) inch or greater, the spill bucket fails the integrity test.

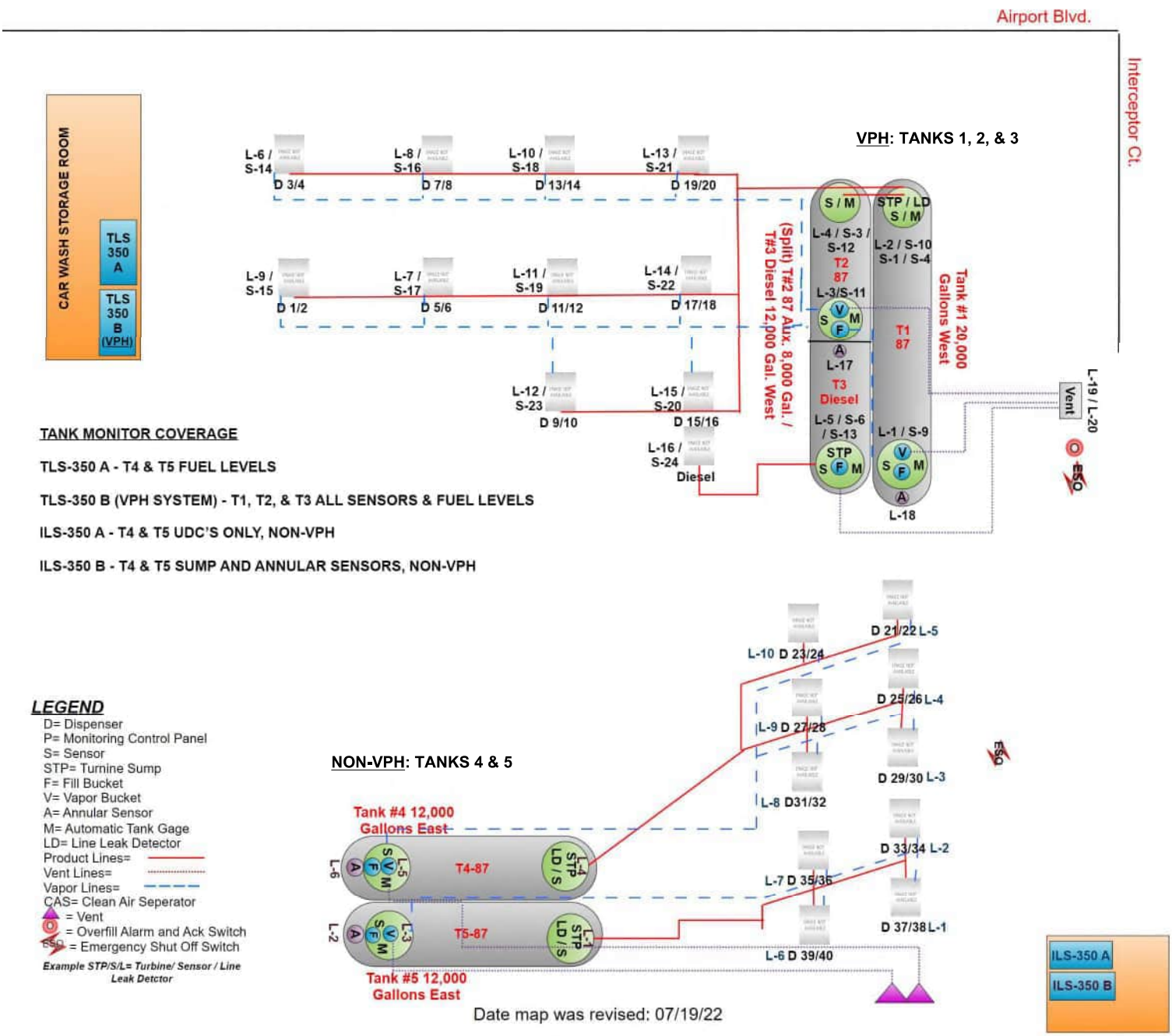
6.3 Spill Bucket Integrity Testing — Vacuum Test Method.

6.3.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the pri-

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was revised: 07/19/22

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

HERTZ 1198-1
9000 AIRPORT BLVD.
LOS ANGELES,CA

SEP 27. 2022 5:32 PM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1:TANK 4 87 EAST
VOLUME = 3646 GALS
ULLAGE = 7981 GALS
90% ULLAGE= 6818 GALS
TC VOLUME = 3586 GALS
HEIGHT = 32.75 INCHE
WATER VOL = 0 GALS
WATER = 0.00 INCHE
TEMP = 83.4 DEG F

T 2:TANK 5 87 FAR EAST
VOLUME = 7376 GALS
ULLAGE = 4251 GALS
90% ULLAGE= 3088 GALS
TC VOLUME = 7255 GALS
HEIGHT = 55.46 INCHE
WATER VOL = 0 GALS
WATER = 0.00 INCHE
TEMP = 83.4 DEG F

* * * * * END * * * * *

SOFTWARE REVISION LEVEL
VERSION 134.00
SOFTWARE# 346134-100-A
CREATED - 15.05.29.10.5

NO SOFTWARE MODULE
SYSTEM FEATURES:
PERIODIC IN-TANK TESTS
ANNUAL IN-TANK TESTS

SYSTEM SETUP

SEP 27. 2022 5:32 PM

SYSTEM UNITS
U.S.
SYSTEM LANGUAGE
ENGLISH
SYSTEM DATE/TIME FORMAT
MON DD YYYY HH:MM:SS xM

HERTZ 1198-1
9000 AIRPORT BLVD.
LOS ANGELES,CA

SHIFT TIME 1 : DISABLED
SHIFT TIME 2 : DISABLED
SHIFT TIME 3 : DISABLED
SHIFT TIME 4 : DISABLED

TANK PER TST NEEDED WRN
DISABLED
TANK ANN TST NEEDED WRN
DISABLED

LINE RE-ENABLE METHOD
PASS LINE TEST

LINE PER TST NEEDED WRN
DISABLED
LINE ANN TST NEEDED WRN
DISABLED

PRINT TC VOLUMES
ENABLED

TEMP COMPENSATION
VALUE (DEG F): 60.0
STICK HEIGHT OFFSET
DISABLED
ULLAGE: 90%

H-PROTOCOL DATA FORMAT
HEIGHT
DAYLIGHT SAVING TIME
ENABLED
START DATE
MAR WEEK 2 SUN
START TIME
2:00 AM
END DATE
NOV WEEK 1 SUN
END TIME
2:00 AM

RE-DIRECT LOCAL PRINTOU
DISABLED

EURO PROTOCOL PREFIX
S

SYSTEM SECURITY
CODE : 000000

TANK CHART SECURITY
DISABLED

CUSTOM ALARMS
DISABLED

SERVICE NOTICE
DISABLED

ISO 3166 COUNTRY
CODE:

MASS/DENSITY
DISABLED

FISCAL HEIGHT SECURITY
DISABLED

INVENTORY ALARMS UNITS

CONFIG: STANDARD
MAX OR LABEL: VOLUME
HIGH PRODUCT: % MAX
OVERFILL : % MAX
DELIV NEEDED: % MAX
LOW PRODUCT : VOLUME

ALARM REDUCTION
ENABLED

COMMUNICATIONS SETUP

PORT SETTINGS:

COMM BOARD : 2 (S-SAT)
BAUD RATE : 9600
PARITY : NONE
STOP BIT : 1 STOP
DATA LENGTH: 8 DATA
RS-232 SECURITY
CODE : DISABLED
DTR NORMAL STATE: HIGH

RECEIVER SETUP:

NONE

AUTO DIAL TIME SETUP:

NONE

RS-232 END OF MESSAGE
DISABLED

AUTO DIAL ALARM SETUP

ALARM HISTORY REPORT

---- IN-TANK ALARM -----

T 1:TANK 4 87 EAST

OVERFILL ALARM
AUG 25. 2022 12:04 PM
JUL 8. 2022 3:45 AM
JUN 3. 2022 6:48 AM

LOW PRODUCT ALARM
AUG 17. 2022 9:25 AM
APR 28. 2022 2:01 PM
MAR 23. 2022 3:38 PM

HIGH PRODUCT ALARM
NOV 25. 2018 9:12 AM
OCT 2. 2018 6:36 PM

INVALID FUEL LEVEL
AUG 17. 2022 6:54 PM
MAR 23. 2022 7:17 PM
MAR 22. 2022 4:33 AM

PROBE OUT
APR 27. 2021 2:07 PM
MAR 23. 2017 9:31 AM
MAR 23. 2017 8:53 AM

HIGH WATER WARNING
OCT 19. 2018 12:04 PM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

DELIVERY NEEDED
SEP 5. 2022 1:33 AM
AUG 17. 2022 5:26 AM
APR 29. 2022 3:36 AM

LOW TEMP WARNING
OCT 19. 2018 12:27 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

---- IN-TANK ALARM -----

T 2:TANK 5 87 FAR EAST

SETUP DATA WARNING
MAR 23. 2017 9:33 AM

HIGH WATER ALARM
OCT 19. 2018 11:14 AM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

OVERFILL ALARM
SEP 8. 2022 8:51 AM
AUG 25. 2022 11:56 AM
JUL 23. 2022 6:41 AM

LOW PRODUCT ALARM
DEC 17. 2021 5:21 PM
JUL 30. 2021 7:15 AM
APR 27. 2021 1:56 PM

HIGH PRODUCT ALARM
SEP 8. 2022 8:53 AM
JUL 8. 2019 6:50 PM
MAY 2. 2019 11:03 PM

PROBE OUT
APR 27. 2021 2:07 PM
APR 27. 2021 1:59 PM
MAR 22. 2017 1:18 PM

HIGH WATER WARNING
OCT 19. 2018 11:14 AM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

DELIVERY NEEDED
DEC 17. 2021 1:05 PM
DEC 10. 2021 10:08 AM
NOV 1. 2021 4:49 PM

MAX PRODUCT ALARM
SEP 8. 2022 8:54 AM
MAY 2. 2019 11:04 PM

LOW TEMP WARNING
APR 27. 2021 2:09 PM

IN-TANK SETUP

T 1:TANK 4 87 EAST
PRODUCT CODE : 4
THERMAL COEFF :.000700
TANK DIAMETER : 92.00
TANK PROFILE : 4 PTS
FULL VOL : 11627
69.0 INCH VOL : 9438
46.0 INCH VOL : 5814
23.0 INCH VOL : 2190

FLOAT SIZE: 4.0 IN.
WATER MINIMUM : 0.000

WATER WARNING : 1.0
HIGH WATER LIMIT: 3.0
WATER ALARM FILTER: HIGH

MAX OR LABEL
VOLUME : 11627

HIGH PRODUCT
% MAX : 95.(
(GALLONS) : 1104(

OVERFILL LIMIT
% MAX : 90.(
(GALLONS) : 1046

DELIVERY LIMIT
% MAX : 12.
(GALLONS) : 139

LOW PRODUCT
VOLUME : 8(

LEAK ALARM LIMIT: 2
SUDDEN LOSS LIMIT: 2
TANK TILT : 1.(
PROBE OFFSET : 0.(

SIPHON MANIFOLDED TANKS
T#: NONE
LINE MANIFOLDED TANKS
T#: NONE

LEAK MIN PERIODIC:
:

LEAK MIN ANNUAL :
:

PERIODIC TEST TYPE
STAND#

ANNUAL TEST FAIL
ALARM DISAB

PERIODIC TEST FAIL
ALARM DISAB

GROSS TEST FAIL
ALARM DISAE

ANN TEST AVERAGING:
PER TEST AVERAGING:

TANK TEST NOTIFY:

TNK TST SIPHON BREAK

DELIVERY DELAY : 5 MIN
PUMP THRESHOLD : 10.00%

T 2:TANK 5 87 FAR EAST
PRODUCT CODE : 5
THERMAL COEFF : .000700
TANK DIAMETER : 92.00
TANK PROFILE : 4 PTS
FULL VOL : 11627
69.0 INCH VOL : 9438
46.0 INCH VOL : 5814
23.0 INCH VOL : 2190

FLOAT SIZE: 3.0 IN.
WATER MINIMUM : 0.000

WATER WARNING : 1.0
HIGH WATER LIMIT: 3.0
WATER ALARM FILTER: LOW

MAX OR LABEL
VOLUME : 11627

HIGH PRODUCT
% MAX : 95.0
(GALLONS) : 11046

OVERFILL LIMIT
% MAX : 90.0
(GALLONS) : 10464

DELIVERY LIMIT
% MAX : 12.0
(GALLONS) : 1395

LOW PRODUCT
VOLUME : 800

LEAK ALARM LIMIT: 24
SUDDEN LOSS LIMIT: 24
TANK TILT : 1.00
PROBE OFFSET : 0.00

SIPHON MANIFOLDED TANKS
T#: NONE
LINE MANIFOLDED TANKS
T#: NONE

LEAK MIN PERIODIC: 0%
: 0

LEAK MIN ANNUAL : 0%
: 0

PERIODIC TEST TYPE
STANDARD

ANNUAL TEST FAIL
ALARM DISABLED

PERIODIC TEST FAIL
ALARM DISABLED

GROSS TEST FAIL
ALARM DISABLED

ANN TEST AVERAGING: OFF
PER TEST AVERAGING: OFF

TANK TEST NOTIFY: OFF

TNK TST SIPHON BREAK:OFF

DELIVERY DELAY : 5 MIN
PUMP THRESHOLD : 10.00%

LEAK TEST METHOD

TEST ON DATE : ALL TANK
MAY 29, 2015
START TIME : DISABLED
TEST RATE :0.20 GAL/HR
DURATION : 2 HOURS

TST EARLY STOP:DISABLED

LEAK TEST REPORT FORMAT
NORMAL

OUTPUT RELAY SETUP

R 2:OVERFILL ALARM
TYPE:
MOMENTARY
NORMALLY OPEN

IN-TANK ALARMS
T 1:OVERFILL ALARM
T 2:OVERFILL ALARM

ALARM HISTORY REPORT

---- IN-TANK ALARM ----

T 1:TANK 4 87 EAST

OVERFILL ALARM
AUG 25. 2022 12:04 PM
JUL 8. 2022 3:45 AM
JUN 3. 2022 6:48 AM

LOW PRODUCT ALARM
AUG 17. 2022 9:25 AM
APR 28. 2022 2:01 PM
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DELIVERY NEEDED
SEP 5. 2022 1:33 AM
AUG 17. 2022 5:26 AM
APR 29. 2022 3:36 AM

LOW TEMP WARNING
OCT 19. 2018 12:27 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

---- IN-TANK ALARM ----

T 2:TANK 5 87 FAR EAST

SETUP DATA WARNING
MAR 23. 2017 9:33 AM

HIGH WATER ALARM
OCT 19. 2018 11:14 AM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

OVERFILL ALARM
SEP 8. 2022 8:51 AM
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MAR 24. 2017 9:01 AM

DELIVERY NEEDED
DEC 17. 2021 1:05 PM
DEC 10. 2021 10:08 AM
NOV 1. 2021 4:49 PM

MAX PRODUCT ALARM
SEP 8. 2022 8:54 AM
MAY 2. 2019 11:04 PM

LOW TEMP WARNING
APR 27. 2021 2:09 PM

HERTZ - Facility Equipment Summary

Location Name:	Hertz 1101-15	**Location #:**	1101-15
Address	9000 Airport Blvd	**Date:**	4/27/2022
City State Zip:	Los Angeles CA 90045	**Job #**	
Site Contact:		**Phone Number:**	
State Facility ID #:	**Equipment Changes Since Last Visit? (Y/N), Explain**	No	

Veeder-Root Tank #	T-1 87 Main	T-2 87	T-3 Diesel	T-4 87	T-5 87
State Tank ID#					
Product *(Gasoline, Diesel, Motor Oil, Used Oil, etc.)*	87	87	Diesel	87	87
UST/AST	UST	UST	UST	UST	UST
Nominal Capacity					
Veeder-Root Programmed Capacity					
Manifolded Systems (indicate which tanks are connected & line or siphon manifold)	T-1 and T-2	T-1 and T-2	No	T-4 and T-5	T-4 and T-5
Walls & Material of Construction (i.e., DWFRP, SWSTL, FRP-Clad Steel, wet, dry, etc.)	DWFRP Wet	DWFRP Wet	DWFRP Wet	SW	SW
Tank - Method of Leak Detection (Dry Annular, Wet Annular, ATG 0.2 In-Tank Testing, CSLD)	Wet Annular	Wet Annular	Wet Annular	Wet Annular	Wet Annular
TANK TOP AND TRANSITION SUMPS; SPILL BUCKETS AND OVERFILL PROTECTION					
Tank top/Transition sumps	Yes	Yes	Yes	Yes	Yes
Are all sumps equipped with sensors?	Yes	Yes	Yes	Yes	Yes
Are any Sumps (STP, piping or transition) having water intrusion problems? Describe.	No	No	No	No	No
Spill Buckets Make/Model/Gallons & number of spill buckets per tank (direct fill, remote fill &/or drybreak)	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo
Mechanical Overfill Protection (Ballfloat or Flapper)	Flapper	Flapper	Flapper	Flapper	Flapper
High Level Alarm	Yes	Yes	Yes	Yes	Yes
PUMPING AND PIPING SYSTEMS					
Suction or Pressure (STP) dispensing system?	Pressure	Pressure	Pressure	Pressure	Pressure
Make & Model of STP					
Line Leak Detector (Make & Model)	Veeder Root	Veeder Root	Veeder Root	Veeder Root	Veeder Root
Location of check valve on suction systems	NA	NA	NA	NA	NA
Piping Type (DW or SW; FRP, Flex, Steel, etc.)	DW	DW	DW	DW	DW
Siphon Bar Piping Type (DW or SW, FRP, Steel, etc.)	NA	NA	NA	NA	NA

DISPENSER SYSTEMS			
# of Dispensers	40	**Dispenser Make & Model>>**	Gasboy
Dispenser Sensors? Yes or No	Yes	**Dispenser Sump - Make & Model>>**	

STAGE I/II VAPOR RECOVERY SYSTEMS				**Check here if N/A>:** ☐	
Vents Cap Type (PV or Reg)	PV				
Vents Manifolded? Above or Below Ground?	Below	Below		Above	Above
Stage I Vapor Recovery type (Dual Point, Coaxial)	Dual	**Stage II - Type (Balance or Vacuum Assist)**			

CATHODIC PROTECTION SYSTEMS			**Check here if N/A>:** ☑
Cathodic Protection Installed (Impressed Current or Sac Anode)		**Which equipment is protected by CP (tanks, lines, flex connectors, siphon bar, etc.)**	
Is any equipment in need of Cathodic Protection that does not already have it installed? Describe.			

JONES COVEY GROUP, INC.

COMPLETE FUEL SYSTEM CONSTRUCTION & MAINTENANCE SERVICES

Shear Valve Operational Test

Name: Hertz 1101-15 LAX
Address: 9000 Airport Blvd.
City/State/Zip: Los Angeles CA 90045

Date: 09/27/2022
Job Number: 2255332-1-1
Total Valves: 21

☑ Yes ☐ No All Shear valves are Properly Anchored. If No: List exceptions in comments.

Dispenser/Product: 87 1/2 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 3/4 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 5/6 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 7/8 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 9/10 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 11/12 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 13/14 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 15/16 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 17/18 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 19/20 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 21/22 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 23/24 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 25/26 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 27/28 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 29/30 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 31/32 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 33/34 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 35/36 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 37/38 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 39/40 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: Diesel SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No
Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No
Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No

Technician: Robert Bramhall

Signature: Robbie Bramhall

Comments:

_____

_____

_____

Hertz Rent-A-Car (1101-15) (CERSID: 10029802)

Facility Information **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Business Activities
- Business Owner/Operator Identification

Hazardous Materials Inventory **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Hazardous Material Inventory (10)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 204KB)

Emergency Response and Training Plans **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Emergency Response/Contingency Plan
  - *Emergency Response/Contingency Plan* (Adobe PDF, 386KB)
- Employee Training Plan
  - Provided In Submital Element: Emergency Response and Training Plans

Underground Storage Tanks **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- UST Facility Operating Permit Application
- UST Tank Information/Monitoring Plan - Tank ID #1 - CERS Tank ID #10029802-005
- UST Tank Information/Monitoring Plan - Tank ID #3 - CERS Tank ID #10029802-003
- UST Tank Information/Monitoring Plan - Tank ID #2 - CERS Tank ID #10029802-004
- UST Tank Information/Monitoring Plan - Tank ID #4 - CERS Tank ID #10029802-002
- UST Tank Information/Monitoring Plan - Tank ID #5 - CERS Tank ID #10029802-001
- UST Monitoring Site Plan
  - *UST Monitoring Site Plan* (Adobe PDF, 711KB)
- UST Certification of Financial Responsibility
  - *UST Certification of Financial Responsibility* (Adobe PDF, 7136KB)
- UST Response Plan
  - *UST Response Plan* (Adobe PDF, 88KB)
- Owner Statement of Designated UST Operator Compliance
  - *Owner Statement of Designated UST Operator Compliance* (Adobe PDF, 21KB)
- Miscellaneous State-Required Documents
  - *UST Statement of Understanding and Compliance* (Adobe PDF, 102KB)

Aboveground Petroleum Storage Act **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Aboveground Petroleum Storage Act Documentation
  - *Aboveground Petroleum Storage Act Documentation* (Adobe PDF, 62KB)
- APSA Facility Information

California Environmental Reporting System (CERS) — Business Activities

Site Identification

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045
County
Los Angeles

CERS ID
10029802
EPA ID Number
CAD980889331

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Hazardous Materials

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	**Yes**

Underground Storage Tank(s) (UST)

Does your facility own or operate underground storage tanks?	**Yes**

Hazardous Waste

Is your facility a Hazardous Waste Generator?	**Yes**
Does your facility treat hazardous waste on-site?	**No**
Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	**No**
Does your facility consolidate hazardous waste generated at a remote site?	**No**
Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	**No**
Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month greater than 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	**No**
Is your facility a Household Hazardous Waste (HHW) Collection site?	**No**

Excluded and/or Exempted Materials

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	**No**
Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	**Yes**
Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	**No**

Additional Information

No additional comments provided.

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Identification

Karen Karapetyan

Operator Phone	Business Phone	Business Fax
(310) 568-5157	(310) 568-5174	(310) 568-3461

Beginning Date	Ending Date	
Dun & Bradstreet	**SIC Code**	**Primary NAICS**
006985196	7514	532111

Facility/Site Mailing Address

9000 Airport Boulevard
Los Angeles, CA 90045

Primary Emergency Contact

Karen Karapetyan
Title
General Manager

Business Phone	24-Hour Phone	Pager Number
(310) 568-5157	(510) 409-6094	

Owner

The Hertz Corporation
(239) 948-4300
8501 Williams Rd.
Estero, FL 33928

Secondary Emergency Contact

Dennis Robbins
Title
Area General Manager

Business Phone	24-Hour Phone	Pager Number
(310) 341-5745	(310) 568-3434	

Billing Contact

Andrew Lazazzera
(239) 301-7279 alazazzera@hertz.com
8501 Williams Rd.
Estero, FL 33928

Environmental Contact

Andrew Lazazzera
(239) 301-7279 alazazzera@hertz.com
8501 Williams Rd.
Estero, FL 33928

Name of Signer	Signer Title	Document Preparer
Karen Karapetyan	General Manager	Robert de los Santos

Additional Information

Locally-collected Fields

Some or all of the following fields may be required by your local regulator(s).

Property Owner

Phone

Mailing Address

,

Assessor Parcel Number (APN)

Number of Employees
0

Facility ID
FA0004147

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **Car Maintenance Shop**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class III-B	**Used Oil** CAS No	**Gallons** State: Liquid Type: Waste	**2000** Storage Container: Aboveground Tank Days on Site: 365	**2000**	1000 Pressue: Ambient Temperature: Ambient	16800 Waste Code: 221	- Physical Flammable - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity	VARIOUS LUBRICATING BASE OILS ADDITIVE PACKAGE, INCLUDING ZINC ALKYLDITHIOPHOSPHATE	85 % 15 % 2 %		6474X-XX-X MIXTURE 68649-42-3
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class III-B	**Motor Oil** CAS No	**Gallons** State: Liquid Type: Mixture	**2000** Storage Container: Aboveground Tank Days on Site: 365	**2000**	1000 Pressue: Ambient Temperature: Ambient	Waste Code: 221	- Physical Flammable - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard - Health Germ Cell Mutagenicity	VARIOUS LUBRICATING BASE OILS ADDITIVE PACKAGE, INCLUDING ZINC ALKYLDITHIOPHOSPHATE	85 % 15 % 2 %		6474X-XX-X MIXTURE 68649-42-3

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **Car Maintenance Shop**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
Combustible Liquid, Class III-B	**Used Antifreeze** CAS No 107-21-1	**Gallons** State Liquid Type Waste	**110** Storage Container Steel Drum Days on Site: 365	**55**	55 Pressue Ambient Temperature Ambient	220 Waste Code 343	- Health Acute Toxicity - Health Reproductive Toxicity - Health Specific Target Organ Toxicity	Ethylene Glycol Diethylene Glycol Sodium Benzoate Disodium tetraborate anhydrous	91 % 3 % 3 % 3 %		107-21-1 111-46-6 532-32-1 1330-43-4
DOT: 9 - Misc. Hazardous Materials	**Used Oil Filters (Drained)** CAS No	**Gallons** State Liquid Type Mixture	**495** Storage Container Steel Drum Days on Site: 365	**55**	100 Pressue Ambient Temperature Ambient	1980 Waste Code 223	- Physical Flammable - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity	Waste Petroleum Hydrocarbons	100 %		Mixture

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **Car Wash**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
	Foam Detergent CAS No	**Gallons** State: Liquid Type: Mixture	**110** Storage Container: Plastic/Non-metalic Drum Days on Site: 365	**55**	75 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Hazard Not Otherwise Classified				
	Glass Cleaner CAS No	**Gallons** State: Liquid Type: Mixture	**55** Storage Container: Plastic/Non-metalic Drum, Plastic Bottle or Jug Days on Site: 365	**55**	45 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Hazard Not Otherwise Classified	Dipropylene Glycol	1 %		29911-27-1
	Salt Pellets CAS No	**Pounds** State: Solid Type: Pure	**4500** Storage Container: Bag Days on Site: 365	**50**	50 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Hazard Not Otherwise Classified	Sodium Chloride Citric Acid Sodium Hexametaphosphate	100 % 0 % 0 %		7647-14-5 77-92-9 10124-56-8
	Rinse Off CAS No 1300-72-7	**Gallons** State: Liquid Type: Mixture	**110** Storage Container: Plastic/Non-metalic Drum Days on Site: 365	**55**	75 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Hazard Not Otherwise Classified	Sodium Xylene			1300-72-7

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **UST**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class II	**Diesel Fuel** CAS No 68334-30-5	**Gallons** State Liquid Type Pure	**8000** Storage Container Belowground Tank Days on Site: 365	**8000**	6000 Pressue Ambient Temperature Ambient	Waste Code	- Physical Flammable - Health Carcinogenicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard				

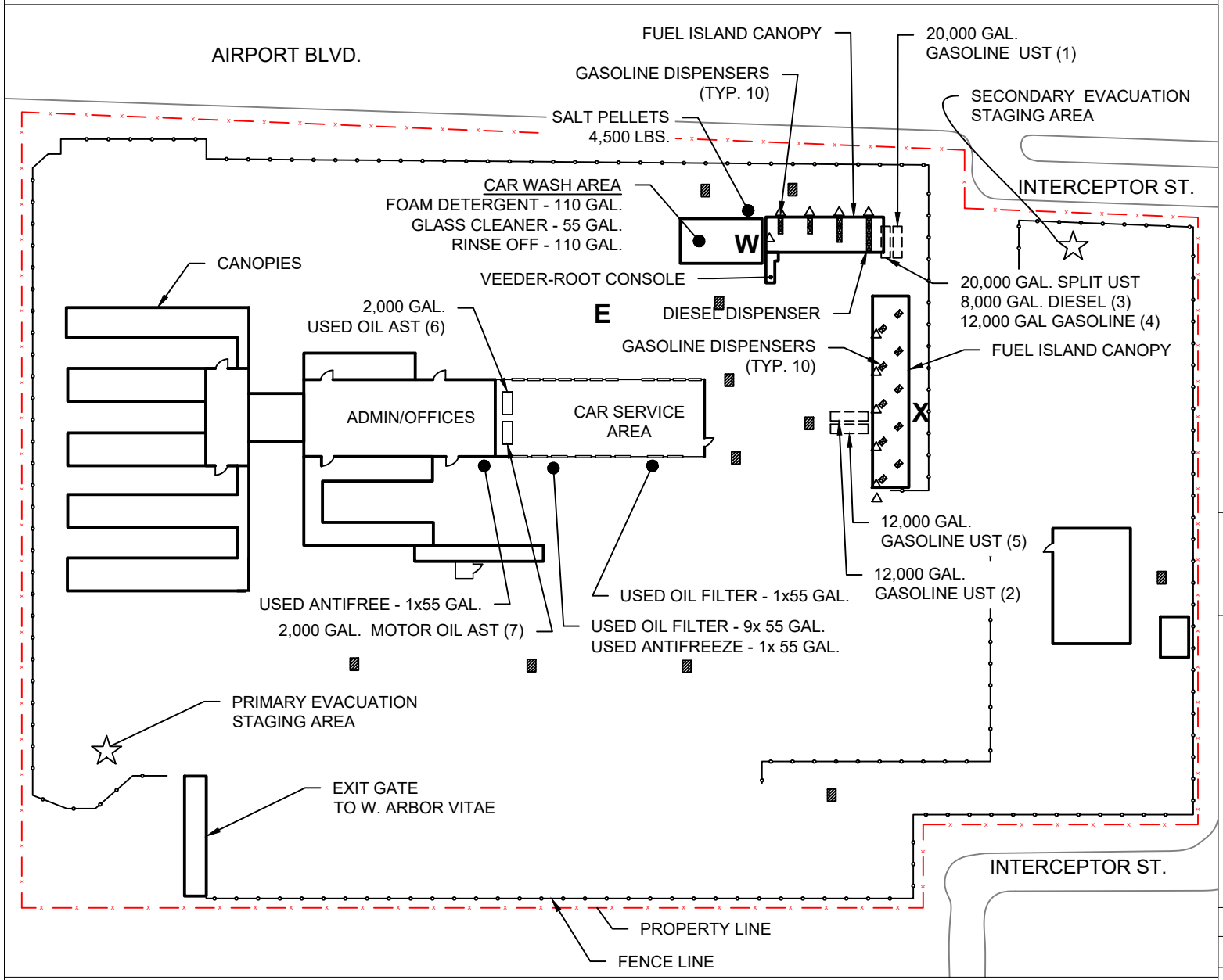
Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **USTs**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	**Gasoline** CAS No 8006-61-9	**Gallons** State Liquid Type Pure	**56000** Storage Container Belowground Tank Days on Site: 365	**20000**	30000 Pressue Ambient Temperature Ambient	Waste Code	- Physical Flammable - Health Carcinogenicity - Health Acute Toxicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard - Health Germ Cell Mutagenicity				



0 72 144

SCALE (ft)

LEGEND

- Fire Extinguisher
- First Aid Kit
- Safety Shower / Eye Wash Station
- MSDS or Contingency Plan
- Emergency Spill Kit
- Storm Drain
- E — Electrical Shut-Off
- G — Gas Shut-Off
- W — Water Shut-Off
- X — Fuel Shut-Off

9000 AIRPORT BLVD.
LOS ANGELES, CA

FIGURE

1

SITE MAP

HERTZ RENT-A-CAR
1101-15

Revision:	1
Date:	09/13/2021
Drafted By:	CE

TEC ACCUTITE
262 Michelle Court
So. San Francisco, CA 94080
Main: (650) 616-1200
Fax: (650) 616-1244

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # A1.	CERS ID # A2. 10029802	DATE OF PLAN PREPARATION/REVISION (MM/DD/YYYY) A3. 04/02/2019

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* A4.
Hertz Rent-A-Car (1101-15)

BUSINESS SITE ADDRESS A5.
9000 Airport Boulevard

BUSINESS SITE CITY A6. Los Angeles	CA	ZIP CODE A7. 90045

TYPE OF BUSINESS (e.g., Painting Contractor) A8. Vehicle Rental	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A9. Fleet Maintenance, Fueling

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING (Check all that apply): A10.

☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR BY (Check all that apply): B1.

☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (e.g., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☐ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

In the event of an emergency involving hazardous materials and/or hazardous waste, all facilities must IMMEDIATELY:
1. Notify facility personnel and evacuate if necessary in accordance with the Emergency Action Plan (Title 8 California Code of Regulations §3220);
2. Notify local emergency responders by calling 9-1-1;
3. Notify the local Unified Program Agency (UPA) at the phone number below; and
4. Notify the State Warning Center at (800) 852-7550.

Facilities that generate, treat, store or dispose of hazardous waste have additional responsibilities to notify and coordinate with other response agencies. Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator must follow the appropriate requirements for the category of facility and type of release involved:
1. Title 22 California Code of Regulations §66265.56. Emergency Procedures for generators of 1,000 kilograms or more of hazardous waste in any calendar month.
2. Title 22 California Code of Regulations §66265.196. Response to Leaks or Spills and Disposition of Leaking or Unfit-for-Use Tank Systems.
3. Title 40 Code of Federal Regulations §302.6. Notification requirements for a release of a hazardous substance equal to or greater than the reportable quantity.
4. Title 22 California Code of Regulations §66262.34(d)(2) and Title 40 Code of Federal Regulations §262.34(d)(5)(ii) for generators of less than 1000 kilograms of hazardous waste in any calendar month.

Following notification and before facility operations are resumed in areas of the facility affected by the incident, the Emergency Coordinator shall notify the local UPA and the local fire department's hazardous materials program, if necessary, that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

EMERGENCY RESPONSE PHONE NUMBERS:		
	AMBULANCE, FIRE, POLICE AND CHP	9-1-1
	CALIFORNIA STATE WARNING CENTER (CSWC)/CAL OES.	(800) 852-7550
	NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
	POISON CONTROL CENTER	(800) 222-1222
	LOCAL UNIFIED PROGRAM AGENCY (UPA)	2139783680 C1.
	OTHER (Specify): C2.	C3.
NEAREST MEDICAL FACILITY / HOSPITAL NAME:	Reliant Medical Center C4.	3106734660 C5.

AGENCY NOTIFICATION PHONE NUMBERS:		
	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
	REGIONAL WATER QUALITY CONTROL BOARD (RWQCB).	2135766600 C6.
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
	CALIFORNIA DEPT. OF FISH AND WILDLIFE (CDFW)	(916) 358-2900
	U.S. COAST GUARD (USCG)	(202) 267-2180
	CAL OSHA	(916) 263-2800
	CAL FIRE OFFICE OF THE STATE FIRE MARSHAL (OSFM)	(916) 323-7390
	OTHER (Specify): C7.	C8.
	OTHER (Specify): C9.	C10.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR BY (Check all that apply): C11.

☑ 1. VERBAL WARNINGS; ☑ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; ☑ 3. TELEPHONE;
☐ 4. PAGERS; ☑ 5. ALARM SYSTEM; ☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY (Check all that apply): C12.

☑ 1. VERBAL WARNINGS; ☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; ☑ 3. TELEPHONE;
☐ 4. PAGERS; ☐ 5. ALARM SYSTEM; ☐ 6. PORTABLE RADIO

EMERGENCY COORDINATOR CONTACT INFORMATION: C13.

PRIMARY EMERGENCY COORDINATOR NAME: Karen Karapetyan PHONE NO.: (310) 568-5157 PHONE NO.: (510) 409-6094

ALTERNATE EMERGENCY COORDINATOR NAME: Dennis Robbins PHONE NO.: (310) 341-5745 PHONE NO.: (310) 568-3434

☐ Check if additional Emergency Coordinator contact and address information is available onsite or by calling PHONE NO.:

Note: If more than one alternate emergency coordinator is designated, attach a list in order of responsibility.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

Check the applicable boxes to indicate your facility's procedures for containing spills and preventing and mitigating releases, fires and/or explosions.

D1.

☑ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls, built-in berms);
☐ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, spill pigs, spill pillows);
☐ 4. COVER OR BLOCK FLOOR AND/OR STORM DRAINS;
☐ 5. LINED TRENCH DRAINS AND/OR SUMPS;
☐ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
☐ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS;
☐ 8. STOP PROCESSES AND/OR OPERATIONS;
☐ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
☐ 10. SHUT OFF WATER, GAS, ELECTRICAL UTILITIES;
☐ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE AND/OR MEDICAL AID;
☐ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AND/OR IMPACTED AREAS;
☐ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION;
☐ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE EMERGENCY RESPONSE TEAM;
☐ 15. REMOVE CONTAINERS AND/OR ISOLATE AREAS;
☐ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
☐ 17. USE ABSORBENT MATERIAL FOR SPILL CONTAINMENT;
☐ 18. VACUUM SUCTION USING APPROPRIATE VACUUM (e.g., Intrinsically safe) FOR SPILL CONTROL AND/OR CLEANUP;
☐ 19. DECONTAMINATE PERSONNEL AND EQUIPMENT WITHIN DESIGNATED AREA AND DISPOSE OF WASTEWATER AS HAZARDOUS WASTE;
☐ 20. PROVIDE SAFE TEMPORARY STORAGE OF HAZARDOUS WASTE GENERATED DURING EMERGENCY ACTIONS;
☐ 21. OTHER (Specify): D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (Check all that apply): E1.

☐ 1. BELLS; E2.
☐ 2. HORNS/SIRENS;
☐ 3. VERBAL (i.e., Shouting);
☐ 4. OTHER (Specify): Intercom/PA System; telephones

THE FOLLOWING LOCATION(S) WILL BE USED FOR AN EMERGENCY ASSEMBLY AREA(S) (e.g., Parking lot, street corner): E3.

Southwest property corner

Note: The Emergency Coordinator must account for all onsite employees and visitors after evacuation.

EVACUATION ROUTE S AND ALTERNATE EVACUATION ROUTES ARE DESCRIBED AS FOLLOWS: E4.

☐ 1. WRITTEN PROCEDURES DESCRIBING ROUTES, EXITS, AND ASSEMBLY AREAS;
☐ 2. EVACUATION MAP(S) DEPICTING ROUTES, EXITS, AND ASSEMBLY AREAS;
☐ 3. OTHER (Specify): E5.

Note: Evacuation procedures and/or maps should be posted in visible facility locations and must be included in the Contingency Plan.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following): F1.

☐ 1. HAVE BEEN DETERMINED NOT NECESSARY;
☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify): F2.

Note: Advance arrangements with local fire and police departments, hospitals, state and local emergency response teams, and/or emergency services contractors should be made for your facility, if necessary. Large Quantity Generators must describe arrangements in the Contingency Plan.

G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION G2.	CAPABILITY G3.
EXAMPLE	☒ *CHEMICAL PROTECTIVE GLOVES*	*SPILL RESPONSE KIT*	*SINGLE USE, OIL RESISTANT ONLY*
Safety and First Aid	1. ■ CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS	Spill Kits	
	2. ■ CHEMICAL PROTECTIVE GLOVES	Spill Kits	
	3. ■ CHEMICAL PROTECTIVE BOOTS	Spill Kits	
	4. ■ SAFETY GLASSES, GOGGLES, AND FACE SHIELDS	Spill Kits	
	5. ☐ HARD HATS		
	6. ☐ AIR-PURIFYING RESPIRATORS		
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. ■ FIRST AID KITS	Throughout buildings	
	9. ■ PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER	Throughout buildings	
	10. ☐ PORTABLE EYEWASH KITS AND/OR STATION		
	11. ☐ OTHER		
Fire Fighting	12. ■ PORTABLE FIRE EXTINGUISHERS	Throughout facility	
	13. ■ FIXED FIRE SUPPRESSION SYSTEMS AND/ OR SPRINKLERS	Throughout buildings	Automatic sprinkler system
	14. ☐ FIRE ALARM BOXES		
	15. ☐ OTHER		
Spill Control and Clean-Up	16. ☐ ALL-IN-ONE SPILL KIT		
	17. ■ ABSORBENT MATERIAL	Spill Kits	
	18. ■ CONTAINER FOR USED ABSORBENT	Fuel Islands / ASTs	
	19. ■ BERM AND/OR DIKING EQUIPMENT	Fuel Islands	
	20. ■ BROOM	Maintenance Shops	
	21. ■ SHOVEL	Maintenance Shops	
	22. ☐ VACUUM		
	23. ☐ EXHAUST HOOD		
	24. ☐ SUMP AND/OR HOLDING TANK		
	25. ☐ CHEMICAL NEUTRALIZERS		
	26. ☐ GAS CYLINDER LEAK REPAIR KIT		
	27. ☐ SPILL OVERPACK DRUMS		
	28. ■ OTHER		Storm drain cover mats
Communi-cations and Alarm Systems	29. ■ TELEPHONES (e.g., Cellular)	Assigned to personnel	
	30. ■ INTERCOM AND/OR PA SYSTEM	Throughout facility	
	31. ☐ PORTABLE RADIOS		
	32. ■ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	Multiple USTs	Veeder-Root ATGs = gasoline/diesel
Other	33. ☐ OTHER		
	34. ☐ OTHER		

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases due to seismic motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS (Check all that apply): H1.	LOCATIONS (e.g., Shop, outdoor shed, lab): H2.
☑ 1. HAZARDOUS MATERIALS AND/OR WASTE STORAGE AREAS	ASTs/USTs
☑ 2. PROCESS LINES AND PIPING	UST piping, AST hose reels
☐ 3. LABORATORY	
☐ 4. WASTE TREATMENT AREA	

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS AND/OR EQUIPMENT (Check all that apply): H3.	LOCATIONS: H4.
☐ 1. SHELVES, CABINETS AND/OR RACKS	
☑ 2. TANKS AND SHUT-OFF VALVES	ASTs/USTs
☐ 3. PORTABLE GAS CYLINDERS	
☑ 4. EMERGENCY SHUT-OFF AND/OR UTILITY VALVES	electric, water, natural gas
☑ 5. SPRINKLER SYSTEMS	Throughout buildings
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane tank)	

I. EMPLOYEE TRAINING

Employee training is required for all employees and/or contractors handling hazardous materials and/or hazardous wastes during normal and/or emergency operations. Most facilities will need to submit a separate Training Plan. However, your CUPA may accept this section as the Training Plan for some small facilities.
Employee training plans may include the following content:

- Applicable laws and regulations;
- Emergency response plans and procedures;
- Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Hazards of materials and processes (e.g., fire, explosion, asphyxiation);
- Hazard mitigation, prevention and abatement procedures;
- Coordination of emergency response actions;
- Notification procedures for local emergency responders, CUPA, Cal OES, and onsite personnel;
- Communication and alarm systems;
- Personal protective equipment;
- Use and maintenance of emergency response equipment and supplies (e.g. Fire extinguishers, respirators, spill control materials);
- Decontamination procedures;
- Evacuation procedures and evacuation staging locations;
- Identification of facility areas, equipment, and systems vulnerable to earthquakes and other natural disasters.
- OTHER (Specify):

Check the applicable boxes below to indicate how the employee training program is administered.

☐ 1. FORMAL CLASSROOM ☐ 2. VIDEOS ☐ 3. SAFETY MEETINGS ☐ 4. STUDY GUIDES / MANUALS I1.

☑ 5. OTHER (Specify): Hertz online training program I2.

☐ 6. NOT APPLICABLE SINCE FACILITY HAS NO EMPLOYEES

☐ 7. CHECK IF A SEPARATE EMPLOYEE TRAINING PLAN IS USED AND UPLOADED TO CERS AS A PDF DOCUMENT I3.

☐ 8. CHECK IF EMPLOYEE TRAINING IS COVERED BY THE ABOVE REFERENCED CONTENT AND OTHER DOCUMENTS ONSITE I4.

EMPLOYEE TRAINING FREQUENCY AND RECORDKEEPING TRAINING MUST BE:

- Provided initially for new employees as soon as possible following the date of hire. New employees should not work in an unsupervised position that involves hazardous materials handling and/or hazardous waste management without proper training;
- Provided within six months from the date of hire for new employees at a large quantity generator;
- Ongoing and provided at least annually;
- Amended prior to a change in process or work assignment;
- Given upon modification to the Emergency Response/Contingency Plan.

Large Quantity Generator Training: Large quantity generators (1,000 kg or more) must retain written plan and documentation of employee training which includes:

- A written description of the type and amount of both initial and ongoing training that will be given to persons filling each job position having responsibility for hazardous waste management and/or emergency response.
- The name, job title and job description for each position at the facility related to hazardous waste management.
- Current employee training records must be retained until closure of the facility and former employee training records must be retained for at least three years after termination of employment.

Small Quantity Generator Training: Small quantity generators (less than 1,000 kg) must include basic hazardous waste management and emergency response procedures but a written employee training plan and training records are not required. In order to show that the facility has met the small quantity generator employee training requirement, an employee training plan and training records may be made available.

Hazardous Materials Business Plan Training: Businesses must provide initial and annual employee training that includes the content referenced above. The training may be based on the job position and training records must be made available for a period of at least three years.

J. LIST OF ATTACHMENTS

Check one of the following: J1.

☑ 1. NO ATTACHMENTS ARE REQUIRED; or

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

California Environmental Reporting System (CERS) — Underground Storage Tank - Facility Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Facility Type
Motor Vehicle Fueling

Board of Equalization Account Number
44002623

Is the facility located on Indian Reservation/Trust lands?
No

Tank Operator

The Hertz Corporation
(239) 948-4300
8501 Williams Road
Estero, FL 33928

Property Owner

The Hertz Corporation
(239) 948-4300
8501 Williams Road
Estero, FL 33928

Tank Owner

The Hertz Corporation
(239) 948-4300
8501 Williams Road
Estero, FL 33928

Tank Owner Type
Non-Government

Permit Holder Information

Permit Holder Notification Information
Tank Operator

Supervisor of Division, Section, or Office (Required for Public Agencies Only)

Financial Responsibility Mechanism(s)

Indicate which approved mechanism(s) are being used to show financial responsibility either as contained in the federal regulations (40 CFR, Part 280, Subpart H, Sections 280.93 through 280.107) or CCR, Title 23, Division 3, Chapter 18, Section 2808.1.

Self-Insured	Surety Bond **Yes**	State Fund and CFO Letter	Other Mechanism
Guarantee	Letter of Credit	State Fund and CD	
Insurance	Exemption	Local Government Mechanism	

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 1 CERS Tank ID: 10029802-005

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
1 / 10029802-005	4/1/2005	A Stand-alone Tank
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		1
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
20000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Fiberglass	Fiberglass	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
Fiberglass	Fiberglass	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Double-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 1 / 10029802-005

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-303

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 1 / 10029802-005

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Under Vacuum

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 857080-101

Yes Leak Alarm Triggers Automatic Pump Shutdown

Yes Failure/Disconnect Triggers Pump Shutdown

Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer

MLLD Model

Yes Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing

ELLD Triggers Automatic Pump Shutdown: **Yes**

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: **Yes**

Pipeline Integrity Testing

Visual Pipeline Monitoring

Pipeline Integrity Testing Frequency

Visual Pipeline Monitoring Frequency

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 857080-101

Detection of Leak into UDC Triggers Audible and Visual Alarms: **Yes**

UDC Leak Alarm Triggers Automatic Pump Shutdown: **Yes**

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: **Yes**

UDC Monitoring Stops Flow of Product at Dispenser: **Yes**

UDC Construction: Double-walled

UDC Secondary Containment Monitoring: Liquid

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms: **Yes**

Periodic System Testing

ELD Testing

Secondary Containment Testing

Yes Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #
1 / 10029802-005

CERS ID
10029802

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes	Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes	Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 3 CERS Tank ID: 10029802-003

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
3 / 10029802-003	4/1/2005	One in a Compartmented Unit
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		2
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
8000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Diesel

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Fiberglass	None	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
Fiberglass	None	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Double-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 3 / 10029802-003

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Diesel - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-303

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 3 / 10029802-003

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Diesel - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment	Panel Manufacturer	Leak Sensor Manufacturer
Under Vacuum	Veeder-Root	Veeder-Root
	Panel Model #	Leak Sensor Model #
	TLS-350	857080-101

Yes Leak Alarm Triggers Automatic Pump Shutdown

Yes Failure/Disconnect Triggers Pump Shutdown

Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer	MLLD Model

Yes Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer	ELLD Programmed In-Line Testing	ELLD Triggers Automatic Pump Shutdown
Veeder-Root		**Yes**
ELLD Model		ELLD Failure/Disconnect Triggers Automatic Shutdown
8484		**Yes**

Pipeline Integrity Testing	Visual Pipeline Monitoring
Pipeline Integrity Testing Frequency	Visual Pipeline Monitoring Frequency

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring	Detection of Leak into UDC Triggers Audible and Visual Alarms
Continuous	**Yes**
	UDC Leak Alarm Triggers Automatic Pump Shutdown
UDC Panel Manufacturer	**Yes**
Veeder-Root	Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown
UDC Panel Model #	**Yes**
TLS-350	UDC Monitoring Stops Flow of Product at Dispenser
UDC Leak Sensor Manufacturer	**Yes**
Veeder-Root	UDC Construction
UDC Leak Sensor Model	Double-walled
857080-101	UDC Secondary Containment Monitoring
	Liquid
	Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms
	Yes

Periodic System Testing

ELD Testing

Secondary Containment Testing

Yes Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 3 / 10029802-003

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Diesel - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes	Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes	Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 2 CERS Tank ID: 10029802-004

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
2 / 10029802-004	4/1/2005	One in a Compartmented Unit
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		2
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
12000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Fiberglass	Fiberglass	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
Fiberglass	Fiberglass	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type
Double-walled

Construction Material
Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 2 / 10029802-004

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-303

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 2 / 10029802-004

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Under Vacuum

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 857080-101

Yes Leak Alarm Triggers Automatic Pump Shutdown

Yes Failure/Disconnect Triggers Pump Shutdown

Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer

MLLD Model

Yes Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing

ELLD Triggers Automatic Pump Shutdown: **Yes**

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: **Yes**

Pipeline Integrity Testing

Visual Pipeline Monitoring

Pipeline Integrity Testing Frequency

Visual Pipeline Monitoring Frequency

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 857080-101

Detection of Leak into UDC Triggers Audible and Visual Alarms: **Yes**

UDC Leak Alarm Triggers Automatic Pump Shutdown: **Yes**

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: **Yes**

UDC Monitoring Stops Flow of Product at Dispenser: **Yes**

UDC Construction: Double-walled

UDC Secondary Containment Monitoring: Liquid

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms: **Yes**

Periodic System Testing

ELD Testing

Secondary Containment Testing

Yes Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 2 / 10029802-004

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes — Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes — Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 4 CERS Tank ID: 10029802-002

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
4 / 10029802-002	4/1/1993	A Stand-alone Tank
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		1
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
12000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes Audible/Visual Alarms
Ball Float

Yes Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled

Piping System Type
Pressure

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Steel	Steel	None	None
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	**Fill Components Installed**
None	None	None	Yes Spill Bucket Yes Striker Plate/Bottom Protector Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Single-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 4 / 10029802-002

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-302

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 4 / 10029802-002

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes — Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Dry

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 794380-205

Yes — Leak Alarm Triggers Automatic Pump Shutdown

Yes — Failure/Disconnect Triggers Pump Shutdown

Yes — Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer: Veeder-Root

MLLD Model: 116-056-5

Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing:

ELLD Triggers Automatic Pump Shutdown: Yes

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: Yes

Pipeline Integrity Testing

Visual Pipeline Monitoring

Pipeline Integrity Testing Frequency:

Visual Pipeline Monitoring Frequency:

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 794380-208

Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes

UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: Yes

UDC Monitoring Stops Flow of Product at Dispenser: Yes

UDC Construction: Single-walled

UDC Secondary Containment Monitoring

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms

Periodic System Testing

ELD Testing

Yes — Secondary Containment Testing

Yes — Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 4 / 10029802-002

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
Yes	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes — Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes — Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 5 CERS Tank ID: 10029802-001

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
5 / 10029802-001	4/1/1993	A Stand-alone Tank
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		1
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
12000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Steel	Steel	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
None	None	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Single-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 5 / 10029802-001

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-302

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 5 / 10029802-001

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes — Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Dry

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 794380-205

Yes — Leak Alarm Triggers Automatic Pump Shutdown

Yes — Failure/Disconnect Triggers Pump Shutdown

Yes — Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer: Veeder-Root

MLLD Model: 116-056-5

Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing:

ELLD Triggers Automatic Pump Shutdown: Yes

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: Yes

Pipeline Integrity Testing

Pipeline Integrity Testing Frequency:

Visual Pipeline Monitoring

Visual Pipeline Monitoring Frequency:

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 794380-208

Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes

UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: Yes

UDC Monitoring Stops Flow of Product at Dispenser: Yes

UDC Construction: Single-walled

UDC Secondary Containment Monitoring

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms

Periodic System Testing

ELD Testing

Yes — Secondary Containment Testing

Yes — Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 5 / 10029802-001

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
Yes	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes	Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes	Designated Operator Training

Comments / Additional Information

Comments and Additional Information

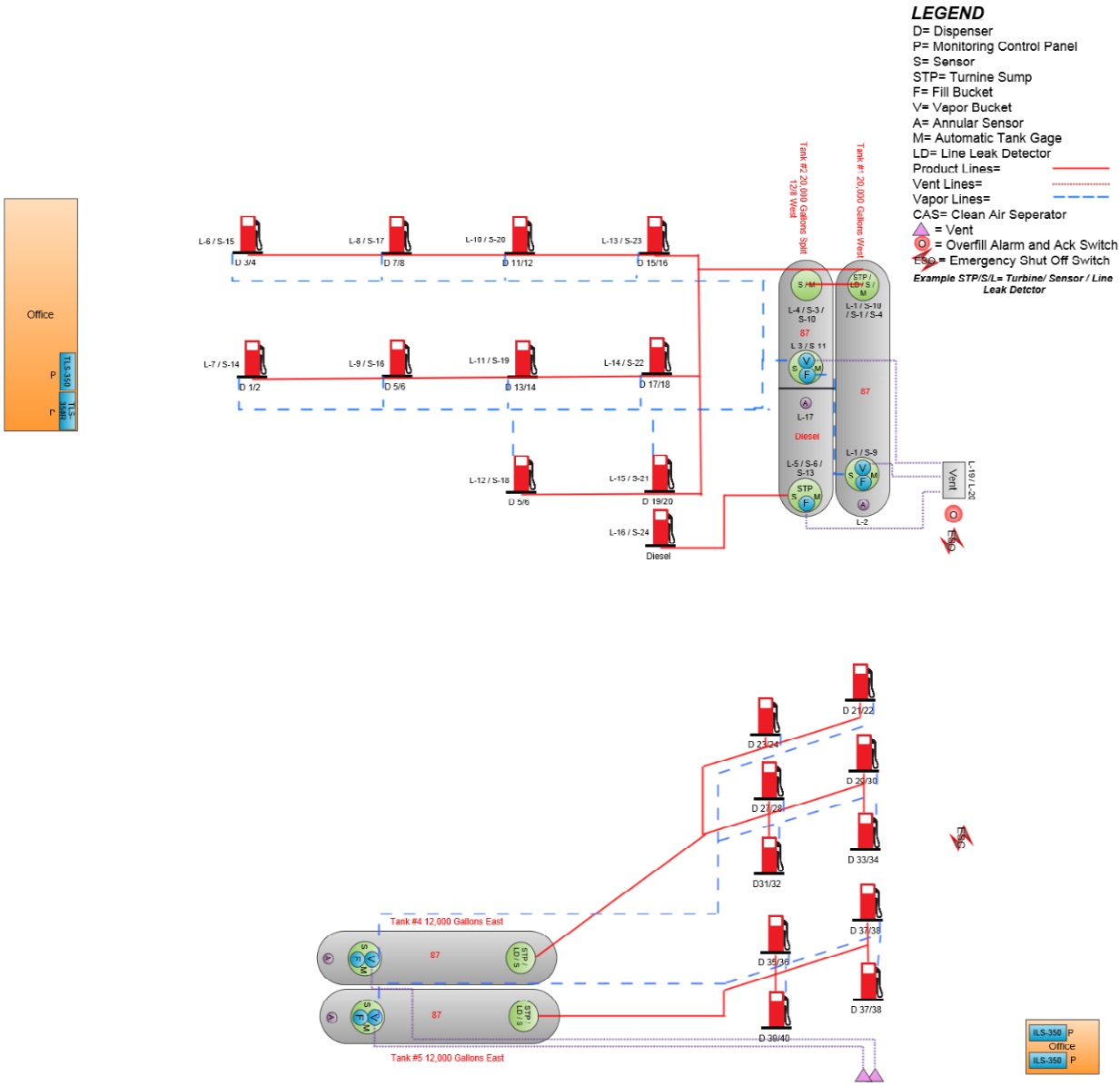
Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was drawn: 10/4/2011

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

The Hertz Corporation
8501 Williams Road
Estero, FL 33928

March 31, 2022

State Water Resources Control Board
Division of Clean Water Program, UST Cleanup Fund
PO Box 944212
Sacramento, CA 94244-2121

ATTN: UST Financial Responsibility Coordinator

RE: 2022-2023 Financial Responsibility Submission
Various Hertz & Dollar/Thrifty Locations

Dear Sir or Madam,

Attached, please find the financial surety for April 5, 2022 through April 5, 2023 for underground storage tanks operated in California by The Hertz Corporation, including those operated by our subsidiaries, Hertz Rent-A-Car, Dollar Rent-A-Car and Thrifty Rent-A-Car, as listed below and on the site list included as part of the attached submission.

Anaheim	Downtown Anaheim	221 West Katella Ave
Burbank	Bob Hope Airport	4521 Empire Ave
Burlingame	DOLLAR San Francisco International Airport (South)	1815 Bayshore Hwy
Los Angeles	Los Angeles International Airport	9000 Airport Blvd
Newport Beach	John Wayne-Orange County Airport	4000 Campus Dr
Ontario	Ontario International Airport	3450 East Airport Dr
Palm Springs	Palm Springs International Airport	3400 East Tahquiz
Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Dr
Sacramento	Sacramento International Airport	6130 McNair Cir
Sacramento	Sacramento Downtown	1025 16th St
San Diego	San Diego International Airport	3202 North Harbor Dr
San Francisco	San Francisco International Airport	780 McDonnell Rd
San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell St
South San Francisco	San Francisco International Airport	177 South Airport Blvd

If there are any questions regarding this submission, or should you require further information, please contact me at 239-301-7248 or gl.walters@hertz.com.

Sincerely,

Gordon L. Walters Jr.
Environmental Program Manager - NA
The Hertz Corporation

Hertz

State of California
State Water Resources Control Board
Division of Financial Assistance
P.O. Box 944212
Sacramento, CA 94244-2121
(Instructions on reverse side)

For State Use Only

CERTIFICATION OF FINANCIAL RESPONSIBILITY

FOR UNDERGROUND STORAGE TANKS CONTAINING PETROLEUM

A. I am required to demonstrate Financial Responsibility in the required amounts as specified in California Code of Regulations (CCR), Title 23, Division 3, Chapter 18, Section 2807.

☐ 500,000 dollars per occurrence
or
☒ 1 million dollars per occurrence

AND

☐ 1 million dollars annual aggregate
or
☒ 2 million dollars annual aggregate

B. The Hertz Corporation *hereby certifies that it is in compliance with the requirements of Section 2807,*
(Name of Tank Owner or Operator)
California Code of Regulations, Title 23, Division 3, Chapter 18, Article 3, Section 2807.
The mechanisms used to demonstrate financial responsibility as required by Section 2807 are as follows:

C. Mechanism Type	Name and Address of Issuer	Mechanism Number	Coverage Amount	Coverage Period	Corrective Action	Third Party Comp
Surety Bond	Westchester Fire Ins. Co.	K13560468	$1M USD per occurrence, $2M per aggreg	4/5/2022 to 4/5/2023	Yes	Yes

Note:

Funds secured in standby trust dated 4-28-2009.

Note: If you are using the State Fund as any part of your demonstration of financial responsibility, your execution and submission of this certification also certifies that you are in compliance and shall maintain compliance with all conditions for participation in the Fund. See instructions.

D. Facility Name	Facility Address
Multiple - see Exhibit A	
Facility Name	Facility Address
Facility Name	Facility Address

E. Signature of Tank Owner or Operator	Date	Name and Title of Tank Owner or Operator
Gordon L. Walters Jr.	3/31/22	Gordon L. Walters Jr., Environmental Program Manager
Signature of Witness or Notary	Date	Name of Witness or Notary
	3/31/22	Timothy Egan

CONTINUATION CERTIFICATE

WESTCHESTER FIRE INSURANCE COMPANY , Surety upon

a certain Bond No. K13560468

dated effective April 5, 2018
(MONTH-DAY-YEAR)

on behalf of THE HERTZ CORPORATION AND DTG OPERATIONS, INC.
(PRINCIPAL)

and in favor of UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
(OBLIGEE)

does hereby continue said bond in force for the further period

beginning on 4/5/2022
(MONTH-DAY-YEAR)

and ending on 4/5/2023
(MONTH-DAY-YEAR)

Amount of bond $2,000,000.00

Description of bond Environmental Bond

Premium: $ 25,000.00

PROVIDED: That this continuation certificate does not create a new obligation and is executed upon the express condition and provision that the Surety's liability under said bond and this and all Continuation Certificates issued in connection therewith shall not be cumulative and that the said Surety's aggregate liability under said bond and this and all such Continuation Certificates on account of all defaults committed during the period (regardless of the number of years) said bond had been and shall be in force, shall not in any event exceed the amount of said bond as hereinbefore set forth.

Signed and dated on March 24, 2022
(MONTH-DAY-YEAR)

WESTCHESTER FIRE INSURANCE COMPANY

By _____

ATTORNEY-IN-FACT Nicholas Kertesz

CHUBB

Power of Attorney

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company
Westchester Fire Insurance Company | ACE American Insurance Company

Know All by These Presents, that **FEDERAL INSURANCE COMPANY**, an Indiana corporation, **VIGILANT INSURANCE COMPANY**, a New York corporation, **PACIFIC INDEMNITY COMPANY**, a Wisconsin corporation, **WESTCHESTER FIRE INSURANCE COMPANY** and **ACE AMERICAN INSURANCE COMPANY** corporations of the Commonwealth of Pennsylvania, do each hereby constitute and appoint Corinne Chapman, Samantha Chierici, Jessica B. Dempsey, Derek J. Elston, Rachel Fore, Kristin L Hannigan, Jennifer L. Jakaitis, Nicholas Kertesz, Judith A. Lucky-Eftimov, James B. McTaggart, Sandra M. Nowak, Diane M. O'Leary, Nicholas Pantazis, Roger Paraison, Christina L. Sandoval, Bartlomiej Siepierski, Jean Torres, Christopher P. Troha, Aerie Walton, Susan A. Welsh and Sandra M. Winsted of Chicago, Illinois----------

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said **FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY** have each executed and attested these presents and affixed their corporate seals on this **22nd day of September, 2021.**

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

Stephen M. Haney

Stephen M. Haney, Vice President

STATE OF NEW JERSEY
County of Hunterdon ss.

On this **22nd day of September, 2021** before me, a Notary Public of New Jersey, personally came Dawn M. Chloros and Stephen M. Haney, to me known to be Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY and know the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies; and that their signatures as such officers were duly affixed and subscribed by like authority.

Notarial Seal

KATHERINE J. ADELAAR
NOTARY PUBLIC OF NEW JERSEY
No. 2316686
Commission Expires July 16, 2024

Notary Public

CERTIFICATION

Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016; WESTCHESTER FIRE INSURANCE COMPANY on December 11, 2006; and ACE AMERICAN INSURANCE COMPANY on March 20, 2009:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into in the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY (the "Companies") do hereby certify that

(i) the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
(ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this 24th day of March 2022

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT:
Telephone (908) 903-3493 Fax (908) 903-3656 e-mail: surety@chubb.com

EXHIBIT A

BOND No. K13560468

List revised March 9, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
AL					
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					1
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate bond				
GA					
	On separate bond				
HI					
	On separate bond				
IA					
	No UST's				
IL					
	Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
	Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2

				4
IN				
	No UST's			
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
	Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				7
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
				UST Covered by MO PST Insurance Fund
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
				5
MS				
	No UST's			
NC				
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				3
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2
NJ				

	Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
					3
NM					
	Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(2) AST (2) UST	4
	Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
					7
NV					
	Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
	Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
	Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
	Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
					4
NY					
	Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
	Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
	Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
	Jamaica	John F Kennedy International Airport	Building 300		4
	Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		2
	Albany	Albany International Airport	859 Albany Shaker Road		2
	Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
	New York	310 East 48th Street	310 East 48th Street		1
	New York	126 West 55th Street	126 West 55th Street		1
	Rochester	Greater Rochester International Airport	75 Ajax Road		1
	Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
	West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
	White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
					22
OH					
	Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
	Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
					3
OK					
	Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
	Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
	Warr Acres	Data Center	5601 North West Expressway		2
					5
OR					
	Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
	Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
	Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
					3
PA					
	Allentown	Lehigh Valley International Airport	3311 Airport Road		1
	Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
	Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
	Philadelphia	Philadelphia International Airport	1 Arrivals Road		3
	Philadelphia	DOLLAR Philadelphia International Airport	8800 Essington Avenue		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
					12
PR					
	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1

SC

No USTs

0

TN

Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2

2

TX

On separate bond

UT

No USTs

VA

On separate bond

VT

No USTs

WA

Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Memorial Drive		1

1

WI

Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2

2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

THIS BOND REPLACES WESTCHESTER FIRE INSURANCE COMPANY BOND NO. K08306151 EFFECTIVE 04/05/2018

PERFORMANCE BOND

Bond No. K13560468

Date bond executed:	04/26/2018
Period of coverage:	04/05/2018 – 04/05/2019
Principal:	The Hertz Corporation and DTG Operations Inc. 8501 Williams Road Estero, FL 33928
Type of Organization:	Corporation
State of incorporation (if applicable):	Delaware

Surety(ies): Westchester Fire Insurance Company
436 Walnut Street
Philadelphia, PA 19106

Scope of Coverage: The tanks covered by the Bond are listed in Exhibit A, which is made part of this agreement. The coverage guaranteed by the Bond shall include: "taking corrective action" and/or "compensating third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" "arising from operating the underground storage tank".

Penal sums of bond:

Per occurrence $	$1,000,000
Annual aggregate $	$2,000,000
Surety's bond number:	**K13560468**

Know All Persons by These Presents, that we, the Principal and Surety(ies), hereto are firmly bound to the United States Environmental Protection Agency and the state agencies listed in Exhibit B, in the above penal sums for the payment of which we bind ourselves, our heirs, executors, administrators, successors, and assigns jointly and severally; provided that, where the Surety(ies) are corporations acting as co-sureties, we, the Sureties, bind ourselves in such sums jointly and severally only for the purpose of allowing a joint action or actions against any or all of us, and for all other purposes each Surety binds itself, jointly and severally with the Principal, for the payment of such sums only as is set forth opposite the name of such Surety, but if no limit of liability is indicated, the limit of liability shall be the full amount of the penal sums.

Whereas said Principal is required under Subtitle I of the Solid Waste Disposal Act, as amended, to provide financial assurance for "taking corrective action" and/or "compensating

third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases"; arising from operating the underground storage tanks identified above, and

Whereas said Principal shall establish a standby trust fund as is required when a surety bond is used to provide such financial assurance;

Now, therefore, the conditions of the obligation are such that if the Principal shall faithfully "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director of the state implementing agency's instructions for," and/or "compensate injured third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tank(s) identified above, or if the Principal shall provide alternate financial assurance, as specified in 40 CFR part 280, subpart H, within 120 days after the date the notice of cancellation is received by the Principal from the Surety(ies), then this obligation shall be null and void; otherwise it is to remain in full force and effect.

Such obligation does not apply to any of the following:

(a) Any obligation of The Hertz Corporation and DTG Operations Inc. under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of The Hertz Corporation and DTG Operations Inc. arising from, and in the course of, employment by The Hertz Corporation and DTG Operations Inc.;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by The Hertz Corporation and DTG Operations Inc. that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which The Hertz Corporation and DTG Operations Inc. is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Surety(ies) shall become liable on this bond obligation only when the Principal has failed to fulfill the conditions described above.

Upon notification by the Directors of the United States Environmental Protection Agency and/or Director of those agencies listed in Exhibit B that the Principal has failed to "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director's instructions," and/or "compensate injured third parties" as guaranteed by this bond, the Surety(ies) shall either perform "corrective action in accordance with 40 CFR part 280 and the Director's instructions," and/or "third-party liability compensation" or place funds in an amount up to the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

Upon notification by the Director that the Principal has failed to provide alternate financial assurance within 60 days after the date the notice of cancellation is received by the Principal

from the Surety(ies) and that the Director has determined or suspects that a release has occurred, the Surety(ies) shall place funds in an amount not exceeding the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

The Surety(ies) hereby waive(s) notification of amendments to applicable laws, statutes, rules, and regulations and agrees that no such amendment shall in any way alleviate its (their) obligation on this bond.

The liability of the Surety(ies) shall not be discharged by any payment or succession of payments hereunder, unless and until such payment or payments shall amount in the annual aggregate to the penal sum shown on the face of the bond, but in no event shall the obligation of the Surety(ies) hereunder exceed the amount of said annual aggregate penal sum.

The Surety(ies) may cancel the bond by sending notice of cancellation by certified mail to the Principal, provided, however, that cancellation shall not occur during the 120 days beginning on the date of receipt of the notice of cancellation by the Principal, as evidenced by the return receipt.

The Principal may terminate this bond by sending written notice to the Surety(ies).

In Witness Thereof, the Principal and Surety(ies) have executed this Bond and have affixed their seals on the date set forth above.

The persons whose signatures appear below hereby certify that they are authorized to execute this surety bond on behalf of the Principal and Surety(ies) and that the wording of this surety bond is identical to the wording specified in 40 CFR 280.98(b) as such regulations were constituted on the date this bond was executed.

Principal

The Hertz Corporation and DTG Operations Inc

By: _____ J. Sze Asst. Sec'y.

Signature Name Title

Corporate Surety(ies)

Westchester Fire Insurance Company

State of Incorporation: New York

Liability Limit: $2,000,000.00

Signature(s)

Name(s) and title(s) Cori Riddle, Attorney-In-Fact

[For every co-surety, provide signature(s), corporate seal, and other information in the same manner as for Surety above.]

Bond premium: $ 16,000.00

EXHIBIT A

Bond No. K13560468

Revised April 05, 2018

STATE	CITY	LOCATION	MAIL ADDRESS	REG No.	# OF TANKS
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	DTAG Birmingham International Airport	5600 Airline Drive		1
					3
AR					
	Little Rock	THRIFTY Little Rock Int'l Airport	2610 East Roosevelt Road		1
					1
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
	Tucson	THRIFTY Tucson International Airport	2340 East Elvira Street		1
					7
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 W. Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Los Angeles	THRIFTY Los Angeles International Airport	5440 West Century Boulevard		3
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Newport Beach	THRIFTY Newport Beach	3500 Irvine Avenue		1
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					35
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	College Park	DOLLAR/THRIFTY Hartsfield-Jackson Atlanta Int'l Airport	4320 Global Gateway Connector (QTA5)		1
	Marietta	Atlanta Metro	1551 Cobb Pkwy South		1
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Dr)		2
					7
IA					
	No UST's				0
IL					
	Chicago	Chicago Midway International Airport (2-040863)	5259 South Archer		2
	Chicago	Chicago O'Hare International Airport (2-007521)	10000 Bessie Coleman Drive		3
	Chicago	DOLLAR Chicago O'Hare International Airport (2-010980)	10000 Bessie Coleman Drive		1
					6

IN				
	Evansville	Evansville Regional Airport	7801 Bussing Drive	1
				1
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky Int'l Airport	3114 Loomis Road	1
	Louisville	Louisville Int'l Airport-Standiford Field Maint.	464 Huron Avenue	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan Int'l Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan Int'l Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Lansing	Capital City Airport	3700 Waco Drive	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				8
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul Int'l Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
			UST Covered by MO PST Insurance Fund	
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Dr (10278 Natural Bridge Rd)	2
				5
MS				
	Jackson	Jackson International Airport	131 S. Hanger Road	1
				1
NC				
	Fayetteville	Fayetteville Regional Airport/Grannis Field	101 Airport Rd OR Highway 301 & Airport Rd	1
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				4
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
Newark	DOLLAR Newark Liberty International Airport	Building 36 - 36 Carson Road		3
				6

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(3) AST (2) UST	5
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
				8

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Las Vegas	DOLLAR McCarran International Airport	4775 Swenson Street		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				5

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Bldg. 312, Federal Circle		2
Johnson City	Greater Binghamton Airport / Broome County	2534 Airport Rd,Suite 19 (Edwin A Link Field)		1
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Ronkonkoma	Long Island Mac Arthur Airport	4300 Johnson Avenue		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				24

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	Reservation Center	10401 North Pennsylvania Avenue		1
Oklahoma City	WRWA Consolidated Rental Car Center	5201 S Meridian Ave - QTA 3		1
Tulsa	Tulsa International Airport	2110 North 73rd East Avenue		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		3
Warr Acres	Data Center	5601 North West Expressway		2
				8

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport QTA	7000 Northeast Airport Way		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				4

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Bldg.167		1
Philadelphia	RAC Philadelphia	8201 Bartram Avenue		2

	Philadelphia	Philadelphia International Airport	Car Return Road		5
	Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Blvd		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Bldg 1024 (8 Rental Access Rd)		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Bldg 1021 (5 Rental Access Rd)		1
					14
PR					
	San Juan	Luis Munoz Marin International Airport	PO Box 38084		1
					1
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		2
					2
SC					
	Charleston	Charleston International Airport	5501 Porsche Boulevard		1
	West Columbia	Columbia Metropolitan Airport Maint	880 Ermine Road		1
					2
TN					
	Chattanooga	Lovell Field Airport	1101 Airport Road	3-330381	1
	Memphis	Maintenance Facility	2303 Democrat Rd		2
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					5
UT					
	No USTs				
VT					
	South Burlington	Burlington International Airport	1200 Airport Drive #3		1
					1
WA					
	Seattle	Seattle-Tacoma International Airport Maint	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Hertz

Exhibit B

THE HERTZ CORPORATION & DTG Operations, Inc.

Bond No. **K13560468** **April 05, 2018**

Defined Implementing Agencies to Receive Benefit of Surety Bond

Implementing Agency:
The United States of America / United States Environmental Protection Agency
The State of Alaska / Alaska Department of Environmental Conservation
The State of Alabama / Alabama Department of Environmental Management
The State of Arkansas / Arkansas Department of Environmental Quality
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Department of Natural Resources
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
The State of Indiana / Indiana Department of Environmental Management
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce

Implementing Agency (continued):
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of Nebraska / Nebraska Department of Environmental Quality
The State of Nebraska / Nebraska State Fire Marshal
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
Estado Libre Asociado de Puerto Rico / Commonwealth of Puerto Rico / Puerto Rico Junta de Calidad Ambiental/ Puerto Rico Environmental Quality Board
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of South Carolina / South Carolina Department of Health and Environmental Control
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Vermont / Vermont Department of Environmental Conservation
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

Power of Attorney

WESTCHESTER FIRE INSURANCE COMPANY

Know all men by these presents: That WESTCHESTER FIRE INSURANCE COMPANY, a corporation of the Commonwealth of Pennsylvania pursuant to the following Resolution, adopted by the Board of Directors of the said Company on December 11, 2006, to wit:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such persons written appointment as such attorney-in-fact .

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested.

Does hereby nominate, constitute and appoint Cori Riddle, Francis J Curran, Marina A Kenney, Sally Phillips all of the City of Philadelphia, Pennsylvania, each individually if there be more than one named, its true and lawful attorney-in-fact, to make, execute, seal and deliver on its behalf, and as its act and deed any and all bonds, undertakings, recognizances, contracts and other writings in the nature thereof in penalties not exceeding SEVENTY FIVE MILLION DOLLARS & ZERO CENTS ($75,000,000.00) and the execution of such writings in pursuance of these presents shall be as binding upon said Company, as fully and amply as if they had been duly executed and acknowledged by the regularly elected officers of the Company at its principal office,

IN WITNESS WHEREOF, the said Stephen M. Haney, Vice-President, has hereunto subscribed his name and affixed the Corporate seal of the said WESTCHESTER FIRE INSURANCE COMPANY this 6 day of September 2017

WESTCHESTER FIRE INSURANCE COMPANY

Stephen M. Haney , Vice President

COMMONWEALTH OF PENNSYLVANIA
COUNTY OF PHILADELPHIA ss.

On this 6 day of September, 2017 before me, a Notary Public of the Commonwealth of Pennsylvania in and for the County of Philadelphia came Stephen M. Haney ,Vice-President of the WESTCHESTER FIRE INSURANCE COMPANY to me personally known to be the individual and officer who executed the preceding instrument, and he acknowledged that he executed the same, and that the seal affixed to the preceding instrument is the corporate seal of said Company; that the said corporate seal and his signature were duly affixed by the authority and direction of the said corporation, and that Resolution, adopted by the Board of Directors of said Company, referred to in the preceding Instrument, is now in force.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my official seal at the Cityof Philadelphia the day and year first above written.

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
KAREN E. BRANDT, Notary Public
City of Philadelphia, Phila. County
My Commission Expires Sept. 26, 2018

Notary Public

I, the undersigned Assistant Secretary of the WESTCHESTER FIRE INSURANCE COMPANY, do hereby certify that the original POWER OF ATTORNEY, of which the foregoing is a substantially true and correct copy, is in full force and effect.

In witness whereof, I have hereunto subscribed my name as Assistant Secretary, and affixed the corporate seal of the Corporation, this 16th day of April 20 18.

Dawn M. Chloros, Assistant Secretary

THIS POWER OF ATTORNEY MAY NOT BE USED TO EXECUTE ANY BOND WITH AN INCEPTION DATE AFTER SEPTEMBER 06, 2019.

DocuGard #04546 contains a security pantograph, blue background, heat-sensitive ink, coin-reactive watermark, and microtext printing on border.

HEAT SENSITIVE SHIELD

AMENDMENT TO TRUST AGREEMENT DATED [MARCH 25, 2022]

THIS Amendment, dated this 25th day of March, 2022 ("Amendment"), amends the Trust Agreement (the "Agreement"), dated April 28, 2009, and revised on October 15, 2013, by and between The Hertz Corporation, a Delaware corporation (the "Grantor") and The Bank of New York Mellon, a New York banking corporation (the "Trustee"),

WHEREAS, the United States Environmental Protection Agency has established certain regulations applicable to the Grantor, requiring that an owner or operator of a hazardous waste management facility shall provide assurance that funds will be available when needed for closure and/or post-closure car of the facility,

WHEREAS, the Grantor has elected to obtain a Surety Bond and has established a standby trust fund to provide all or part of such financial assurance for the facility identified herein,

WHEREAS, the parties desire to amend the Agreement as set forth herein, and

NOW, THEREFORE, the Grantor and Trustee agree as follows:

1. The existing Exhibit A is replaced with the attached revised Exhibit A.

2. The existing Exhibit B is replaced with the attached revised Exhibit B.

3. Representations and Warranties.

Grantor hereby represents and warrants with respect to itself as of the date of this Amendment, that:

i. It is duly organized and existing under the laws of the jurisdiction of its organization, with full power to cany on its business as now conducted, to enter into this Amendment and to perform its obligations hereunder; and

ii. This Amendment has been duly authorized, executed and delivered by it, constitutes a valid and legally binding obligation of it, enforceable in accordance with its terms, and no statute, regulation, rule, order, judgment or contract binding on it prohibits it's execution or, performance of this Amendment.

4. Governing Law.

This Amendment shall be administered, construed and enforced according to the laws of the State of New Jersey.

5. Successors and Assigns.

This Amendment shall extend to and shall be binding upon the Panics hereto and their respective successors and permitted assignees.

6. Ratification.

Except as hereby amended, the provisions of the Agreement are hereby ratified and confirmed and shall remain in full force and effect.

7. Severability.

In the event that any provision of this Amendment shall be declared invalid or unenforceable by any regulatory body or court having jurisdiction, such invalidity or unenforceability shall not affect the validity or enforceability of the remaining portions of this Amendment, and the invalid, illegal or unenforceable provision shall be replaced by a valid, legal and enforceable provision that comes closest to the intent of the parties underlying the invalid, illegal or unenforceable provision.

8. Headings.

The headings of the Sections have been inserted for convenience of reference only and shall not be deemed to constitute a part of this Amendment.

9. Counterparts.

This Amendment is executed in triplicate original, each of which shall be deemed an original, but which shall each constitute but one Agreement, with each party retaining an executed original. The parties may sign and deliver this Amendment by electronic transmission, including PDF. All the parties agree that the delivery of the Amendment by electronic transmission shall have the same force and effect as delivery of original signatures and that each party may use such electronic signatures as evidence of the execution and delivery of this Amendment by both parties to the same extent that an original signature could be used.

IN WITNESS, whereof the parties have caused this Amendment to be executed by their respective officers duly authorized and their corporate seals, if applicable, to be hereunto affixed and attested as of the date first written above.

ACKNOWLEDGMENT

Grantor

By: _____

Name and Title: Timothy Egan, Sr. Director Environmental & Fueling and Project Coordination

The Bank of New York Mellon, as Trustee

By: _____ Digitally signed by Hacker Thomas O Date: 2022.03.30 13:48:55 -04'00'

Name and Title: Thomas Hacker, Vice President

EXHIBIT A

RE: Standby Trust dated 10/13/2013

List revised March 16, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
					0
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					3
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate trust				
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Drive)		2
					5
HI					
	On separate trust				
IA					
	No UST's				

IL

Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2
				4

IN

No UST's

KS

No UST's

KY

Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
			2

LA

No UST's

MA

Boston	Boston Metro	30 Park Plaza	1
East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
East Boston	Boston Area Ops	450 Mcclellan Highway	3
Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
			8

MD

Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
			3

ME

Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
			1

MI

Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
			7

MN

Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
			2

MO

Kansas City	Kansas City International Airport	516 Madrid Avenue	2
Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
		UST Covered by MO PST Insurance Fund	
Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
			5

MS

No UST's

NC

Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
			3

NE

Omaha	Eppley Airfield	5404 Abbott Drive		2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
				3

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	**(2) AST (2) UST**	4
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	**(2) AST (1) UST**	3
				7

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				4

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		3
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				23

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
Warr Acres	Data Center	5601 North West Expressway		2
				5

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				3

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
Philadelphia	Philadelphia International Airport	Car Return Road		3
Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
				12

PR

	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1
SC					
	No USTs				
					0
TN					
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					2
TX					
	On separate bond				
UT					
	No USTs				
VA					
	Alexandria	Ronald Reagan Washington National Airport Maint	3800 Jefferson Davis		1
	Arlington	Ronald Reagan Washington National Airport QTA	Garage A Abington Drive		2
	Chantilly	Washington Dulles International Airport QTA	23540 Auto Pilot Drive		3
	Norfolk	Norfolk International Airport	3323 North Military Highway		1
	Richmond	Richmond International Airport	5683 Gulf Stream Road		2
					9
VT					
	No USTs				
WA					
	Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

STANDBY TRUST AGREEMENT

Trust agreement, the "Agreement," entered into as of **April 28, 2009** by and between The Hertz Corporation ("Hertz"), a Delaware corporation, the "Grantor," and The Bank of New York, a New York banking corporation, the "Trustee."

Whereas, the United States Environmental Protection Agency, an agency of the United States Government, various state environmental agencies, the "Implementing Agencies" and the specific agencies known as the "State of Alaska Department of Environmental Conservation" and "State of Maryland" have established certain regulations applicable to the Grantor, requiring that an owner or operator of an underground storage tank shall provide assurance that funds will be available when needed for corrective action and third-party compensation for bodily injury and property damage caused by sudden and nonsudden accidental releases arising from the operation of the underground storage tank. The attached Exhibit A lists the number of tanks at each facility and the name(s) and address(es) of the facility(ies) where the tanks are located that are covered by the standby trust agreement.

Whereas, the Grantor has elected to establish a surety bond, to provide all or part of such financial assurance for the underground storage tanks identified herein and is required to establish a standby trust fund able to accept payments from the instrument.

Whereas, the Grantor, acting through its duly authorized officers, has selected the Trustee to be the trustee under this agreement, and the Trustee is willing to act as trustee;

Now, therefore, the Grantor and the Trustee agree as follows:

Section 1. Definitions

As used in this Agreement:

(a) The term "Grantor" means the owner or operator who enters into this Agreement and any successors or assigns of the Grantor.

(b) The term "Trustee" means the Trustee who enters into this Agreement and any successor Trustee.

Section 2. Identification of the Financial Assurance Mechanism

This Agreement pertains to the surety bond.

Section 3. Establishment of Fund

The Grantor and the Trustee hereby establish a trust fund, the "Fund," for the benefit of the **Implementing Agencies**. The Grantor and the Trustee intend that no third party have access to the Fund except as herein provided. The Fund is established initially as a

standby to receive payments and shall not consist of any property. Payments made by the provider of financial assurance pursuant to the **Director of the Implementing Agencies'** instruction are transferred to the Trustee and are referred to as the Fund, together with all earnings and profits thereon, less any payments or distributions made by the Trustee pursuant to this Agreement. The Fund shall be held by the Trustee, IN TRUST, as hereinafter provided. The Trustee shall not be responsible nor shall it undertake any responsibility for the amount or adequacy of, nor any duty to collect from the Grantor as provider of financial assurance, any payments necessary to discharge any liability of the Grantor established by the Implementing Agencies.

Section 4. Payment for "Corrective Action" and/or Third-Party Liability Claims"

The Trustee shall make payments from the Fund as the Director of the Implementing Agencies shall direct, in writing, to provide for the payment of the costs of taking corrective action and/or compensating third parties for bodily injury and property damage caused by either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tanks covered by the financial assurance mechanism identified in this Agreement.

The Fund may not be drawn upon to cover any of the following:

(a) Any obligation of Hertz under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of Hertz arising from, and in the course of employment by Hertz;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by Hertz that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which Hertz is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Trustee shall reimburse the Grantor, or other persons as specified by the Director of the Implementing Agency, from the Fund for corrective action expenditures and/or third-party liability claims in such amounts as the Director of the Implementing Agency shall direct in writing. In addition, the Trustee shall refund to the Grantor such amounts as the Director of the Implementing Agency specifies in writing. Upon refund, such funds shall no longer constitute part of the Fund as defined herein.

Section 5. Payments Comprising the Fund

Payments made to the Trustee for the Fund shall consist of cash and securities acceptable to the Trustee.

Section 6. Trustee Management

The Trustee shall invest and reinvest the principal and income of the Fund and keep the Fund invested as a single fund, without distinction between principal and income, in accordance with general investment policies and guidelines which the Grantor may communicate in writing to the Trustee from time to time, subject, however, to the provisions of this Section. In investing, reinvesting, exchanging, selling, and managing the Fund, the Trustee shall discharge his duties with respect to the trust fund solely in the interest of the beneficiaries and with the care, skill, prudence, and diligence under the circumstances then prevailing which persons of prudence, acting in a like capacity and familiar with such matters, would use in the conduct of an enterprise of a like character and with like aims; except that:

(i) Securities or other obligations of the Grantor, or any other owner or operator of the tanks, or any of their affiliates as defined in the Investment Company Act of 1940, as amended, 15 U.S.C. 80a-2(a), shall not be acquired or held, unless they are securities or other obligations of the federal or a state government;

(ii) The Trustee is authorized to invest the Fund in time or demand deposits of the Trustee, to the extent insured by an agency of the federal or state government; and

(iii) The Trustee is authorized to hold cash awaiting investment or distribution uninvested for a reasonable time and without liability for the payment of interest thereon.

Section 7. Commingling and Investment

The Trustee is expressly authorized in its discretion:

(a) To transfer from time to time any or all of the assets of the Fund to any common, commingled, or collective trust fund created by the Trustee in which the Fund is eligible to participate, subject to all of the provisions thereof, to be commingled with the assets of other trusts participating therein; and

(b) To purchase shares in any investment company registered under the Investment Company Act of 1940, 15 U.S.C. 80a-1 et seq., including one which may be created, managed, underwritten, or to which investment advice is rendered or the shares of which are sold by the Trustee. The Trustee may vote such shares in its discretion.

Section 8. Express Powers of Trustee

Without in any way limiting the powers and discretions conferred upon the Trustee by the other provisions of this Agreement or by law, the Trustee is expressly authorized and empowered:

(a) To sell, exchange, convey, transfer, or otherwise dispose of any property held by it, by public or private sale. No person dealing with the Trustee shall be bound to see to the application of the purchase money or to inquire into the validity or expediency of any such sale or other disposition;

(b) To make, execute, acknowledge, and deliver any and all documents of transfer and conveyance and any and all other instruments that may be necessary or appropriate to carry out the powers herein granted;

(c) To register any securities held in the Fund in its own name or in the name of a nominee and to hold any security in bearer form or in book entry, or to combine certificates representing such securities with certificates of the same issue held by the Trustee in other fiduciary capacities, or to deposit or arrange for the deposit of such securities in a qualified central depository even though, when so deposited, such securities may be merged and held in bulk in the name of the nominee of such depository with other securities deposited therein by another person, or to deposit or arrange for the deposit of any securities issued by the United States Government, or any agency or instrumentality thereof, with a Federal Reserve bank, but the books and records of the Trustee shall at all times show that all such securities are part of the Fund;

(d) To deposit any cash in the Fund in interest-bearing accounts maintained or savings certificates issued by the Trustee, in its separate corporate capacity, or in any other banking institution affiliated with the Trustee, to the extent insured by an agency of the federal or state government; and

(e) To compromise or otherwise adjust all claims in favor of or against the Fund.

Section 9. Taxes and Expenses

All taxes of any kind that may be assessed or levied against or in respect of the Fund and all brokerage commissions incurred by the Fund shall be paid from the Fund. All other expenses incurred by the Trustee in connection with the administration of this Trust, including fees for legal services rendered to the Trustee, the compensation of the Trustee to the extent not paid directly by the Grantor, and all other proper charges and disbursements of the Trustee shall be paid from the Fund.

Section 10. Advice of Counsel

The Trustee may from time to time consult with counsel, who may be counsel to the Grantor, with respect to any questions arising as to the construction of this Agreement or any action to be taken hereunder. The Trustee shall be fully protected, to the extent permitted by law, in acting upon the advice of counsel.

Section 11. Trustee Compensation

The Trustee shall be entitled to reasonable compensation for its services as agreed upon in writing from time to time with the Grantor.

Section 12. Successor Trustee

The Trustee may resign or the Grantor may replace the Trustee, but such resignation or replacement shall not be effective until the Grantor has appointed a successor trustee and this successor accepts the appointment. The successor trustee shall have the same powers and duties as those conferred upon the Trustee hereunder. Upon the successor trustee's acceptance of the appointment, the Trustee shall assign, transfer, and pay over to the successor trustee the funds and properties then constituting the Fund. If for any reason the Grantor cannot or does not act in the event of the resignation of the Trustee, the Trustee may apply to a court of competent jurisdiction for the appointment of a successor trustee or for instructions. The successor trustee shall specify the date on which it assumes administration of the trust in writing sent to the Grantor and the present Trustee by certified mail 10 days before such change becomes effective. Any expenses incurred by the Trustee as a result of any of the acts contemplated by this Section shall be paid as provided in Section 9.

Section 13. Instructions to the Trustee

All orders, requests, and instructions by the Grantor to the Trustee shall be in writing, signed by such persons as are designated in the attached Exhibit B or such other designees as the Grantor may designate by amendment to Exhibit B. The Trustee shall be fully protected in acting without inquiry in accordance with the Grantor's orders, requests, and instructions. All orders, requests, and instructions by the Director of the Implementing Agency to the Trustee shall be in writing, signed by the Director of the Implementing Agency, and the Trustee shall act and shall be fully protected in acting in accordance with such orders, requests, and instructions. The Trustee shall have the right to assume, in the absence of written notice to the contrary, that no event constituting a change or a termination of the authority of any person to act on behalf of the Grantor or the Director of the Implementing Agency hereunder has occurred. The Trustee shall have no duty to act in the absence of such orders, requests, and instructions from the Grantor and/or the Director of the Implementing Agency, except as provided for herein.

Section 14. Amendment of Agreement

This Agreement may be amended by an instrument in writing executed by the Grantor and the Trustee, or by the Trustee and the Director of the Implementing Agency if the Grantor ceases to exist.

Section 15. Irrevocability and Termination

Subject to the right of the parties to amend this Agreement as provided in Section 14, this Trust shall be irrevocable and shall continue until terminated at the written direction of the Grantor and the Trustee, or by the Trustee and the Director of the Implementing

Agency, if the Grantor ceases to exist. Upon termination of the Trust, all remaining trust property, less final trust administration expenses, shall be delivered to the Grantor.

Section 16. Immunity and Indemnification

The Trustee shall not incur personal liability of any nature in connection with any act or omission, made in good faith, in the administration of this Trust, or in carrying out any directions by the Grantor or the Director of the Implementing Agency issued in accordance with this Agreement. The Trustee shall be indemnified and saved harmless by the Grantor, from and against any personal liability to which the Trustee may be subjected by reason of any act or conduct in its official capacity, including all expenses reasonably incurred in its defense in the event the Grantor fails to provide such defense.

Section 17. Choice of Law

This Agreement shall be administered, construed, and enforced according to the laws of the state of New Jersey, or the Comptroller of the Currency in the case of National Association banks.

Section 18. Interpretation

As used in this Agreement, words in the singular include the plural and words in the plural include the singular. The descriptive headings for each section of this Agreement shall not affect the interpretation or the legal efficacy of this Agreement.

In Witness where of the parties have caused this Agreement to be executed by their respective officers duly authorized and their corporate seals (if applicable) to be hereunto affixed and attested as of the date first above written. The parties below certify that the wording of this Agreement is identical to the wording specified in 40 CFR 280.103(b)(1) as such regulations were constituted on the date written above.

[Name of the Grantor] The Hertz Corporation; TRACY MASELLA

[Title] Environmental Compliance Manager

[Signature of Grantor] Tracy Masella

Attest:

[Signature of Trustee] THOMAS HACKER VICE PRESIDENT

[Name of the Trustee] The Bank of New York Mellon

[Title]

[Seal]

[Signature of Witness] Wendy Morgan

[Name of the Witness] Wendy Morgan
Assistant Treasurer

[Title]

[Seal]

(2) The standby trust agreement, or trust agreement must be accompanied by a formal certification of acknowledgement similar to the following. State requirements may differ on the proper content of this acknowledgment. State of New Jersey, County of Bergen.

On this 4.28.09, before me personally came TRACY MASELLA to me known, who, being by me duly sworn, did depose and say that she/he resides at HERTZ, that she/he is employee of Hertz, the corporation described in and which executed the above instrument; that she/he knows the seal of said corporation; that the seal affixed to such instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation; and that she/he signed her/his name thereto by like order.

[Signature of Notary Public] Kathryn McCann

[Name of Notary Public]

KATHRYN McCANN
NOTARY PUBLIC OF NEW JERSEY
MY COMMISSION EXPIRES JAN. 31, 2012

UNDERGROUND STORAGE TANK

RESPONSE PLAN – PAGE 1

(One form per facility)

TYPE OF ACTION ☐ 1. NEW PLAN ☐ 2. CHANGE OF INFORMATION R01.

I. FACILITY INFORMATION

FACILITY ID # *(Agency Use Only)*

BUSINESS NAME (Same as FACILITY NAME) R02.
Hertz Rent-A-Car (1101-15)

BUSINESS SITE ADDRESS R03.	CITY R04.
9000 Airport Blvd	Los Angeles

II. SPILL CONTROL AND CLEANUP METHODS

This plan addresses unauthorized releases from UST systems and supplements the emergency response plans and procedures in the facility's Hazardous Materials Business Plan.

- If safe to do so, facility personnel will take immediate measures to control or stop any release (e.g., activate pump shut-off, etc.) and, if necessary, safely remove remaining hazardous material from the UST system.
- Any release to secondary containment will be pumped or otherwise removed within a time consistent with the ability of the secondary containment system to contain the hazardous material, but not greater than 30 calendar days, or sooner if required by the local agency. Recovered hazardous materials, unless still suitable for their intended use, will be managed as hazardous waste.
- Absorbent material will be used to contain and clean up manageable spills of hazardous materials. Absorbent material which has become too saturated to be effective or which is no longer intended for use will be managed as hazardous waste unless a waste determination in accordance with 22 CCR §66262.11 finds that it is non-hazardous. Used absorbent material, reusable or waste, will be stored in a properly labeled and sealed container. Waste material shall be disposed appropriately.
- Facility personnel will determine whether any water removed from secondary containment systems, or from clean-up activity, has been in contact with any hazardous material. If the water is contaminated, it will be managed as hazardous waste unless a waste determination in accordance with 22 CCR §66262.11 finds that it is non-hazardous. If the water has a petroleum sheen (i.e., rainbow colors), it is contaminated. A thick floating petroleum layer may not necessarily display rainbow colors. Water (hazardous or non-hazardous) from sumps, spill containers, etc. will not be disposed to storm water systems.
- We will review secondary containment systems for possible deterioration if any of the following conditions occur:
  1. Hazardous material in contact with secondary containment is not compatible with the material used for secondary containment;
  2. Secondary containment is prone to damage from any equipment used to remove or clean up hazardous material collected in secondary containment;
  3. Hazardous material, other than the product/waste stored in the primary containment system, is placed inside secondary containment to treat or neutralize released product/waste, and the added material or resulting material from such a combination is not compatible with secondary containment.

III. SPILL CONTROL AND CLEAN-UP EQUIPMENT

PERIODIC MAINTENANCE: Spill control and clean-up equipment kept permanently on-site is listed in the facility's Hazardous Materials Business Plan. This equipment is inspected at least monthly, and after each use, supplies are replenished as needed. Defective equipment is repaired or replaced as necessary.

EQUIPMENT NOT PERMANENTLY ON-SITE, BUT AVAILABLE FOR USE IF NEEDED: (Complete only if applicable)

EQUIPMENT	LOCATION	AVAILABILITY
R10.	R20.	R30.
R11.	R21.	R31.
R12.	R22.	R32.
R13.	R23.	R33.
R14.	R24.	R34.
R15.	R25.	R35.

IV. RESPONSIBLE PERSONS

THE FOLLOWING PERSON(S) IS/ARE RESPONSIBLE FOR AUTHORIZING ANY WORK NECESSARY UNDER THIS RESPONSE PLAN:

NAME	TITLE
R40. James E. Philpot	R50. Sr. Director - Operations
R41. Kaleo Cuaresma	R51. Compliance Manager
R42. Andrew Lazazzera	R52. Program Manager - Fuel Systems
R43. Timothy B. Egan	R53. Sr. Program Manager - Compliance & Remediation

V. MONITORING INDICATORS

IF MONITORING INDICATES A POSSIBLE UNAUTHORIZED RELEASE, STEPS TO VERIFY THE RELEASE WILL BE MADE AS FOLLOWS:
☑ Additional system testing or data collection ☑ Inspection by qualified persons ☑ Recalibration of equipment
Other:

R60.

UST Response Plan – Instructions

Complete one UST Response Plan for each UST facility. This form must be submitted with your initial UST Operating Permit Application and within 30 days of changes in the information it contains. It supplements the Emergency Response Plans and Procedures in the facility's Hazardous Materials Business Plan. (Note: Numbering of these instructions follows the data element numbers on the form.)

R01. TYPE OF ACTION – Check the appropriate box to indicate why this plan is being submitted.
FACILITY ID NUMBER – This space is for agency use only.

R02. BUSINESS NAME – Enter the complete Facility Name.

R03. BUSINESS SITE ADDRESS – Enter the street address where the facility is located, including building number, if applicable. Post office box numbers are not acceptable. This information must provide a means to locate the facility geographically.

R04. CITY – Enter the city or unincorporated area in which the facility is located.

R10. EQUIPMENT – If you have spill control or clean-up equipment kept off-site, list that equipment in sections R10 through R15. If no equipment is kept off-site, leave this section blank.

R20. LOCATION – If you have spill control or clean-up equipment kept off-site, list the equipment location(s) sections R20 through R25. If no equipment is kept off-site, leave this section blank.

R30. AVAILABILITY – If you have spill control or clean-up equipment kept off-site, list the equipment availability in sections R30 through R35. If no equipment is kept off-site, leave this section blank.

R40. NAME – At least one person responsible for authorizing any work necessary under this UST Response Plan must be identified. Use sections R40 through R43 to list the name(s) of the responsible person(s).

R50. TITLE – At least one person responsible for authorizing any work necessary under this UST Response Plan must be identified. Use sections R50 through R53 to list the job title(s) of the responsible person(s).

R60. MONITORING INDICATORS Briefly describe the steps that will be taken to verify the presence or absence of a release if the tank monitoring system indicates the possibility of a release.

OWNER/OPERATOR SIGNATURE – The owner/operator shall sign in the space provided. This signature certifies that the signer believes that all information submitted is true, accurate, and complete.

R70. DATE – Enter the date the plan was signed.

R71. OWNER/OPERATOR NAME – Print or type the name of the person signing the plan.

R72. OWNER/OPERATOR TITLE – Enter the title of the person signing the plan.

UNDERGROUND STORAGE TANK

RESPONSE PLAN – PAGE 2

VI. REPORTING AND RECORD KEEPING

We will report/record any overfill, spill, or unauthorized release from a UST system as indicated in this plan.

Recordable Releases: Any unauthorized release from primary containment which the UST operator is able to clean up within eight (8) hours after the release was detected or should reasonably have been detected, and which does not escape from secondary containment, does not increase the hazard of fire or explosion, and does not cause any deterioration of secondary containment, must be recorded in the facility's monitoring records. Monitoring records must include:

- The UST operator's name and telephone number;
- A list of the types, quantities, and concentrations of hazardous substances released;
- A description of the actions taken to control and clean up the release;
- The method and location of disposal of the released hazardous substances, and whether a hazardous waste manifest was or will be used;
- A description of actions taken to repair the UST and to prevent future releases;
- A description of the method used to reactivate interstitial monitoring after replacement or repair of primary containment.

Reportable Releases: Any overfill, spill, or unauthorized release which escapes from secondary containment (or primary containment if no secondary containment exists), increases the hazard of fire or explosion, or causes any deterioration of secondary containment, is a reportable release. Reportable releases are also recordable.

Within 24 hours after a reportable release has been detected, or should have been detected, we will notify the local agency administering the UST program of the release, investigate the release, and take immediate measures to stop the release. If necessary, or if required by the local agency, remaining stored product/waste will be removed from the UST to prevent further releases or facilitate corrective action. If an emergency exists, we will notify the California Emergency Management Agency at (800) 852-7550.

Within five (5) working days of a reportable release, we will submit to the local agency a full written report containing all of the following information to the extent that the information is known at the time of filing the report:

- The UST owner's or operator's name and telephone number;
- A list of the types, quantities, and concentrations of hazardous materials released;
- The approximate date of the release;
- The date on which the release was discovered;
- The date on which the release was stopped;
- A description of actions taken to control and/or stop the release;
- A description of corrective and remedial actions, including investigations which were undertaken and will be conducted to determine the nature and extent of soil, ground water or surface water contamination due to the release;
- The method(s) of cleanup implemented to date, proposed cleanup actions, and a schedule for implementing the proposed actions;
- The method(s) and location(s) of disposal of released hazardous materials and any contaminated soils, groundwater, or surface water.
- Copies of any hazardous waste manifests used for off-site transport of hazardous wastes associated with clean-up activity;
- A description of proposed methods for any repair or replacement of UST system primary/secondary containment systems;
- A description of additional actions taken to prevent future releases.

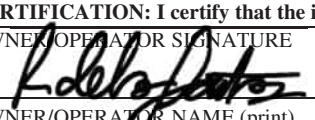
We will follow the reporting procedures described above if any of the following conditions occur:

- A recordable unauthorized release can not be cleaned up or is still under investigation within eight (8) hours of detection;
- Released hazardous substances are discovered at the UST site or in the surrounding area;
- Unusual operating conditions are observed, including erratic behavior of product dispensing equipment, sudden loss of product, or the unexplained presence of water in the tank, unless system equipment is found to be defective and is immediately repaired or replaced, and no leak has occurred;
- Monitoring results from UST system monitoring equipment/methods indicate that a release may have occurred, unless the monitoring equipment is found to be defective and is immediately repaired, recalibrated, or replaced, and additional monitoring does not confirm the initial results.

Record Retention: Monitoring records and written reports of unauthorized releases must be maintained on-site (or off-site at a readily available location, if approved by the local agency) for at least 3 years. Hazardous waste shipping/disposal records (e.g., manifests) must be maintained for at least 3 years from the date of shipment.

VII. OWNER/OPERATOR SIGNATURE

CERTIFICATION: I certify that the information provided herein is true and accurate to the best of my knowledge.

OWNER/OPERATOR SIGNATURE	DATE R70.
	4/28/16
OWNER/OPERATOR NAME (print) R71.	OWNER/OPERATOR TITLE R72.
Robert de los Santos	Compliance Analyst as agent for Hertz

(Agency Use Only) This plan has been reviewed and: ☐ Approved ☐ Approved With Conditions ☐ Disapproved

Local Agency Signature: _____ Date: _____

Appendix XI
Underground Storage Tank
Designated UST Operator Identification Form

TYPE OF ACTION ☐ New UST Installation ☑ New/Changed Designated Operator

1. FACILITY INFORMATION	
CERS ID **10029802**	Facility Name **Hertz 1101-15 LAX**

Facility Address	City	ZIP Code
9000 Airport Blvd	**Los Angeles**	**90045**

2. DESIGNATED UST OPERATOR INFORMATION	
Print names exactly as shown on the ICC certification.	
Name of Designated UST Operator **Robert Bramhall**	ICC Certification **8206958**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Tom Bare**	ICC Certification **5268555**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Issac Garcia**	ICC Certification **8192172**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Arturo Perez**	ICC Certification **8061052**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Matt Luksch**	ICC Certification **9385526**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Jose Ochoa**	ICC Certification **8004551**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator	ICC Certification
Mailing Address	Phone
Name of Designated UST Operator	ICC Certification
Mailing Address	Phone

Additional copies of this page may be attached.

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council, UST = Underground Storage Tank

UNDERGROUND STORAGE TANK
STATEMENT OF UNDERSTANDING AND COMPLIANCE FORM (Page 1 of 1)

Every underground storage tank (UST) facility must submit a one-time statement indicating that the owner or operator understands and is in compliance with all applicable UST requirements. A copy of this completed form must be submitted via either the California Environmental Reporting System (CERS) or an equivalent local Unified Program Agency electronic reporting portal within 30 days of: 1) an installation of a UST; or 2) a change in owner or operator of the UST, as applicable. [California Code of Regulations, Title 23, Division 3, Chapter 16, Section 2715(a).]

Type of Action ☐ New Installation ☐ Change of Ownership ☐ Change of Operator

I. FACILITY INFORMATION

Business Name *(Same as Facility Name or DBA-Doing Business As)*	CERS ID
Hertz Rent-A-Car (1101-15)	10029802

Business Site Address	City	ZIP Code
9000 AIRPORT BLVD	LOS ANGELES	90045

II. OWNER / OPERATOR INFORMATION

Relationship to Underground Storage Tank(s) ☒ Owner ☐ Operator

UST Owner / Operator Name	Phone #
Hertz Inc.	(239) 948-4300

Mailing Address	City	State	ZIP Code
8501 Williams Road	Estero	FL	33928

III. CERTIFICATION BY OWNER / OPERATOR OF UNDERSTANDING AND COMPLIANCE

I hereby certify that I understand the underground storage tank requirements of Health and Safety Code, Division 20, Chapter 6.7, California Code of Regulations; Title 23, Division 3, Chapter 16; and any applicable local underground storage tank ordinances and that the facility identified above is in compliance with all applicable underground storage tank requirements.

UST Owner / Operator Signature	Date
Andrew Lazazzera	March 31, 2022

ID = Identification

California Environmental Reporting System (CERS)

Aboveground Petroleum Storage Act - Facility Information Report

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802

CAD980889331

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

APSA Facility Information

Conditionally Exempt APSA Tank Facility
N

Date Of SPCC Plan Certification or Date of 5-Year Review
12/19/2014

Total Aboveground Storage Capacity of Petroleum	Number of Tanks in Underground Area(s)
4000	0

UNIFIED PROGRAM CONSOLIDATED FORM
ABOVEGROUND PETROLEUM STORAGE ACT
TANK FACILITY STATEMENT

I. IDENTIFICATION

FACILITY NAME (Same as BUSINESS NAME or DBA-Doing Business As) 3		FACILITY PHONE 102
Hertz Rent-A-Car (1101-15)		(310) 568-5174
FACILITY ADDRESS 103		
9000 Airport Boulevard		
FACILITY CITY 104		ZIP CODE 105
Los Angeles	**CA**	90045
CONTACT NAME 117a		CONTACT PHONE 118a
J. Ed Philpot		(310) 568-5187

II. TOTAL FACILITY STORAGE CAPACITY

Facility's total aboveground petroleum storage capacity (in gallons) for all tanks and containers, including tanks in an underground area, with a shell capacity greater than or equal to 55 gallons (see reverse for instructions):	937 5,000 gallons

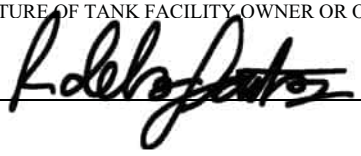
III. TANK AND CONTAINER DETAILS

Details of each aboveground petroleum storage tank and container greater than 10,000 gallons in shell capacity (attach additional forms if needed)

938 Tank or Container ID Number	939 Contents (Gas, Diesel, etc.)	940 Shell Capacity (in gallons)	941 Location of Tank or Container
1	Used Oil	500	Bus Maintenance Shop
2	Used Oil	2,000	Car Maintenance Shop
3	Motor Oil	500	Bus Maintenance Shop
4	Motor Oil	2,000	Car Maintenance Shop

IV. SIGNATURE

CERTIFICATION: I certify under penalty of law that the information provided herein is accurate and complete to the best of my knowledge.

SIGNATURE OF TANK FACILITY OWNER OR OPERATOR	PRINT NAME OF TANK FACILITY OWNER OR OPERATOR	DATE (MM/DD/YYYY)
	Robert de los Santos (as agent for Hertz)	4 / 28 / 2017

Aboveground Petroleum Storage Act: Tank Facility Statement Instructions

Each owner or operator of a tank facility that is subject to the Aboveground Petroleum Storage Act (APSA) is required to submit a Tank Facility Statement annually into the California Environmental Reporting System (CERS). A Hazardous Materials Business Plan (HMBP) submittal into CERS satisfies the requirement to file the Tank Facility Statement.

A tank facility is subject to APSA if any of the following apply:

(a) The tank facility is subject to the oil pollution prevention regulations specified in Part 112 (commencing with §112.1) of Subchapter D of Chapter I of Title 40 of the Code of Federal Regulations; **OR**

(b) The tank facility has a storage capacity of 1,320 gallons or more of petroleum; **OR**

(c) The tank facility has a storage capacity of less than 1,320 gallons of petroleum **AND** has one or more tanks in an underground area meeting the conditions specified in paragraph (1) of subdivision (o) of HSC §25270.2. If this subdivision is applicable, only tanks meeting the conditions specified in paragraph (1) of subdivision (o) of HSC §25270.2 shall be included as storage tanks and subject to APSA.

I. FACILITY INFORMATION

3. FACILITY NAME – Enter the full legal name of the tank facility. (Same as BUSINESS NAME or DBA–Doing Business As.)
102. FACILITY PHONE - Enter the phone number, area code first, and any extension.
103. FACILITY ADDRESS – Enter the street address where the tank facility is located. No post office box numbers are allowed. This information must provide a means to locate the facility geographically.
104. CITY – Enter the city or unincorporated area in which the tank facility is located.
105. ZIP CODE – Enter the zip code of the tank facility. The extra 4 digit zip code may also be added.
117a. CONTACT NAME – Enter the name of the person, who receives aboveground storage tank correspondences.
118a. CONTACT PHONE – Enter the phone number, area code first, and any extension.

II. TOTAL FACILITY STORAGE CAPACITY

937. TOTAL FACILITY STORAGE CAPACITY – Enter the facility's total aboveground petroleum storage tank capacity (in gallons). Using the table below, enter the **shell capacity** of each aboveground petroleum storage tank and container, including each tank in an underground area, greater than or equal to 55 gallons. Do not enter the actual volume stored in the tank. To calculate the capacity of 55 gallon drums on site, use the **maximum** number of drums that would typically be stored at your facility.

Total Facility Storage Capacity (in gallons) = A + B + C

Total Facility Storage Capacity *in gallons* = Sum of Shell Capacity of All Aboveground Petroleum Storage Tanks and Containers (≥55 gallons) (e.g., 6 X 55 gal. = 330 gal.; 1 X 2,000 gal. = 2,000 gal.; 1 X 10,000 gal. = 10,000 gal.; Total = 330 + 2,000 + 10,000 = 12,330 gallons)					
A		B		C	
____ x 55 gal.	= _____	____ x 1,000 gal.	= _____	____ x _____ gal.	= _____
____ x 100 gal.	= _____	____ x 2,000 gal.	= _____	____ x _____ gal.	= _____
____ x 250 gal.	= _____	____ x _____ gal.	= _____	____ x _____ gal.	= _____
____ x 500 gal.	= _____	____ x _____ gal.	= _____	____ x _____ gal.	= _____
Subtotal A = _____ gallons		Subtotal B = _____ gallons		Subtotal C = _____ gallons	

III. TANK AND CONTAINER DETAILS

Provide details of each aboveground petroleum storage tank and container greater than 10,000 gallons in shell capacity (attach additional forms if needed) at your facility. If your facility does not have an aboveground storage tank or container with shell capacity greater than 10,000 gallons, you can skip data fields 938 – 941.

938. TANK OR CONTAINER ID NUMBER – Enter a unique identification number for each aboveground petroleum storage tank and container at your facility. You may create your own numbering system.
939. CONTENTS – Enter the contents (i.e. DIESEL, GASOLINE, OIL, etc.) of each aboveground petroleum storage tank and container at your facility.
940. SHELL CAPACITY – Enter the shell capacity (in gallons) of each aboveground petroleum storage tank and container at your facility.
941. LOCATION OF TANK OR CONTAINER – Enter the general location of each aboveground petroleum storage tank or container at your facility (e.g., at north end of facility; inside maintenance shop).

IV. SIGNATURE

SIGNATURE OF TANK FACILITY OWNER OR OPERATOR – The form must be signed, in the space provided, by the owner or operator.
PRINT NAME OF TANK FACILITY OWNER OR OPERATOR – Print or type the full name of the person signing the form.
DATE – Enter the date (MM/DD/YYY) the form was signed.

DEFINITIONS

TANK FACILITY – Any one or more aboveground storage tanks, including any piping that is integral to the tanks that **contain petroleum** and that are used by an owner or operator at a single location or site.
ABOVEGROUND STORAGE TANK (AST) – A tank (or container) with the capacity to store 55 gallons or more of petroleum that is substantially or totally above the surface of the ground, including a tank in an underground area. Some AST exceptions exist; they are specified in HSC §25270.2(a). An AST includes drums, totes, oil-filled operational or manufacturing equipment, etc.
PETROLEUM – Crude oil, or a fraction thereof, that is liquid at 60°F temperature and 14.7 pounds per square inch absolute pressure. Petroleum includes gasoline, diesel, E85, motor oil, waste oil, etc., but does NOT include antifreeze, propane, or natural gas.
STORAGE – Containment, handling, or treatment of petroleum, for any period of time, including standby storage, seasonal storage, and temporary storage.
STORAGE CAPACITY (of a facility) – The aggregate shell capacity of all aboveground storage tanks (including containers 55 gallons and greater) at a tank facility. For example, if a facility has two 500-gallon capacity diesel ASTs and a 600-gallon capacity waste oil AST, but only keeps each AST half full, then the storage capacity for this facility is 1,600 gallons (calculated by adding the shell capacity of each tank/container).

Appendix XIII
Underground Storage Tank
Designated UST Operator Visual Inspection Report

1. FACILITY INFORMATION

CERS ID	Inspection Date
10029802	12/9/2022

Facility Name
Hertz 1101-15

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. DESIGNATED UST OPERATOR INFORMATION

Name of Designated UST Operator	Phone
Robert Bramhall	(888) 972-7581
ICC Certification	**Certification Expiration Date**
8206958	6/9/2024

3. COMPLIANCE ISSUES

Identify by number all compliance issues listed

L-2 Alarmed on 11/22,11/26 and 11/29 Jones Covey responded to alarms WO# 2258211 and 2258025

L-5 alarmed on 11-25 and 12-7. Inspected diesel fill and found no problems at this time.

S-1 To S-8 12-3 and 12-4 setup data warning. Inspected sensors and foound no problems at this time. Advised site to call in if problem continues

S-15 UDC 7/8 had a communication alarm on 12/9 Inspected UDC and found no problems at this time.

4. CERTIFICATION BY DESIGNATED UST OPERATOR CONDUCTING INSPECTION

I hereby certify that the visual inspection was performed in compliance with California Code of Regulations, title 23, division 3, chapter 16, section 2716 and all information provided herein is accurate.

Designated UST Operator Signature	Date Inspection Report Provided to Owner
Robbie Bramhall	12/9/2022

CERS = California Environmental Reporting System, ICC = International Code Council, ID = Identification, NA = Not Applicable, UDC = Under-Dispenser Containment, UST = Underground Storage Tank

Underground Storage Tank
Designated UST Operator Visual Inspection Report

5. OWNER/OPERATOR DESCRIPTION OF FOLLOW-UP ACTION

Number the follow up actions to correspond to appropriate compliance issues from Section 3.

6. OWNER / OPERATOR ACKNOWLEDGEMENT OF INSPECTION RESULTS

I have reviewed the results of the designated UST operator inspection report and provided a description of the action(s) taken or to be taken to correct any compliance issues discovered.

Name of UST Owner / Operator (print)

KENNY FISHER

UST Owner/Operator Signature	Date Signed
	12/9/22

7. INSPECTION HISTORY

	Yes	No	NA
Has each follow-up action of Section 3 from the previous Designated UST Operator Inspection Report been completed appropriately? *(Attach documentation verifying appropriate service to this report.)*	☐	☐	☑

8. RELEASE DETECTION ALARM HISTORY

Attach a copy of the alarm history report/log to this report.	Yes	No	NA
Is the monitoring system powered on and in proper operating mode?	☑	☐	
Has each alarm since the previous inspection been responded to appropriately? *(Attach documentation verifying appropriate service to this report.)*	☐	☑	☐
Have all containment sumps, that have had an alarm since the previous designated UST operator inspection report, been responded to by a qualified service technician?	☐	☑	☐

All answers marked "No" must be described by the designated UST operator in Section 3.

Underground Storage Tank
Designated UST Operator Visual Inspection Report

9. UST SYSTEM INSPECTION

List below and in Section 3 all containment sumps that have had a release detection alarm since the previous Designated UST Operator Inspection Report and have not been responded to by a qualified service technician. Containment sumps listed below require a visual inspection for damage, water, debris, hazardous substance, and proper sensor location.

*Is the **containment sump** free of damage, water, debris, and hazardous substances?*

Containment Sump ID	Yes	No	Containment Sump ID	Yes	No
L-5 Diesel Fill Sump	☑	☐		☐	☐
	☐	☐		☐	☐

Are all sensors in visually inspected **containment sumps** located to detect a release at the earliest opportunity?	☐	☐

*Is the **spill containment** free of damage, water, debris, and hazardous substances? Is the fill pipe free of obstructions? Is fill cap securely on the fill pipe?*

Spill Containment ID	Yes	No	Spill Containment ID	Yes	No
T-187	☑	☐	T-2 87	☑	☐
T-3 Diesel	☑	☐	T-4 87	☑	☐
T-5 87	☑	☐		☐	☐
	☐	☐		☐	☐
	☐	☐		☐	☐

*Is the **UDC** free of damage, water, debris, and hazardous substances and all sensors located to detect a release at the earliest opportunity?* ☐ No UDC(s) at this facility

UDC ID	Yes	No	UDC ID	Yes	No
Dispenser 1/2	☑	☐	Dispenser 3/4	☑	☐
Dispenser 5/6	☑	☐	Dispenser 7/8	☑	☐
Dispenser 9/10	☑	☐	Dispenser 11/12	☑	☐
Dispenser 13/14	☑	☐	Dispenser 15/16	☑	☐
Dispenser 17/18	☑	☐	Dispenser 19/20	☑	☐
Dispenser 21/22	☑	☐	Dispenser 23/24	☑	☐
Dispenser 25/26	☑	☐	Dispenser 27/28	☑	☐

☐ Mechanical float mechanisms used in UDCs.

All answers marked "No" must be described by the designated UST operator in Section 3.

Underground Storage Tank
Designated UST Operator Visual Inspection Report

9. UST SYSTEM INSPECTION

List below and in Section 3 all containment sumps that have had a release detection alarm since the previous Designated UST Operator Inspection Report and have not been responded to by a qualified service technician. Containment sumps listed below require a visual inspection for damage, water, debris, hazardous substance, and proper sensor location.

*Is the **containment sump** free of damage, water, debris, and hazardous substances?*

Containment Sump ID	Yes	No	Containment Sump ID	Yes	No
L-5 Diesel Fill Sump	☑	☐		☐	☐
	☐	☐		☐	☐

Are all sensors in visually inspected **containment sumps** located to detect a release at the earliest opportunity?	☐	☐

*Is the **spill containment** free of damage, water, debris, and hazardous substances? Is the fill pipe free of obstructions? Is fill cap securely on the fill pipe?*

Spill Containment ID	Yes	No	Spill Containment ID	Yes	No
T-187	☑	☐	T-2 87	☑	☐
T-3 Diesel	☑	☐	T-4 87	☑	☐
T-5 87	☑	☐		☐	☐
	☐	☐		☐	☐
	☐	☐		☐	☐

*Is the **UDC** free of damage, water, debris, and hazardous substances and all sensors located to detect a release at the earliest opportunity?* ☐ No UDC(s) at this facility

UDC ID	Yes	No	UDC ID	Yes	No
Dispenser 29/30	☑	☐	Dispenser 31/32	☑	☐
Dispenser 33/34	☑	☐	Dispenser 35/36	☑	☐
Dispenser 37/38	☑	☐	Dispenser 39/40	☑	☐
Dispenser Diesel	☑	☐		☑	☐
	☑	☐		☑	☐
	☑	☐		☑	☐
	☑	☐		☑	☐

☐ Mechanical float mechanisms used in UDCs.

All answers marked "No" must be described by the designated UST operator in Section 3.

Underground Storage Tank
Designated UST Operator Visual Inspection Report

10. TESTING AND MAINTENANCE	Yes	No	NA	Date last performed
Has monitoring system certification been completed within the past 12 months?	☑	☐		10/5/2021
Has spill container testing been completed within the past 12 months?	☑	☐		10/5/2021
Has overfill prevention equipment inspection been completed within the past 36 months?	☑	☐	☐	4/27/2021
Has secondary containment testing been completed within the past 36 months?	☑	☐	☐	6/28/2021
Has tank tightness testing been completed within required timeframes?	☐	☐	☑	
Has line tightness testing been completed within the required timeframes?	☐	☐	☑	
Other Test / Maintenance: Overfill Retest	☑	☐	☐	7/21/2021
Other Test / Maintenance:	☐	☐	☑	
Other Test / Maintenance:	☐	☐	☑	

11. FACILITY EMPLOYEE TRAINING	Yes	No
Have all individuals performing facility employee duties received the required facility employee training within the past 12 months?	☑	☐

13. COMMENTS

This section may be used to record comments or observations that are not current compliance deficiencies.

All answers marked "No" must be described by the designated UST operator in Section 3.

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I20600
DEC 9, 2022 9:21 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

TANK ALARM HISTORY

TANK 1 87 MAIN

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
OVERFILL ALARM	NOV 28, 2022 4:42 AM
	SEP 23, 2022 4:09 AM
	APR 27, 2021 11:06 AM
LOW PRODUCT ALARM	APR 27, 2021 10:03 AM
	SEP 3, 2020 6:11 AM
	JUN 3, 2020 2:38 PM
SUDDEN LOSS ALARM	APR 27, 2021 9:51 AM
	JUL 5, 2019 8:35 PM
	OCT 2, 2018 3:12 PM
HIGH PRODUCT ALARM	APR 27, 2021 10:59 AM
	OCT 2, 2018 3:20 PM
	OCT 2, 2018 3:10 PM
INVALID FUEL LEVEL	APR 27, 2021 10:03 AM
	OCT 2, 2018 3:23 PM
	JAN 8, 2018 2:02 PM
PROBE OUT	OCT 13, 2022 7:26 AM
	APR 27, 2021 11:07 AM
	APR 27, 2021 11:04 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	JUN 10, 2021 12:47 PM
	APR 27, 2021 10:03 AM
	SEP 2, 2020 5:03 PM
MAX PRODUCT ALARM	OCT 2, 2008 8:15 AM
	OCT 10, 2007 2:44 PM
	OCT 31, 2006 1:27 PM
PERIODIC TEST FAIL	OCT 2, 2012 5:57 AM
	SEP 11, 2012 1:37 AM
	JUN 23, 2012 3:18 AM
LOW TEMP WARNING	JUL 5, 2019 8:31 PM
	OCT 4, 2011 10:32 AM
	OCT 7, 2009 12:08 PM

TANK 2 87 8000 SO.

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
OVERFILL ALARM	SEP 20, 2022 7:22 AM
	AUG 20, 2022 7:34 AM
	MAY 12, 2022 6:31 AM

LOW PRODUCT ALARM	FEB 22, 2022 9:33 PM
	JUN 9, 2021 11:23 AM
	JUN 6, 2021 11:51 AM
SUDDEN LOSS ALARM	OCT 2, 2008 7:58 AM
	OCT 10, 2007 2:38 PM
	OCT 31, 2006 11:38 AM
HIGH PRODUCT ALARM	APR 22, 2022 7:14 AM
	MAR 22, 2022 4:04 PM
	DEC 4, 2021 7:44 AM
INVALID FUEL LEVEL	MAY 8, 2020 1:32 PM
	OCT 2, 2008 8:00 AM
	NOV 15, 2005 3:17 PM
PROBE OUT	APR 27, 2021 11:11 AM
	APR 27, 2021 10:56 AM
	APR 27, 2021 10:45 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	DEC 8, 2022 8:35 PM
	OCT 24, 2022 5:00 PM
	AUG 15, 2022 8:17 AM
MAX PRODUCT ALARM	MAR 22, 2022 4:05 PM
	NOV 11, 2018 8:08 AM
	OCT 2, 2018 7:16 PM
PERIODIC TEST FAIL	OCT 3, 2012 1:03 PM
	OCT 3, 2012 11:13 AM
	OCT 3, 2012 3:59 AM
LOW TEMP WARNING	MAY 8, 2020 3:32 PM
	OCT 2, 2018 3:03 PM
	OCT 4, 2016 1:19 PM

TANK 3 DIESEL

HIGH WATER ALARM	OCT 2, 2008 8:06 AM
	OCT 10, 2007 3:40 PM
	NOV 15, 2005 3:23 PM
OVERFILL ALARM	APR 27, 2021 11:14 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:23 AM
LOW PRODUCT ALARM	APR 27, 2021 11:17 AM
	OCT 2, 2018 3:14 PM
	FEB 23, 2017 10:54 AM
SUDDEN LOSS ALARM	APR 27, 2021 10:47 AM
	APR 27, 2021 10:16 AM
	JAN 9, 2018 8:44 AM
HIGH PRODUCT ALARM	APR 27, 2021 11:14 AM
	JAN 5, 2010 12:05 AM
	OCT 7, 2009 12:40 PM
INVALID FUEL LEVEL	FEB 23, 2017 10:54 AM
	OCT 2, 2008 8:02 AM
	OCT 10, 2007 3:46 PM
PROBE OUT	APR 27, 2021 11:17 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:16 AM

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     HIGH WATER WARNING       OCT  2, 2008  8:06 AM
                              OCT 10, 2007  3:40 PM
                              OCT 31, 2006 12:36 PM

     DELIVERY NEEDED          APR 27, 2021 11:17 AM
                              OCT  2, 2018  3:13 PM
                              OCT  3, 2017  2:13 PM

     MAX PRODUCT ALARM        APR 27, 2021 11:14 AM
                              OCT  2, 2008  8:09 AM
                              OCT 10, 2007  3:43 PM

     NO CSLD IDLE TIME        JAN 27, 2010 12:38 AM

     LOW TEMP WARNING         OCT  2, 2018  3:19 PM
                              OCT  4, 2011 10:47 AM
                              OCT 10, 2007  4:01 PM


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I30200
DEC  9, 2022  9:22 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


LIQUID ALARM HISTORY REPORT

SENSOR  LOCATION
     1  87 FILL
        NOV  7, 2022 10:26 AM         FUEL ALARM
        NOV  4, 2022 11:59 AM         FUEL ALARM
        OCT 25, 2022  1:10 PM         FUEL ALARM
     2  87 STP BRINE
        NOV 29, 2022 10:28 AM         FUEL ALARM
        NOV 26, 2022  7:57 PM         FUEL ALARM
        NOV 22, 2022 10:31 AM         FUEL ALARM
     3  87 SPLIT FILL BRINE
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:12 AM         FUEL ALARM
        JUN 29, 2022  9:55 AM         FUEL ALARM
     4  87 SPLIT STP BRINE
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:14 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
     5  DIESEL FILL
        DEC  7, 2022 10:06 PM         FUEL ALARM
        DEC  7, 2022  4:16 AM         FUEL ALARM
        NOV 25, 2022  5:26 AM         FUEL ALARM
     6  DISP 3-4
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:35 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
     7  DISP 5-6
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:32 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
     8  DISP 7-8
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:29 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
     9  DISP 1-2
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:34 AM         FUEL ALARM
        JUL 22, 2022 12:54 PM         SETUP DATA WARNING
    10  DISP 13-14
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
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        SEP 27, 2022 10:23 AM         FUEL ALARM
        AUG 18, 2022 10:38 AM         FUEL ALARM
    11  DISP 11-12
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:26 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
    12  DISP 9-10
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:27 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
    13  DISP 19-20
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:21 AM         FUEL ALARM
        DEC 30, 2021 11:38 PM         SENSOR OUT ALARM
    14  DISP 17-18
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:19 AM         FUEL ALARM
        DEC 30, 2021 11:39 PM         SENSOR OUT ALARM
    15  DISP 15-16
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:16 AM         FUEL ALARM
        DEC 30, 2021 11:38 PM         SENSOR OUT ALARM
    16  DIESEL DISPENSER
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:06 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
    17  SPLIT ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:09 AM         HIGH LIQUID ALARM
        SEP 27, 2022 10:08 AM         LOW LIQUID ALARM
    18  87 ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022  9:51 AM         HIGH LIQUID ALARM
        SEP 27, 2022  9:51 AM         LOW LIQUID ALARM
    19  VENT BOX
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM
        DEC 31, 2021  1:36 AM         SENSOR OUT ALARM
    20  VENT BOX DW
        NOV  4, 2022  5:55 AM         FUEL ALARM
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM

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I38200
DEC  9, 2022  9:22 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


PRESSURE LINE LEAK ALARM HISTORY REPORT

Q 1:87
     DEC  7, 2022  9:47 PM    PLLD SHUTDOWN ALARM
     DEC  7, 2022  9:47 PM    GROSS LINE FAIL
     NOV 29, 2022 10:28 AM    PLLD SHUTDOWN ALARM
     NOV 26, 2022  7:57 PM    PLLD SHUTDOWN ALARM
     NOV 22, 2022 10:31 AM    PLLD SHUTDOWN ALARM
     NOV 15, 2022 10:08 AM    PLLD SHUTDOWN ALARM
     NOV  7, 2022 10:26 AM    PLLD SHUTDOWN ALARM
     NOV  4, 2022 11:59 AM    PLLD SHUTDOWN ALARM
     NOV  2, 2022  5:31 AM    PLLD SHUTDOWN ALARM
     OCT 27, 2022 10:07 AM    PLLD SHUTDOWN ALARM

Q 3:DIESEL
     DEC  7, 2022 10:06 PM    PLLD SHUTDOWN ALARM
     DEC  7, 2022  4:16 AM    PLLD SHUTDOWN ALARM
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     NOV 25, 2022  5:26 AM    PLLD SHUTDOWN ALARM
     NOV 24, 2022  6:34 AM    PLLD SHUTDOWN ALARM
     NOV 17, 2022  7:48 AM    PLLD SHUTDOWN ALARM
     NOV 16, 2022  4:13 AM    PLLD SHUTDOWN ALARM
     NOV 15, 2022  6:27 AM    PLLD SHUTDOWN ALARM
     NOV 14, 2022  6:54 AM    PLLD SHUTDOWN ALARM
     NOV 10, 2022  5:52 AM    PLLD SHUTDOWN ALARM
     NOV 10, 2022  5:48 AM    PLLD SHUTDOWN ALARM


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I31600
DEC  9, 2022  9:22 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


SMART SENSOR ALARM HISTORY REPORT

SENSOR  LOCATION
     1  87 VAC PRDUCT-MANIF
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     3  87 8K PRODUCT
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     4  BOTH 87 VENTS-VAPORS
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     6  DIESEL PRODUCT
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     7  DIESEL VENT
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     8  ATM P
        DEC  4, 2022  5:09 PM         COMMUNICATION ALARM
        DEC  4, 2022  8:25 AM         COMMUNICATION ALARM
        DEC  3, 2022  6:24 PM         COMMUNICATION ALARM
     9  87 MAIN FILL
        SEP 29, 2022  6:43 AM         COMMUNICATION ALARM
        SEP 27, 2022  9:58 AM         INSTALL ALARM
        SEP 27, 2022  9:58 AM         WATER WARNING
    10  87 STP
        SEP 27, 2022 10:02 AM         FUEL ALARM
        SEP 27, 2022 10:01 AM         INSTALL ALARM
        JUL 25, 2022  6:40 AM         COMMUNICATION ALARM
    11  87 8K FILL
        OCT 29, 2022  6:44 AM         COMMUNICATION ALARM
        SEP 27, 2022 10:11 AM         INSTALL ALARM
        SEP 27, 2022 10:11 AM         WATER WARNING
    12  87 8K STP
        OCT  9, 2022  6:39 AM         COMMUNICATION ALARM
        SEP 27, 2022 10:14 AM         INSTALL ALARM
        SEP 27, 2022 10:14 AM         WATER WARNING
    13  DIESEL FILL-STP
        SEP 27, 2022 10:05 AM         WATER WARNING
        SEP 27, 2022 10:04 AM         INSTALL ALARM
        APR  4, 2022 11:15 AM         COMMUNICATION ALARM
    14  UDC 3-4
        SEP 27, 2022 10:35 AM         WATER WARNING
        SEP 27, 2022 10:34 AM         INSTALL ALARM
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     OCT  5, 2021  1:47 PM         FUEL ALARM
15   UDC 1-2
     DEC  9, 2022  6:37 AM         COMMUNICATION ALARM
     SEP 27, 2022 10:33 AM         WATER WARNING
     SEP 27, 2022 10:33 AM         INSTALL ALARM
16   UDC 7-8
     SEP 27, 2022 10:28 AM         WATER WARNING
     SEP 27, 2022 10:28 AM         INSTALL ALARM
     MAY  1, 2022 11:15 AM         COMMUNICATION ALARM
17   UDC 5-6
     SEP 27, 2022 10:31 AM         WATER WARNING
     SEP 27, 2022 10:30 AM         INSTALL ALARM
     JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
18   UDC 13-14
     SEP 27, 2022 10:22 AM         WATER WARNING
     SEP 27, 2022 10:22 AM         INSTALL ALARM
     JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
19   UDC 11-12
     SEP 27, 2022 10:25 AM         INSTALL ALARM
     SEP 27, 2022 10:25 AM         WATER WARNING
     AUG 18, 2022  6:39 AM         COMMUNICATION ALARM
20   UDC 15-16
     SEP 27, 2022 10:16 AM         WATER WARNING
     SEP 27, 2022 10:16 AM         INSTALL ALARM
     NOV 22, 2021  6:39 AM         COMMUNICATION ALARM
21   UDC 19-20
     OCT  7, 2022  6:39 AM         COMMUNICATION ALARM
     SEP 27, 2022 10:20 AM         WATER WARNING
     SEP 27, 2022 10:20 AM         INSTALL ALARM
22   UDC 17-18
     SEP 27, 2022 10:18 AM         WATER WARNING
     SEP 27, 2022 10:17 AM         INSTALL ALARM
     SEP 19, 2022  6:38 AM         COMMUNICATION ALARM
23   UDC 9-10
     SEP 27, 2022 10:27 AM         WATER WARNING
     SEP 27, 2022 10:26 AM         INSTALL ALARM
     OCT  5, 2021  1:35 PM         FUEL ALARM
24   DISP 11 DIESEL
     SEP 27, 2022 10:07 AM         WATER WARNING
     SEP 27, 2022 10:06 AM         INSTALL ALARM
     APR 23, 2022 11:19 AM         COMMUNICATION ALARM

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MONTHLY ABOVEGROUND STORAGE SYSTEM INSPECTION CHECKLIST

Facility ID#	Facility Name/Address	Qualified Person Signature	Date
1101-15	9000 Airport Blvd Los Angeles CA, 90045	Robert Bramhall	12/9/2022

If any problem is found, contact:		Contact information:	(888) 972-7581

CATEGORY	DESCRIPTION	TANK #	13	14			
		PRODUCT	WO	MO			
TANK COMPONENTS							
Condition of Tank	Are all tank surfaces (and paint) in good condition and free from corrosion? Are there any visible signs of cracking or water/product leakage?		Yes	Yes			
	Concrete pad or dike in good condition? Are there any visible signs of staining?		Yes	Yes			
	Tank has vehicle protection?		Yes	Yes			
	Piping in good shape, no leaks and properly supported?		Yes	Yes			
Tank Gauge	Is the tank gauge accurate and working properly? Is it easily readable		Yes	Yes			
Tank Ladders or Stairs	Is the tank ladder in good condition?		Yes	Yes			
Secondary Containment Areas	Check to confirm secondary is dry.		Yes	Yes			
Leaks	Confirm that there is no leaks. Are there signs of leakage in the interstice, surrounding soil/concrete, or secondary containment?		Yes	Yes			
Vent	Is the primary and emergency vent unrestricted and working properly?		No	No			
Signage	Does the tank have proper signage: Hazard Diamond, product, gallonage, driver delivery instructions and tank number?		No	No			
TANK FILL AREA							
Fill Cover or Door	Fill cover or door present, not broken or damaged.		Yes	Yes			
	Fill covers are identified by color and located on the correct tank.		NA	NA			
Spill Containment Manhole/box (Spill Bucket)	No dirt, trash, water or product in spill containment manhole/box.		Yes	Yes			
	No cracks, bulges or holes in spill containment manhole/box.		Yes	Yes			
Containment Drain Valve	Are the valves operable and in a closed position?		Yes	Yes			
Fill Pipe	Fill cap in good condition, seals tightly.		Yes	Yes			
	No obstruction inside the fill pipe.		Yes	Yes			
DISPENSER AREA							
Insde Dispenser Cabinets	Is dispenser cabinet area free of leaks?		NA	NA			
Shear Valve/Impact Valves	Is hose equipped with a shear valve?		NA	NA			
Breakaways	Is hose equipped with a breakaway?		NA	NA			
Hoses and Nozzles	Are hoses and nozzles in good condition with no leaks?		NA	NA			
PUMPING SYSTEMS							
Used Oil Evacation Pumps	Is the pump equipped with a shut-off device or alarm that can be heard in the collection areas?		Yes	NA			
Used Oil Collection Areas	Is the Used Oil collection area clean, free of spills with no open buckets of oil?		Yes	NA			
Lube Oil Pumps	Is the Lube oil pump working properly and free of leaks?		Yes	NA			

DESCRIBE ANY DEFICIENCIES HERE:

Tanks levels are monitored by a monitoring system.

Instructions: Mark each tank where no problem is observed with a checkmark). If certain equipment is not required and/or not present, make notation in the column. If a defect is found, mark the checklist with an "X", describe the problem in the DEFICIENCIES section, and notify the appropriate person.

MONTHLY ABOVEGROUND STORAGE SYSTEM INSPECTION CHECKLIST

Facility ID#	Facility Name/Address	Qualified Person Signature	Date
1101-15	9000 Airport Blvd Los Angeles CA, 90045	Robert Bramhall	12/9/2022
If any problem is found, contact:		**Contact information:**	**(888) 972-7581**

MONTHLY ABOVEGROUND STORAGE SYSTEM INSPECTION CHECKLIST

Facility ID#	Facility Name/Address	Qualified Person Signature	Date
1101-15	9000 Airport Blvd Los Angeles CA, 90045	Robert Bramhall	
If any problem is found, contact:		**Contact information:**	

CATEGORY	DESCRIPTION	TANK #	13	14			
		PRODUCT	WO	MO	Drums		
CRITICAL SAFETY LEAK AND PREVENTION DEVICES							
Spill Kits	Are all of the required spill kits in place and properly stocked (at the AST(s) and Fueling Island(s))?		Yes	Yes	Yes		
Overfill Prevention Equipment	Is the overfill alarm for the tank working properly?		Yes	Yes	NA		
	Is the tank equipped with a functioning overfill prevention valve?		NA	NA	NA		
Anti-Siphon/Solenoid	Is the piping equipped with a solenoid or anti-siphon valve?		NA	NA	NA		
Emergency Stop	Has the E-Stop been tested to ensure it shuts off the dispensers?		NA	NA	NA		
ABOVEGROUND PIPING							
Piping Supports	Is the aboveground piping properly supported?		NA	Yes	NA		
Fittings and Joints	Is there any visual evidence of leaks at fittings, joints or along piping?		NA	Yes	NA		
MONITORING UNDERGROUND PIPING							
Pressurized Product Line Leak Detectors (LLD)	Is the undergound piping equipped with a line leak defector that is working? If electronic, print out monthly line result and attach to form.		NA	NA	NA		
Slow Flow/No Flow	Verify that there has not been a complaint about "slow flow." If yes, check the fuel filters and the line leak detector.		NA	NA	NA		
Monthly Compliance	If the underground piping has a semp with a sensor, confirm there are no alarms on the Veeder-Root. Print out a liquid status report and attach test results to this form.		NA	NA	NA		
DRUM STORAGE							
Drums	Are the drums in good condition?		NA	NA	Yes		
Secondary Containment	Are the drums located on spill pallets?		NA	NA	Yes		
Drum Areas	Is the drum area clean with no evidence of spills?		NA	NA	Yes		
Labels	Are proper labels on each drum?		NA	NA	Yes		
Dates	Are drums covered and accumulation dates less than 90 days?		Yes	NA	Yes		
OTHER							
Paperwork	Are hazardous material tank daily inspection forms being kept and are filled out?		No	No	Yes		
DESCRIBE ANY DEFICIENCIES HERE:							

Instructions: Mark each tank where no problem is observed with a checkmark). If certain equipment is not required and/or not present, make notation in the column. If a defect is found, mark the checklist with an "X", describe the problem in the DEFICIENCIES section, and notify the appropriate person.

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765-4178

Total number of pages in this transmittal: 15

DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

Note: This report is due within 14 days after the date of the test. Send a Signed copy of this form WITH completed test result forms as required by applicable Executive Orders by fax to (909) 396-3785

GENERAL INFORMATION

Rule 461 Test Approval Number: **84234 -- 2**
Rule 461 Test Type: **Reverification Test**
Test Request Status: **APPROVED**
Request Received Date: **4/18/2022 -- 14:28**
Test Date: **4/27/2022 -- 07:00**

FACILITY INFORMATION

THE HERTZ CORP ID: **35881**
9000 AIRPORT BLVD
LOS ANGELES , CA **90045**
Sector: **WE** Status: **ACTIVE**

ANDREW
2393017279

TEST COMPANY INFORMATION

JONES COVEY GROUP, INC ID: **175942**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

JOANNA RATTERMAN
8889727581
JRATTERMAN@JONESCOVEY.COM

TESTER INFORMATION

ROBERT BRAMHALL ID: **181956**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

ROBERT BRAMHALL
8889727581
RBRAMHALL@JONESCOVEY.COM

PERMIT/APPLICATION INFORMATION

Application Nbr: **566194** Status: **PERMITTED**
Permit Nbr: **N28779** Status: **ACTIVE**

PHASE II EQUIPMENT CHECK

Phase I EVR Executive Order: **VR-102**
Manufacturer of ISD: **N/A**
Comments:

Phase II EVR Executive Order: **PRE-EVR**
Type of Vapor Processor: **N/A**

CERTIFICATION:

The undersigned certifies by completion and submittal of the attached results that he/she:

1. personally conducted and/or supervised in-person the required tests;
2. possessed at the time of the test all valid certifications that are required under SCAQMD Rules and the applicable Executive orders;
3. is submitting data that are true, accurate, and obtained directly from the tests; AND
4. is submitting results that are based on data collected during the tests.

Name: Robert Bramhall **Signature:** Robbie Bramhall **Date:** 4/27/2022

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765-4178

Total number of pages in this transmittal: _____

DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

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GENERAL INFORMATION

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Rule 461 Test Type: **Reverification Test**
Test Request Status: **APPROVED**
Request Received Date: **4/18/2022 -- 14:28**
Test Date: **4/27/2022 -- 07:00**

FACILITY INFORMATION

THE HERTZ CORP ID: **35881**
9000 AIRPORT BLVD
LOS ANGELES , CA **90045**
Sector: **WE** Status: **ACTIVE**

ANDREW
2393017279

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9595 LUCAS RANCH RD STE 100
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TESTER INFORMATION

ROBERT BRAMHALL ID: **181956**
9595 LUCAS RANCH RD STE 100
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3. is submitting data that are true, accurate, and obtained directly from the tests; AND
4. is submitting results that are based on data collected during the tests.

Name: Robert Bramhall Signature: Robbie Bramhall Date: 4/27/2022

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

21865 Copley Drive, Diamond Bar CA 91765
Phone (909) 396-3546

TEST OF VAPOR RECOVERY EQUIPMENT
FINAL TEST REPORT COVER SHEET

TEST COMPANY INFORMATION:

NAME: Jones Covey Group Inc.
ADDRESS: 9595 Lucas Ranch Road #100 Rancho Cucamonga, CA 91730
CONTACT PERSON NAME: Greg Smith TELEPHONE NUMBER 888-972-7581
TESTER NAME(S): Robert Bramhall ICC CERTIFICATION #: 8206958

TEST INFORMATION:

TEST AUTHORIZATION NUMBER: 84234--2 DATE OF TEST(S): 4/27/2022
PERMIT HOLDER NAME: The Hertz Corp PERMIT NO.: N28779
LOCATION OF EQUIPMENT TESTED: 9000 Airport Blvd Los Angeles CA 90045
EQUIPMENT TESTED:
PHASE I E.O. NO.: VR-102
PHASE II E.O. NO.: Pre-EVR PRESSURE MANAGEMENT EQUIPMENT: NA

TESTS CONDUCTED AND DATA FORMS ATTACHED:

Check all applicable:

- ☒ TP-201.3 Static Leak Decay
- ☒ TP-201.3C Tie Tank
- ☐ TP-201.4 Dynamic Back Pressure
- ☐ VR-201/202 Exhibit 4 Clean Air Separator
- ☐ VR-201/202 Exhibit 5 Vapor to Liquid Ratio
- ☐ VR-201/202 Exhibit 7 or VR-203/204 Exhibit 10 Nozzle Bag Test
- ☒ TP-201.1B Static Torque of Phase I Rotatable Adaptor
- ☐ TP-201.1C Leak Rate of Drop Tube / Drain Valve
- ☒ TP-201.1D Leak Rate of Drop Tube Overfill Devices
- ☒ TP-201.1E Leak Rate / Crack Pressure of PV Vent Valves
- ☐ TP-201.5 Vapor to Liquid Ratio
- ☐ TP-201.6 Hose Liquid Removal Rate
- ☐ VR-202/204 ISD Operability Test(s)
- ☐ Vapor Processor Test
- ☐ Liquid Condensate Trap Test
- ☐ Others: _____

Tech Certs.:	Expiration Date
SCAQMD Cert#: 181956	181956
ICC Cert # 8206958	4/6/2023
Phase I Manuf. # 104444 OPW	6/21/2023
Phase II Manuf. #	
Veeder Root ISD# B45469	1/28/2024
INCON ISD #	

Statement of Compliance [Pursuant to Rule 461 (e)(3)(E)]

The undersigned declares, under penalty of perjury under the laws of the state of California that the above checked tests were conducted at the location identified above, the attached data form(s) include all data obtained during the test(s) which show the system or component meets the required standards, and that the information provided in this submittal are true, accurate, and complete.

SIGNATURE OF TESTER: Robbie Bramhall DATE: 4/27/2022

Instructions: This form must be signed and submitted along with completed specific test data forms and **all** raw data obtained during the test(s).

Rule 461 Vapor Recovery System Test Results Summary

Your gasoline dispensing facility (GDF) has **passed** one or more of the following California Air Resources Board (**CARB**) performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☑	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☑	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
☐	**TP-201.4**	**Dynamic Back Pressure Test**	☑	**TP-201.1D**	**Leak Rate Of Drop Tube Overfill Prevention Device and Drain Valve**
☐	**TP-201.5**	**Air to Liquid Ratio Test**	☑	**TP-201.1E**	**Leak Rate and Cracking Pressure Of Pressure/Vacuum Vent Valves**
☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

Your GDF has **failed** to pass one or more of the following required CARB performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☐	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☐	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
☐	**TP-201.4**	**Dynamic Back Pressure Test**	☐	**TP-201.1D**	**Leak Rate Of Drop Tube Overfill Prevention Device and Drain Valve**
☐	**TP-201.5**	**Air to Liquid Ratio Test**	☐	**TP-201.1E**	**Leak Rate and Cracking Pressure Of Pressure/Vacuum Vent Valves**
☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

Rule 461 (e)(5) states that the owner/operator shall not operate or resume operation of a gasoline transfer and dispensing facility, unless the facility has successfully passed the applicable performance and reverification tests.

Continued operation of your GDF without passing tests is a violation of South Coast AQMD regulations and California Health and Safety Code. You may be subject to substantial financial and other legal penalties.

Notwithstanding the above, when a dispenser associated with any equipment that fails a reverification test, it must be isolated and shut down. The owner/operator may continue operation of the remaining equipment if the test results demonstrate that the remaining equipment is functioning in good operating condition. All test results and the method of isolating the defective equipment shall be documented in the test reports to be submitted to the Executive Officer pursuant to subparagraph (e)(7)(C), and also maintained/logged in the O & M manual on site.

You may seek administrative relief from the regulations through the South Coast AQMD Hearing Board. **Be aware that filing a petition for relief does not authorize you to dispense gasoline;** you must wait until the Hearing Board reviews your case. Information concerning the Hearing Board can be obtained by calling the Clerk of the Board at 909 396-2500 from 7:30 A.M. to 5:30 P.M., Tuesday through Friday.

GDF Contact: Print_____ Signature_____

Testing Person: Print Robert Bramhall Signature Robbie Bramhall

Testing Company: Jones Covey Group, Inc. Testing Person ID# 181956

Facility Name: The Hertz Corp AQMD ID # 35881

Facility Address: 9000 Airport Blvd. City, State, Zip: Los Angeles Ca 90045

Date: 4/27/2022

2 Inch
Pressure Decay
TP201.3

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Phase I System? VR-102
Phase II System? Pre-EVR

Tanks Manifolded? Yes
Vapor Pot Present? No

Total # of Nozzles 20
Products per Nozzle 1

Total # of Tanks 2

Tank Information	1	2	3	4	All
1. Product Grade	87	87			
2. Actual Tank Capacity, gallons	19,951	8,133			28,084
3. Gasoline Volume, gallons	13,912	2,701			16,613
4. Ullage, **(V)** gallons (line #2 minus line#3)	6,039	5,432			11,471
Test Information	**1**	**2**	**3**	**4**	**5**
5. Start time	10:15 AM				
6. Initial Test Pressure, inches H_2O	2.00				
7. Pressure after 1 minute, inches H_2O	1.99				
8. Pressure after 2 minutes, inches H_2O	2.00				
9. Pressure after 3 minutes, inches H_2O	1.99				
10. Pressure after 4 minutes, inches H_2O	1.98				
11. Pressure after 5 minutes, inches H_2O	1.98				
12. Allowable Final Pressure	1.87				
13. Pass / Fail (Enter "GF" for Gross failure)	Pass				

4/27/2022	Requested Test Date.
7:00 AM	Requested Test Time.
Digital Manometer	What type of pressure device used?
3/28/2022	Calibration date for pressure device (90 days).
-7.65	Enter initial tank ullage pressure (Vent if over 0.5 in. w.c., then start the 30 min no dispensing period)
3	Enter flowmeter rate, **F**(Must be 1 to 5 CFM).
2 M 30 Sec	Calculate ullage fill time, t_2. $t_2 = \frac{V}{[1522]F}$
5 M	Calculate gross failure time (Twice t_2).
0.00	Enter ending value of drift test (Must be 0.01 in. w.c. or less).
2.03	Record Vapor Coupler Integrity Test Assembly pressure after 1 minute and location.
Phase I	Nitrogen introduction point. Phase I vapor coupler or Phase II vapor riser?

Tester: Robert Bramhall
Tester Id: 181956

Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate of Drop Tube Overfill Protection Devices
and Spill Container Drain Valves
TP - 201.1D

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Device Type & Product Grade	Time to Pressurize	30-sec Flow Rate (CFH)	30-sec Pressure (in. H2O)	Corrected Flow Rate For Overfill Device	Pass/ Fail
T-1 87 Drop Tube	2 M 48 Sec	0.00	2.02	0.00	Pass
T-1 87 Drain Valve	28 Sec	0.00	2.01	NA	Pass
T-2 87 87 Drop Tube	3 M 04 Sec	0.00	2.04	0.00	Pass
T-2 87 87 Drain Valve	22 Sec	0.00	2.02	NA	Pass

Comments/Repair Log:

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Static Torque of Rotatable Phase I Adaptor
TP - 201.1B

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Brand	Model of Rotatable Product/Vapor Adaptor	Product Grade (Prod/Vapor)	360 Rotation Y/N	Torque Run #1	Torque Run #2	Torque Run #3	Average Torque	Pass or Fail
OPW	61VSA	T-1 87 Vapor	Yes	50	45	55	50	Pass
OPW	61SLAP	T-1 87 Fill	Yes	70	70	70	70	Pass
OPW	61VSA	T-2 87 Vapor	Yes	55	50	60	55	Pass
OPW	61SLAP	T-2 87 Fill	Yes	60	60	60	60	Pass

Comments/Repairs:

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate and Cracking Pressure of P/V Vent Valves

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

P/V Valve Manufacturer:	T-1/2 Huskey	Model Number:	5885	Pass/Fail:	Pass
Manufacturer Specified Positive Leak Rate (CFH):	0.05	Manufacturer Specified Negative Leak Rate (CFH):	0.21		
Measured Positive Leak Rate(CFH)	0.04	Measured Negative Leak Rate (CFH)	0.12		
Positive Cracking Pressure (in. H2O)	5.42	Negative Cracking Pressure (in. H2O)	-7.86		

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

Tester: Robert Bramhall
Tester Id: 181956
Signature:
Test Date: 4/27/2022

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765-4178

Total number of pages in this transmittal: _____

DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

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GENERAL INFORMATION

Rule 461 Test Approval Number: **84234 -- 2**
Rule 461 Test Type: **Reverification Test**
Test Request Status: **APPROVED**
Request Received Date: **4/18/2022 -- 14:28**
Test Date: **4/27/2022 -- 07:00**

FACILITY INFORMATION

THE HERTZ CORP ID: **35881**
9000 AIRPORT BLVD
LOS ANGELES , CA **90045**
Sector: **WE** Status: **ACTIVE**

ANDREW
2393017279

TEST COMPANY INFORMATION

JONES COVEY GROUP, INC ID: **175942**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

JOANNA RATTERMAN
8889727581
JRATTERMAN@JONESCOVEY.COM

TESTER INFORMATION

ROBERT BRAMHALL ID: **181956**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

ROBERT BRAMHALL
8889727581
RBRAMHALL@JONESCOVEY.COM

PERMIT/APPLICATION INFORMATION

Application Nbr: **566194** Status: **PERMITTED**
Permit Nbr: **N28779** Status: **ACTIVE**

PHASE II EQUIPMENT CHECK

Phase I EVR Executive Order: **VR-102**
Manufacturer of ISD: **N/A**
Comments:

Phase II EVR Executive Order: **PRE-EVR**
Type of Vapor Processor: **N/A**

CERTIFICATION:

The undersigned certifies by completion and submittal of the attached results that he/she:

1. personally conducted and/or supervised in-person the required tests;
2. possessed at the time of the test all valid certifications that are required under SCAQMD Rules and the applicable Executive orders;
3. is submitting data that are true, accurate, and obtained directly from the tests; AND
4. is submitting results that are based on data collected during the tests.

Name: Robert Bramhall Signature: Robbie Bramhall Date: 4/27/2022

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

21865 Copley Drive, Diamond Bar CA 91765
Phone (909) 396-3546

TEST OF VAPOR RECOVERY EQUIPMENT
FINAL TEST REPORT COVER SHEET

TEST COMPANY INFORMATION:

NAME: Jones Covey Group Inc.
ADDRESS: 9595 Lucas Ranch Road #100 Rancho Cucamonga, CA 91730
CONTACT PERSON NAME: Greg Smith TELEPHONE NUMBER 888-972-7581
TESTER NAME(S): Robert Bramhall ICC CERTIFICATION #: 8206958

TEST INFORMATION:

TEST AUTHORIZATION NUMBER: 84234--2 DATE OF TEST(S): 4/27/2022
PERMIT HOLDER NAME: The Hertz Corp PERMIT NO.: N28779
LOCATION OF EQUIPMENT TESTED: 9000 Airport Blvd Los Angeles CA 90045
EQUIPMENT TESTED:
PHASE I E.O. NO.: VR-102
PHASE II E.O. NO.: Pre-EVR PRESSURE MANAGEMENT EQUIPMENT: NA

TESTS CONDUCTED AND DATA FORMS ATTACHED:

Check all applicable:

- ☒ TP-201.3 Static Leak Decay
- ☒ TP-201.3C Tie Tank
- ☐ TP-201.4 Dynamic Back Pressure
- ☐ VR-201/202 Exhibit 4 Clean Air Separator
- ☐ VR-201/202 Exhibit 5 Vapor to Liquid Ratio
- ☐ VR-201/202 Exhibit 7 or VR-203/204 Exhibit 10 Nozzle Bag Test
- ☒ TP-201.1B Static Torque of Phase I Rotatable Adaptor
- ☐ TP-201.1C Leak Rate of Drop Tube / Drain Valve
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- ☐ TP-201.5 Vapor to Liquid Ratio
- ☐ TP-201.6 Hose Liquid Removal Rate
- ☐ VR-202/204 ISD Operability Test(s)
- ☐ Vapor Processor Test
- ☐ Liquid Condensate Trap Test
- ☐ Others: _____

Tech Certs.:	Expiration Date
SCAQMD Cert#: 181956	181956
ICC Cert # 8206958	4/6/2023
Phase I Manuf. # 104444 OPW	6/21/2023
Phase II Manuf. #	
Veeder Root ISD# B45469	1/28/2024
INCON ISD #	

Statement of Compliance [Pursuant to Rule 461 (e)(3)(E)]

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SIGNATURE OF TESTER: Robbie Bramhall DATE: 4/27/2022

Instructions: This form must be signed and submitted along with completed specific test data forms and **all** raw data obtained during the test(s).

Rule 461 Vapor Recovery System Test Results Summary

Your gasoline dispensing facility (GDF) has **passed** one or more of the following California Air Resources Board (**CARB**) performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☑	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
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☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

Your GDF has **failed** to pass one or more of the following required CARB performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☐	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☐	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
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☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

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GDF Contact: Print_____ Signature_____

Testing Person: Print Robert Bramhall Signature Robert Bramhall

Testing Company: Jones Covey Group, Inc. Testing Person ID# 181956

Facility Name: The Hertz Corp AQMD ID # 35881

Facility Address: 9000 Airport Blvd. City, State, Zip: Los Angeles Ca 90045

Date: 4/27/2022

2 Inch
Pressure Decay
TP201.3

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Phase I System? VR-102
Phase II System? Pre-EVR

Tanks Manifolded? Yes
Vapor Pot Present? No

Total # of Nozzles 20
Products per Nozzle 1

Total # of Tanks 2

Tank Information	1	2	3	4	All
1. Product Grade	T-4 87	T-5 87			
2. Actual Tank Capacity, gallons	11,627	11,627			23,254
3. Gasoline Volume, gallons	3,821	4,110			7,931
4. Ullage, **(V)** gallons (line #2 minus line#3)	7,806	7,517			15,323
Test Information	**1**	**2**	**3**	**4**	**5**
5. Start time	8:35 AM				
6. Initial Test Pressure, inches H_2O	2.00				
7. Pressure after 1 minute, inches H_2O	2.00				
8. Pressure after 2 minutes, inches H_2O	1.99				
9. Pressure after 3 minutes, inches H_2O	1.98				
10. Pressure after 4 minutes, inches H_2O	1.97				
11. Pressure after 5 minutes, inches H_2O	1.97				
12. Allowable Final Pressure	1.90				
13. Pass / Fail (Enter "GF" for Gross failure)	Pass				

4/27/2022	Requested Test Date.
7:00 AM	Requested Test Time.
Digital Manometer	What type of pressure device used?
3/28/2022	Calibration date for pressure device (90 days).
-2.80	Enter initial tank ullage pressure (Vent if over 0.5 in. w.c., then start the 30 min no dispensing period)
3	Enter flowmeter rate, **F**(Must be 1 to 5 CFM).
3 M 21 Sec	Calculate ullage fill time, t_2. t_2= V [1522]F
6 M 42 Sec	Calculate gross failure time (Twice t_2).
0.00	Enter ending value of drift test (Must be 0.01 in. w.c. or less).
2.03	Record Vapor Coupler Integrity Test Assembly pressure after 1 minute and location.
Phase I	Nitrogen introduction point. Phase I vapor coupler or Phase II vapor riser?

Tester: Robert Bramhall
Tester Id: 181956

Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate of Drop Tube Overfill Protection Devices
and Spill Container Drain Valves
TP - 201.1D

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Device Type & Product Grade	Time to Pressurize	30-sec Flow Rate (CFH)	30-sec Pressure (in. H2O)	Corrected Flow Rate For Overfill Device	Pass/ Fail
T-1 87 Drop Tube	4 M 07 Sec	0.00	2.04	0.00	Pass
T-1 87 Drain Valve	40 Sec	0.00	2.01	NA	Pass
T-5 87 87 Drop Tube	4 M 05 Sec	0.05	2.03	0.00	Pass
T-5 87 87 Drain Valve	33 Sec	0.05	2.02	NA	Pass

Comments/Repair Log:

Tester: Robert Bramhall
Signature: Robert Bramhall
Tester Id: 181956
Test Date: 4/27/2022

Static Torque of Rotatable Phase I Adaptor
TP - 201.1B

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Brand	Model of Rotatable Product/Vapor Adaptor	Product Grade (Prod/Vapor)	360 Rotation Y/N	Torque Run #1	Torque Run #2	Torque Run #3	Average Torque	Pass or Fail
OPW	61VSA	T-4 87 Vapor	Yes	45	45	45	45	Pass
OPW	61SLAP	T-4 87 Fill	Yes	50	45	55	50	Pass
OPW	61VSA	T-5 87 Vapor	Yes	65	70	75	70	Pass
OPW	61SLAP	T-5 87 Fill	Yes	45	50	40	45	Pass

Comments/Repairs:

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate and Cracking Pressure of P/V Vent Valves

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

P/V Valve Manufacturer:	Huskey	Model Number:	5885	Pass/Fail:	Pass
Manufacturer Specified Positive Leak Rate (CFH):	0.05	Manufacturer Specified Negative Leak Rate (CFH):	0.21		
Measured Positive Leak Rate(CFH)	0.04	Measured Negative Leak Rate (CFH)	0..06		
Positive Cracking Pressure (in. H2O)	2.93	Negative Cracking Pressure (in. H2O)	-7.91		

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 13, 2009

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Michele Berisford
Junior Project Manager

Jim Madden, PG, LEED AP, CEM
Program Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 13, 2009

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Todd Cuffaro
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map and Figure 2 – Site Plan**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000-gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000-gallon gasoline UST, one split UST consisting of 8,000-gallon gasoline and 12,000-gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and is also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight-foot high cinderblock wall, with a landscaped planter area immediately to the north, and a paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, with a traffic guard rail, eight-foot high chain link fence, and a landscaped parkway with Airport Boulevard to the west. It should be noted that a large V-shaped commercial billboard placed for viewing from Airport Boulevard is located immediately to the west and above the canopy for the four western system dispenser islands. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 6 - Geologic Cross Section Lines and Previous Soil Borings**. The purpose of the assessment was to evaluate soil conditions prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is limited in extent and attributable to minor surface spills at the eastern dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil was anticipated

to be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet of solid 4-inch diameter Schedule 40 PVC casing from surface to 45 feet bgs, and 30 feet of 0.020-inch slotted, 4-inch diameter Schedule 40 PVC well screen from 45 to 75 feet bgs. Subsequent to its installation, the well was developed via purging.

A groundwater sample collected from well MW-1 during a September 2003 investigation was submitted for laboratory analysis, and was reported to contain total petroleum hydrocarbons - gasoline range (TPHg) at a concentration of 61 micrograms per liter (µg/L). Tert-butyl alcohol (TBA) and MTBE were also reported in the September 2003 groundwater sample at concentrations of 2,500 µg/L and 8,700 µg/L, respectively. All other analytes were below their respective detection limits.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the excavation activities. Laboratory analytical results from soil samples collected during the excavation indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008. ATC supervised the installation of two groundwater wells, MW-2 and MW-3, at the site in an attempt to further delineate the lateral extent of the MTBE plume. MW-2 was installed northeast of MW-1 just north of the first fuel dispenser on the western edge of the 'eastern fueling station'. MW-3 was installed east of the third fuel dispenser island of the 'western fueling station' (see **Figure 2 – Site Plan** for groundwater monitoring well locations).

MW-2 was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. MTBE, tert-amyl methyl ether (TAME), and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg) were detected at a depth of 55-feet bgs, respectively. MTBE and TBA concentrations of 0.188 and 0.051 mg/kg were also detected at 60 feet bgs.

MW-3 was advanced to a depth of 85 feet bgs, and soil samples were collected at five foot intervals. The soil samples were analyzed and were found to contain no VOC concentrations above laboratory detection limits with the exception of the five-foot sample which contained a MTBE concentration of 0.043 mg/kg.

A summary of the groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from the Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dune has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. Based on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of the Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 6, 7, and 8**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. The water-bearing stratum within the West Coast basin includes middle Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961).

Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone resulting from historical industrial activity, oil production, and seawater intrusion. It is unknown at the present time whether the aquifer underlying the subject site is currently in use. The regional direction of groundwater flow is interpreted to be to the northeast.

5.0 RECENT ASSESSMENT ACTIVITIES

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with ABC Liovin Drilling for the well installations. A CME-85 Limited Access Drill rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 and June-July 2008 investigations, ATC selected the two locations for installation of groundwater monitoring wells. The investigation objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations.

On July 7 and 8, 2009, ATC installed two groundwater monitoring wells (MW-4 and MW-5) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-4 was installed north of the western dispenser islands and MW-5 was installed south of the eastern dispenser islands. Well MW-5 had to be relocated due to underground PVC piping that was encountered. The borings were advanced to between 95 and 96 feet bgs and the monitoring wells were installed to total depths of 95 feet bgs with a 20 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below, and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems Mini-RAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-4 was constructed using 75 feet of solid PVC casing, and 20 feet of 0.020 inch slotted well screen. The annulus of the screened portions of monitoring well MW-4 was backfilled with a #3 Monterey sand filter pack from approximately 95 to 72 feet bgs. An approximate three-foot thick layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 68 feet) was filled with bentonite grout. Based upon groundwater measurements that were collected upon the completion of monitoring well MW-4, it was determined that the static groundwater level was approximately equal to the observed in the lithologic logging.

Groundwater monitoring well MW-5 was advanced to 95 feet below ground surface. The screened interval of monitoring well MW-5 was back filled with #3 Monterey sand (or equivalent) filter pack from 95 to 72 bgs. An approximate three-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space from the bentonite chips seal to the bottom of the concrete seal (approximately 68 feet) was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal that was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 17, 2009, ATC developed monitoring wells MW-4 and MW-5 using a combination of surging and bailing methods. Well MW-4 went dry after removing approximately eight bailers of water, so the field personnel allowed the well to recharge. After an additional four bailers of water were removed, the well went dry. At this point ATC terminated well development, since the purged water was relatively clear and free of suspended sediment. Well MW-5 went dry after removing approximately seven bailers of water, so the field personnel ceased bailing and allowed the well to recharge. After an additional six bailers of water were removed, the well went dry again. At this point ATC terminated well development, since the purged water was relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. The depths to water measured in wells MW-3, MW-4, and MW-5 were 81.19, 85.43, and 85.94 ft bgs, respectively. Wells MW-1 and MW-2 were dry. Total well depth at wells were 85.15, 93.36, and 95.48 feet below top of casing at wells MW-3, MW-4, and MW-5, respectively.

Groundwater purged during well development was contained in 55-gallon drums and remained on site pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 17, 2009, a California-licensed Professional Land Surveyor (W.M. Meagher Surveyors) surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. The locations and elevations of measuring marks on the north side of each wellhead were surveyed. Each well was surveyed to the nearest 0.01-foot by the surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- Total Petroleum Hydrocarbon – gasoline (TPHg) using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates MTBE, di-isopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), TAME, and TBA using EPA Method 8260B;
- Volatile organic compounds (VOCs) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged all wells (MW-1 through MW-5) and sampled groundwater monitoring wells (MW-3 through MW-5) at the site on August 6, 2009, after allowing wells MW-4 and MW-5 to sit undisturbed for 19 days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On August 6, 2009, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for separate-phase hydrocarbons and depth to groundwater. During this event, measurable groundwater was not present in wells MW-1 and MW-2. The total depth of groundwater wells MW-1 and MW-2 are 75 feet bgs. The depth to groundwater in well MW-3 was 81.19 ft below top of casing, and the depths to groundwater in newly installed wells MW-4 and MW-5 were 85.43 and 85.94 feet below top of casing, respectively. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells utilizing a three-inch Grundfos pump with cooling shroud. During purging, ATC monitored temperature, pH, conductivity, turbidity, and dissolved oxygen (DO). Purge volumes for the sampled monitoring wells were 7.72 gallons (MW-3), 7.93 gallons (MW-4), and 18.60 gallons (MW-5).

Following gauging and purging, groundwater samples were collected from the newly installed monitoring wells (MW-4 and MW-5) and the pre-existing groundwater well (MW-3). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Advanced Technology Laboratory, a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPHg (c4-c10) using EPA Method 8015B;
- Ethanol using EPA Method 8015B;

- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates MTBE, di-isopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), TAME, and TBA using EPA Method 8260B;
- VOCs using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated thirty-one 55-gallon drums of soil cuttings and non-hazardous decon and sample water. The drums were removed from the site on August 24th, 2009 after soil analysis was performed as part of the assessment and was used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 Drilling Observations

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3** above as sand, silty sand, and clayey silt. ATC detected no VOC PID readings above background levels in the soil samples collected during drilling activities.

Soil samples were collected every five-feet in both borings and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 75 to 95 feet bgs. Due to high moisture content in the samples, water level was initially judged to be approximately 81 feet bgs in both monitoring wells. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 85 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on August 6, 2009 were used to prepare a groundwater elevation contour map (**Figure 4**). The groundwater elevation contours indicate groundwater flow to the northeast at an approximate gradient of 0.05 feet per foot (ft/ft).

6.2 MONITORING WELL OBSERVATIONS

No separate-phase hydrocarbons were observed in any of the wells. Depth-to-water measurements ranged from 81.19 to 85.94 feet below top of casing (**Table 2**); groundwater elevation contours are depicted on **Figure 4**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from July 7 and 8, 2009, 31 soil samples were submitted for analytical testing. None of the soil samples collected during the installation of well MW-5 on July 8, 2009 contained detectable concentrations of petroleum hydrocarbons.

Soil samples collected during the installation of well MW-4 on July 7, 2009 did not contain detectable concentrations of petroleum hydrocarbons, with the following exceptions:

- MW-4-5’ - MTBE and TBA concentrations of 9.7 and 18 µg/kg, respectively;
- MW-4-10’ - TPHg, MTBE and TBA concentrations of 0.92, 310, and 1800 µg/kg, respectively;
- MW-4-15’ - MTBE and TBA concentrations of 1.6 and 150 µg/kg, respectively;
- MW-4-20’ - TPHg and MTBE concentrations of 0.18 and 0.95 µg/kg respectively;

- MW-4-25' - TPHg, Chloromethane, MTBE, and TBA concentrations of 0.36, 1.5, 13, and 7700 µg/kg, respectively;
- MW-4-30' - TPHg, MTBE, and TBA concentrations of 0.59, 2.7, and 20,000 µg/kg, respectively;
- MW-4-35' - TPHg, MTBE, and TBA concentrations of 0.40, 72, and 18,000 µg/kg, respectively;
- MW-4-40' - TPHg, TAME, MTBE, and TBA concentrations of 3.6, 25, 16,000 and 61,000 µg/kg, respectively;
- MW-4-45' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 2.1, 4.4, 43, 20,000 and 10,000 µg/kg, respectively;
- MW-4-50' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 13, 6.6, 65, 28,000 and 15,000 µg/kg, respectively;
- MW-4-55' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 6.0, 1.1, 9.6, 6,500 and 16,000 µg/kg, respectively;
- MW-4-60' - TPHg, TAME, MTBE, and TBA concentrations of 1.6, 3.2, 1,500 and 180 µg/kg, respectively;
- MW-4-65' - TPHg, MTBE, and TBA concentrations of 2.1, 5.4, and 11 µg/kg, respectively;
- MW-4-70' - TPHg, TAME, MTBE, and TBA concentrations of 0.57, 2.7, 980 and 6,300 µg/kg, respectively;
- MW-4-75' - TPHg, MTBE, and TBA concentrations of 0.94, 9.9, and 650 µg/kg, respectively;
- MW-4-80' - TPHg and TBA concentrations of 0.39 and 21 µg/kg, respectively.

A summary of soil sample analytical results is provided in **Table 4** and **Figure 5**. The Geologic Cross-Section Lines & Previous Soil Borings Map is presented as **Figure 6**, with Geologic Cross-Section A-A' is presented as **Figure 7**, and Geologic Cross-Section B-B' as **Figure 8**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-3 through MW-5), took place on August 6, 2009. None of the groundwater samples submitted for laboratory analysis contained detectable concentrations of petroleum hydrocarbons.

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Monitoring wells MW-1 and MW-2 were dry during this event. The groundwater samples collected from monitoring wells MW-3 through MW-5 did not contain detectable concentrations of petroleum hydrocarbons, BTEX, or fuel oxygenates.

Soil samples during the installation of MW-5 did not contain detectable concentrations of fuel oxygenates or VOCs, which indicates that the MTBE and hydrocarbon plume does not extend laterally to the east-southeast of the USTs and eastern fueling islands.

Soil sampling results for newly-installed well MW-4 indicated concentrations of fuel oxygenates, however, the levels decreased below 50-feet below ground surface and were not impacting groundwater based upon the groundwater analytical results. Based on the groundwater monitoring and soil results for this quarter, additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

ATC makes no other representation to any third party except that it has used the degree of care and skill ordinarily exercised by environmental consultants in the preparation of the report and in the assembling of data and information related thereto. No other warranties are made to any third party, either express or implied. Unless otherwise agreed upon in writing by ATC and a third party, ATC's liability to any third party authorized to use or rely on this report with respect to any acts or omissions shall be limited to a maximum of $100,000.

9.0 SIGNATURES

This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.

Michele Berisford
Junior Project Manager

Jim Madden, PG, LEED AP, CEM
Professional Geologist / Program Manager

Andy Coleman,
National Client Manager

10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45-75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55-85	0.020	104.26	07/03/08
MW-4	95.00	10	4	75-95	0.020	105.33	07/17/09
MW-5	95.00	10	4	75-95	0.020	105.24	07/17/09

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	DRY	104.81	DRY	--	DRY	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not analyzed - Dry Well
MW-2	DRY	105.01	DRY	--	DRY	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not analyzed - Dry Well
MW-3	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	
MW-4	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	
MW-5	08/06/09	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
MW-4	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
MW-5	08/0609	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<5.0	--	ND	Surveyed on 07/17/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-4-5'	07/07/09	<1.0	<4.2	<4.2	<4.2	<4.2	**9.70**	<4.2	**18**	<4.2	<4.2	<1.0	<1.0	All analyses are in micrograms per
MW-4-10'	07/07/09	0.92	<4.5	<4.5	<4.5	<4.5	**310**	<4.5	**1800**	<4.5	<4.5	<1.0	<1.0	kilogram or parts per billion (ppb)
MW-4-15'	07/07/09	<1.0	<4.5	<4.5	<4.5	<4.5	1.6	<4.5	**150**	<4.5	<4.5	<1.0	<1.0	
MW-4-20'	07/07/09	0.18	<4.5	<4.5	<4.5	<4.5	0.95	<4.5	<92	<4.5	<4.5	<1.0	<1.0	
MW-4-25'	07/07/09	0.36	<5.1	<5.1	<5.1	<5.1	**13.0**	<5.1	**7700**	<5.1	<5.1	<1.0	<1.0	1.5 ug/kg - Chloromethane
MW-4-30'	07/07/09	0.59	<4.9	<4.9	<4.9	<4.9	2.70	<4.9	**20000**	<4.9	<4.9	<1.0	<1.0	
MW-4-35'	07/07/09	0.4	<4.6	<4.6	<4.6	<4.6	**72**	<4.6	**18000**	<4.6	<4.6	<1.0	<1.0	
MW-4-40'	07/07/09	**3.6**	<5.4	<5.4	<5.4	<5.4	**16000**	**25**	**61000**	<5.4	5.90	<1.0	<1.0	
MW-4-45'	07/07/09	**2.1**	<4.5	<4.5	<4.5	<4.5	**20000**	**43**	**10000**	<4.5	4.40	<1.0	<1.0	
MW-4-50'	07/07/09	**13.0**	<4.7	<4.7	<4.7	<4.7	**28000**	**65**	**15000**	<4.7	6.60	<1.0	<1.0	
MW-4-55'	07/07/09	**6.0**	<4.5	<4.5	<4.5	<4.5	**6500**	**9.6**	**16000**	<4.5	1.10	<1.0	<1.0	
MW-4-60'	07/07/09	**1.6**	<4.9	<4.9	<4.9	<4.9	**1500**	3.20	**180**	<4.9	<4.9	<1.0	<1.0	
MW-4-65'	07/07/09	**2.10**	<4.3	<4.3	<4.3	<4.3	**5.4**	<4.3	**11**	<4.3	<4.3	<1.0	<1.0	
MW-4-70'	07/07/09	0.57	<5.0	<5.0	<5.0	<5.0	**980**	2.70	**6300**	<5.0	<5.0	<1.0	<1.0	
MW-4-75'	07/07/09	0.94	<4.6	<4.6	<4.6	<4.6	**9.9**	<4.6	**650**	<4.6	<4.6	<1.0	<1.0	
MW-4-80'	07/07/09	0.39	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	**21**	<4.8	<4.8	<1.0	<1.0	
MW-5-5'	07/08/09	<0.79	<4.1	<4.1	<4.1	<4.1	<4.1	<4.1	<82	<4.1	<4.1	<1.0	<1.0	
MW-5-10'	07/08/09	<0.99	<5.4	<5.4	<5.4	<5.4	<5.4	<5.4	<110	<5.4	<5.4	<1.0	<1.0	
MW-5-15'	07/08/09	<0.93	<4.2	<4.2	<4.2	<4.2	<4.2	<4.2	<85	<4.2	<4.2	<1.0	<1.0	
MW-5-20'	07/08/09	<1.0	<4.9	<4.9	<4.9	<4.9	<4.9	<4.9	<99	<4.9	<4.9	<1.0	<1.0	
MW-5-25'	07/08/09	<1.1	<5.1	<5.1	<5.1	<5.1	<5.1	<5.1	<100	<5.1	<5.1	<1.0	<1.0	
MW-5-30'	07/08/09	<0.95	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-35'	07/08/09	<0.92	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-40'	07/08/09	<0.95	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	<95	<4.8	<4.8	<1.0	<1.0	
MW-5-45'	07/08/09	<0.94	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<89	<4.4	<4.4	<1.0	<1.0	
MW-5-50'	07/08/09	<1.1	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-60'	07/08/09	<0.95	<5.6	<5.6	<5.6	<5.6	<5.6	<5.6	<110	<5.6	<5.6	<1.0	<1.0	

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-5-65'	07/08/09	<0.95	<4.3	<4.3	<4.3	<4.3	<4.3	<4.3	<86	<4.3	<4.3	<1.0	<1.0	
MW-5-70'	07/08/09	0.13	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<100	<5.0	<5.0	<1.0	**115.00**	Toluene detected in VOCs
MW-5-75'	07/08/09	<0.90	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-80'	07/08/09	<0.91	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<94	<4.7	<4.7	<1.0	<1.0	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

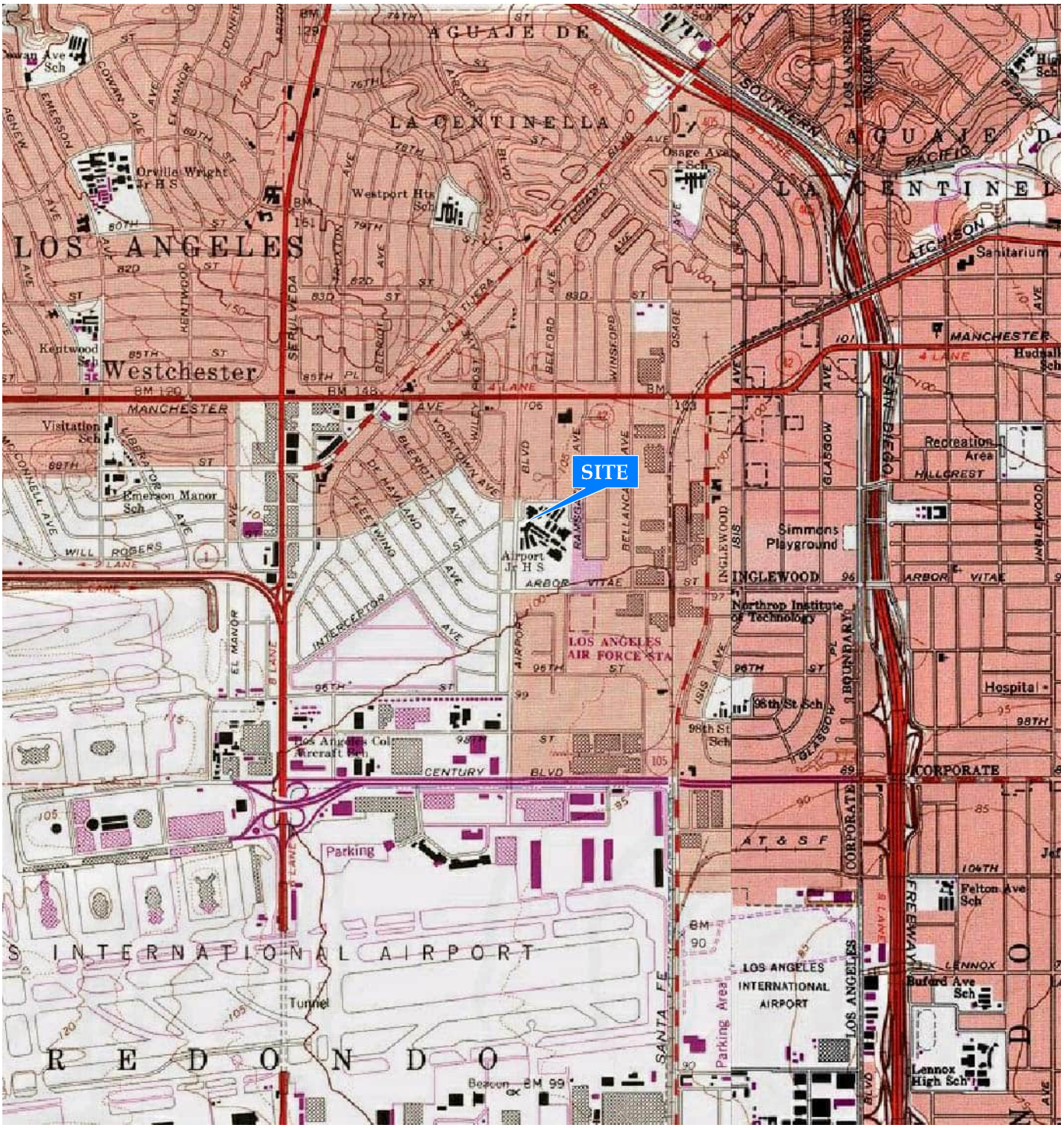
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES
1:24,000

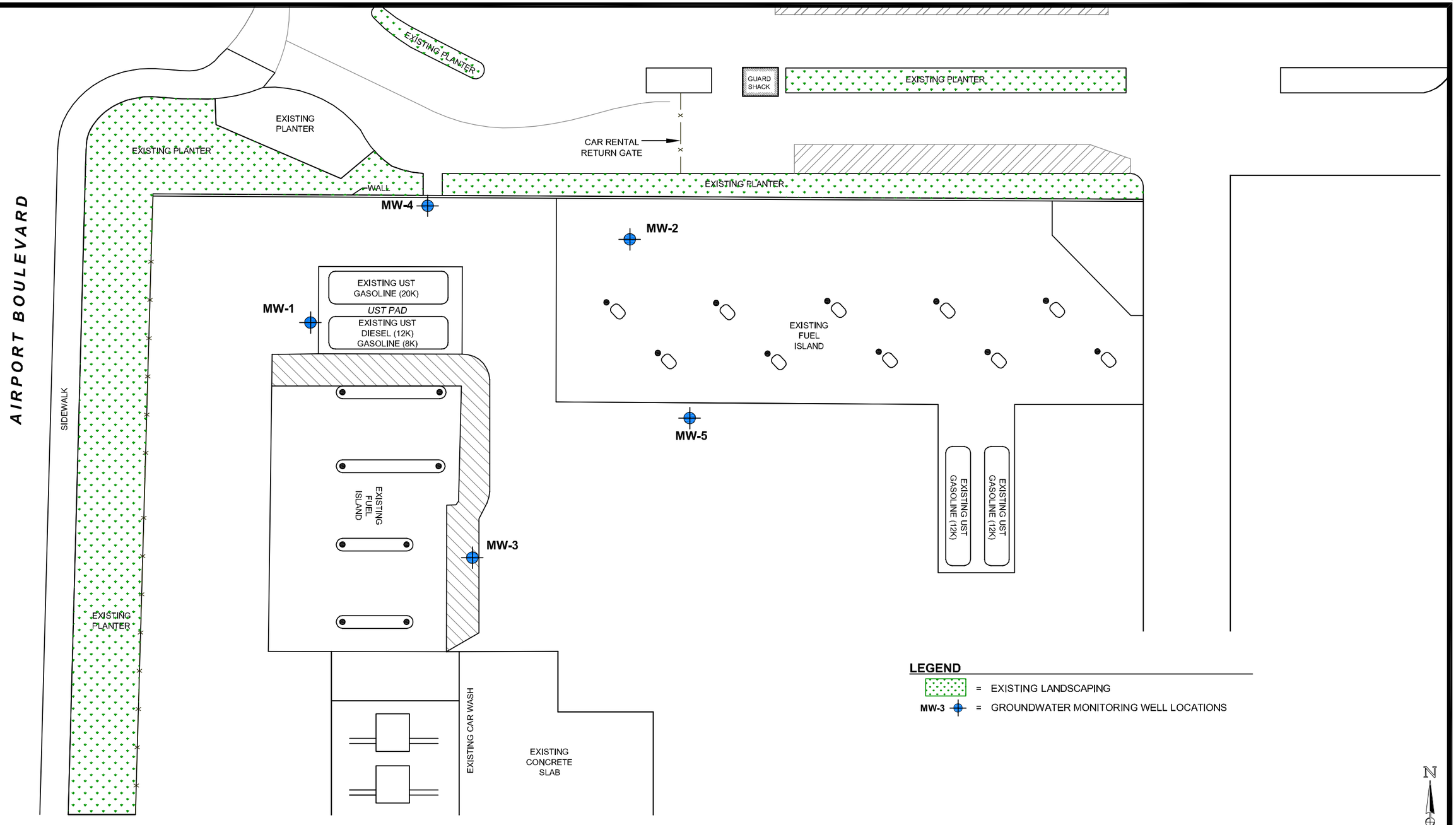
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SITE VICINITY MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 1
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
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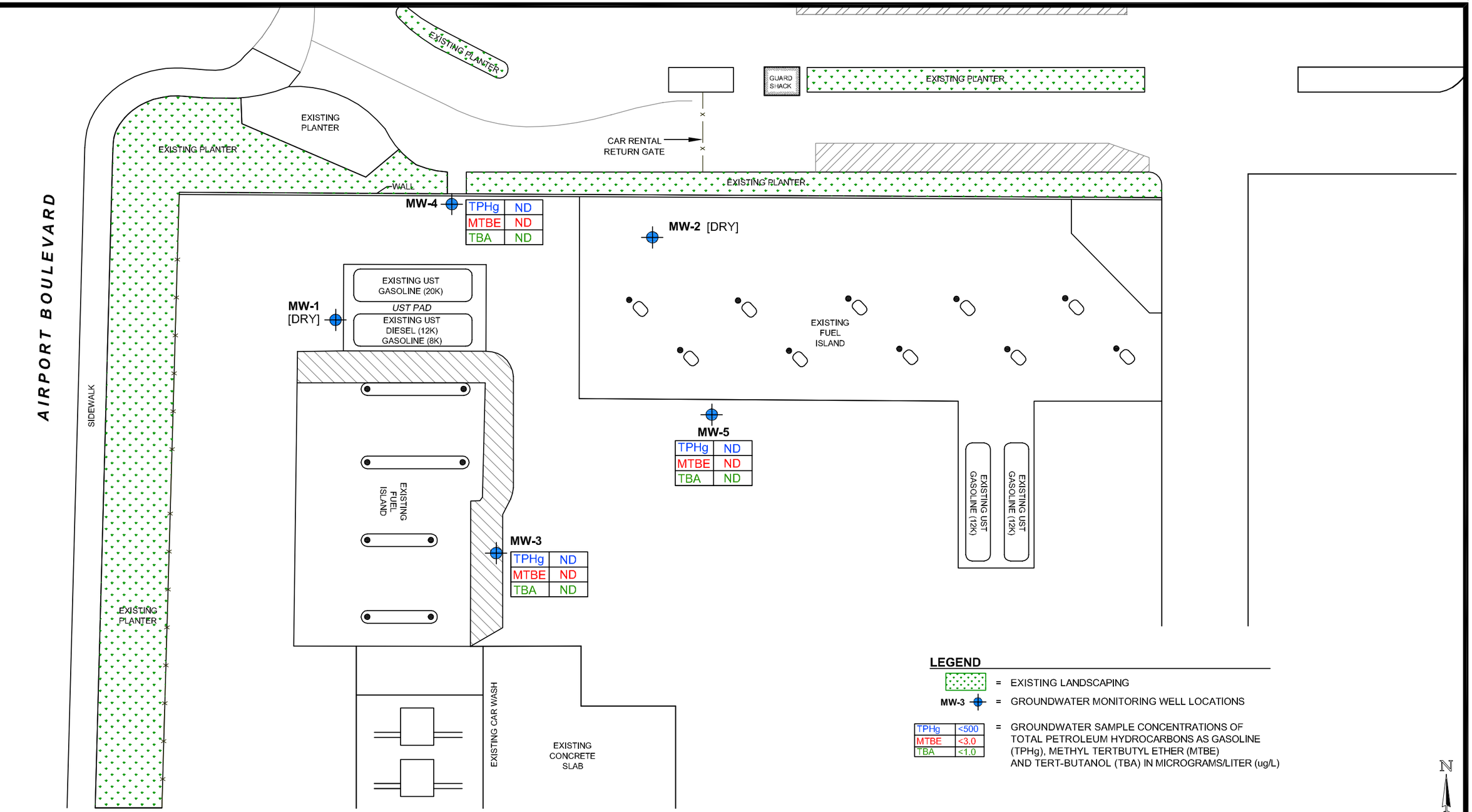


SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	2

ATC ASSOCIATES INC.
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Monterey Park, CA 91755
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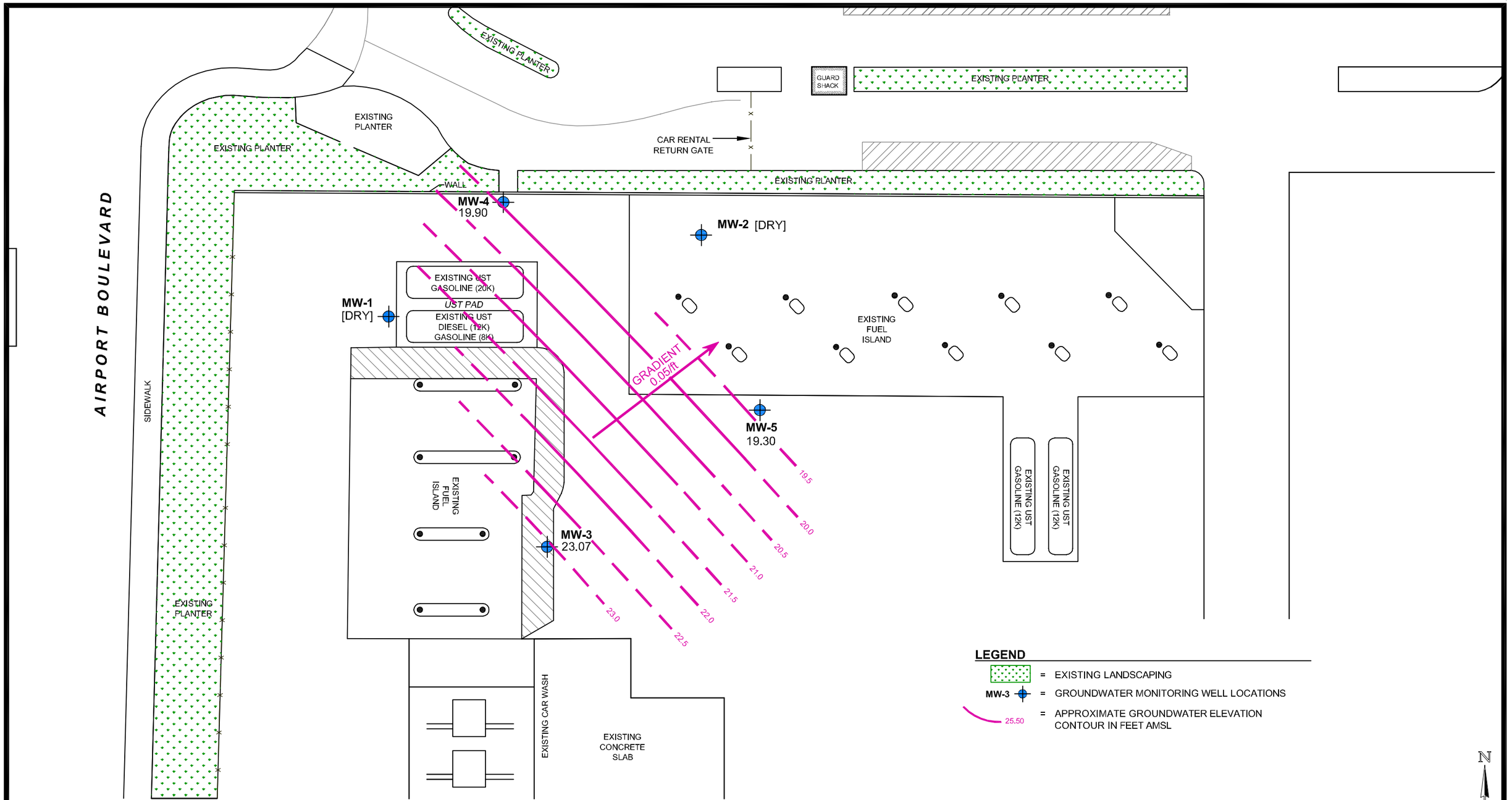


GROUNDWATER SAMPLING DATA - AUG 2009

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
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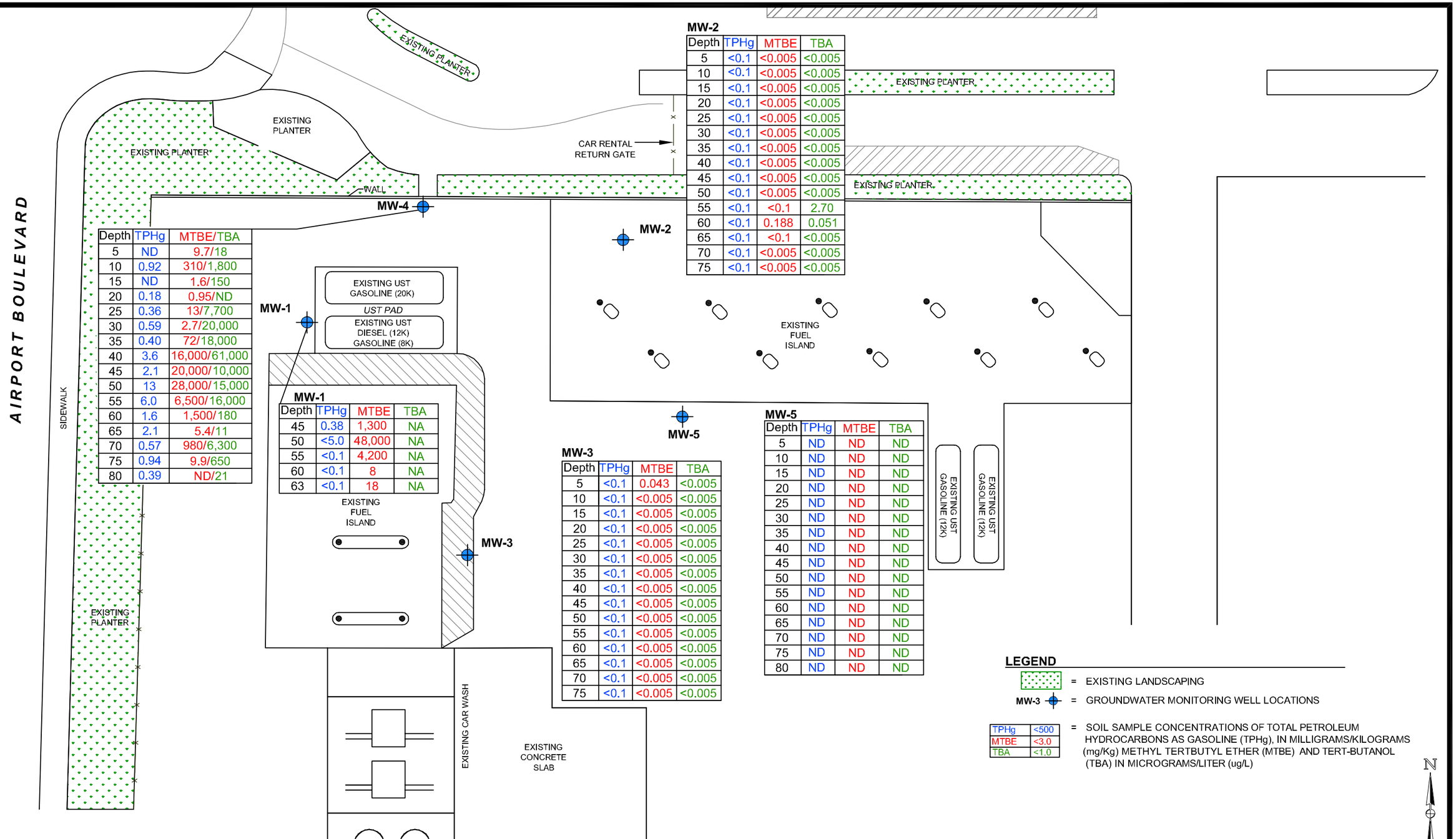


GROUNDWATER CONTOUR MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 4
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



MW-2

Depth	TPHg	MTBE	TBA
5	<0.1	<0.005	<0.005
10	<0.1	<0.005	<0.005
15	<0.1	<0.005	<0.005
20	<0.1	<0.005	<0.005
25	<0.1	<0.005	<0.005
30	<0.1	<0.005	<0.005
35	<0.1	<0.005	<0.005
40	<0.1	<0.005	<0.005
45	<0.1	<0.005	<0.005
50	<0.1	<0.005	<0.005
55	<0.1	<0.1	2.70
60	<0.1	0.188	0.051
65	<0.1	<0.1	<0.005
70	<0.1	<0.005	<0.005
75	<0.1	<0.005	<0.005

MW-4

Depth	TPHg	MTBE/TBA
5	ND	9.7/18
10	0.92	310/1,800
15	ND	1.6/150
20	0.18	0.95/ND
25	0.36	13/7,700
30	0.59	2.7/20,000
35	0.40	72/18,000
40	3.6	16,000/61,000
45	2.1	20,000/10,000
50	13	28,000/15,000
55	6.0	6,500/16,000
60	1.6	1,500/180
65	2.1	5.4/11
70	0.57	980/6,300
75	0.94	9.9/650
80	0.39	ND/21

MW-1

Depth	TPHg	MTBE	TBA
45	0.38	1,300	NA
50	<5.0	48,000	NA
55	<0.1	4,200	NA
60	<0.1	8	NA
63	<0.1	18	NA

MW-3

Depth	TPHg	MTBE	TBA
5	<0.1	0.043	<0.005
10	<0.1	<0.005	<0.005
15	<0.1	<0.005	<0.005
20	<0.1	<0.005	<0.005
25	<0.1	<0.005	<0.005
30	<0.1	<0.005	<0.005
35	<0.1	<0.005	<0.005
40	<0.1	<0.005	<0.005
45	<0.1	<0.005	<0.005
50	<0.1	<0.005	<0.005
55	<0.1	<0.005	<0.005
60	<0.1	<0.005	<0.005
65	<0.1	<0.005	<0.005
70	<0.1	<0.005	<0.005
75	<0.1	<0.005	<0.005

MW-5

Depth	TPHg	MTBE	TBA
5	ND	ND	ND
10	ND	ND	ND
15	ND	ND	ND
20	ND	ND	ND
25	ND	ND	ND
30	ND	ND	ND
35	ND	ND	ND
40	ND	ND	ND
45	ND	ND	ND
50	ND	ND	ND
55	ND	ND	ND
60	ND	ND	ND
65	ND	ND	ND
70	ND	ND	ND
75	ND	ND	ND
80	ND	ND	ND

LEGEND

= EXISTING LANDSCAPING

MW-3 = GROUNDWATER MONITORING WELL LOCATIONS

TPHg	<500
MTBE	<3.0
TBA	<1.0

= SOIL SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), IN MILLIGRAMS/KILOGRAMS (mg/Kg) METHYL TERTBUTYL ETHER (MTBE) AND TERT-BUTANOL (TBA) IN MICROGRAMS/LITER (ug/L)

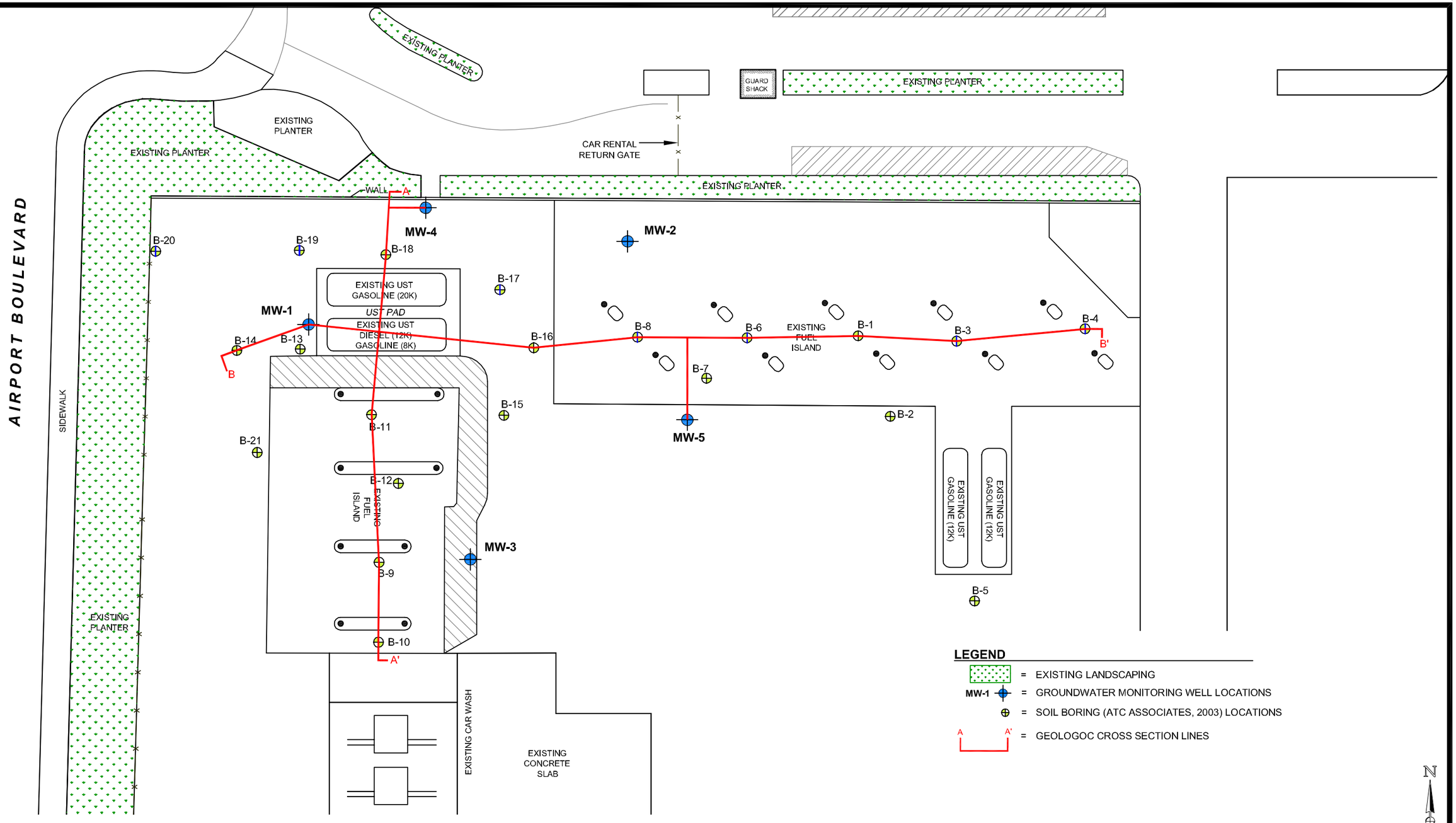
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SOIL SAMPLING DATA

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 5
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

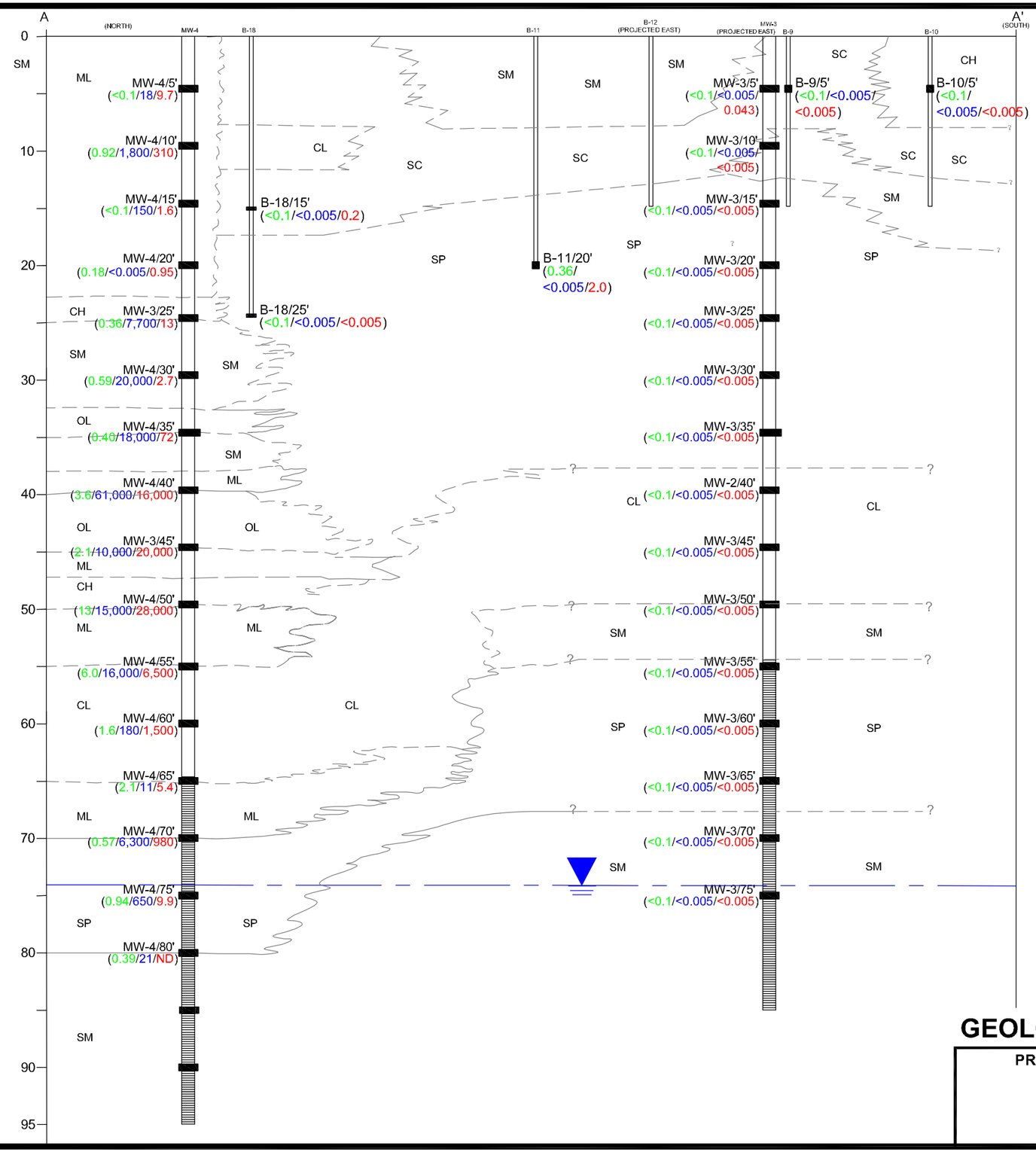
- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 6
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED
- SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.
- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TBA - TERT-BUTANOL IN MICROGRAMS/LITER (ug/L). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

-10' 0 10'
HORIZONTAL SCALE 1" = 10'

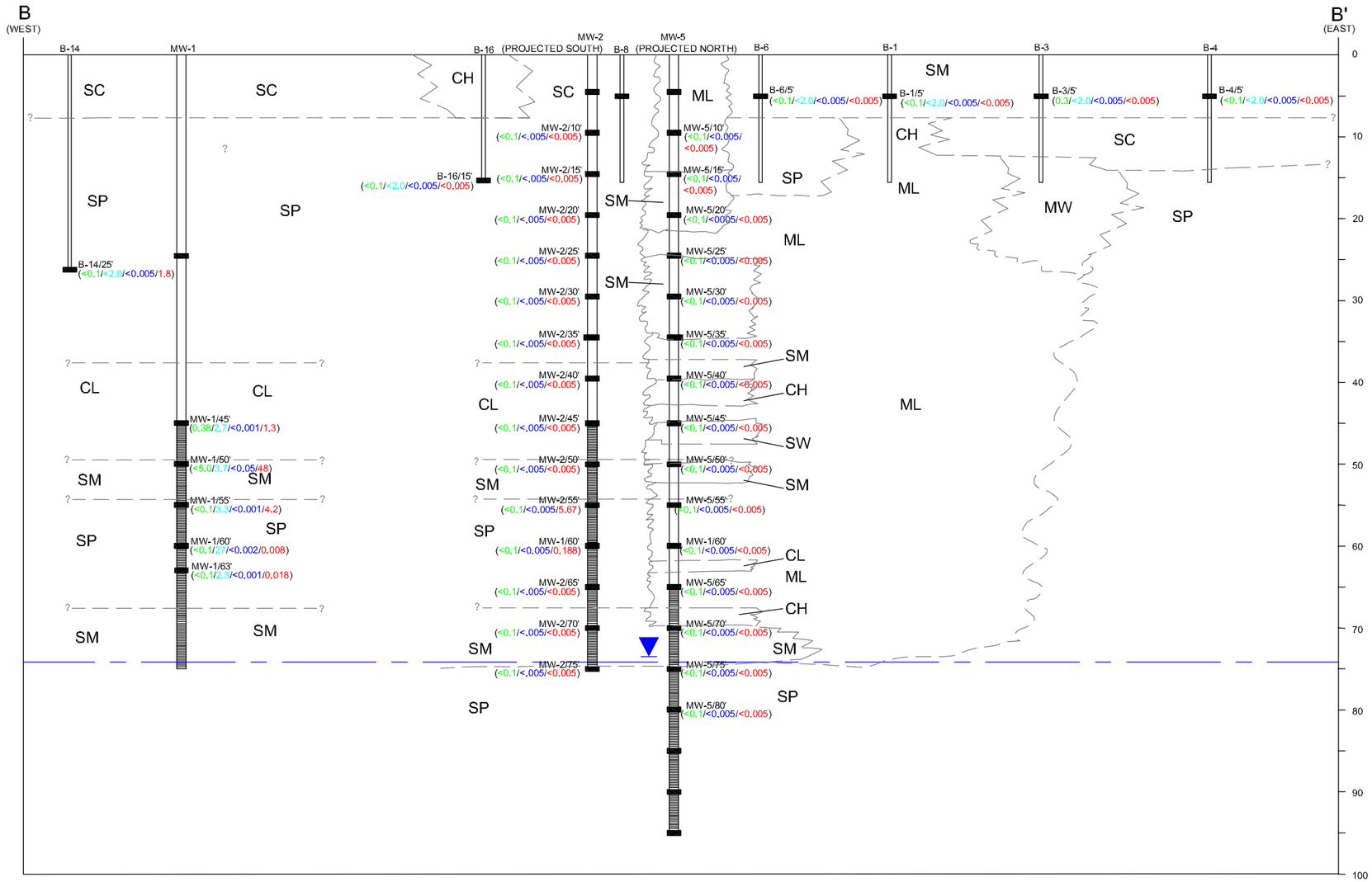
-10' 0 10'
VERTICAL SCALE 1" = 10'

GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



-30' 0 30'
HORIZONTAL SCALE 1" = 30'

-15' 0 15'
VERTICAL SCALE 1" = 15'

N

LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

▼ = APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TBA - TERT-BUTANOL IN MICROGRAMS/LITER (ug/L). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 8
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

COUNTY OF LOS ANGELES, APPROVED WELL PERMIT

WELL PERMIT APPLICATION - NON PRODUCTION WELLS

DRINKING WATER PROGRAM - ENVIRONMENTAL HEALTH DIVISION
5050 COMMERCE DRIVE, BALDWIN PARK, CA 91706 TELE (626) 430-5420 FAX (626) 813-3016

DATE June 9, 2009

- [X] NEW WELL CONSTRUCTION
- [ ] RECONSTRUCTION OR RENOVATION
- [ ] DECOMMISSIONING
- [ ] OTHER: _____
- [X] MONITORING
- [ ] CATHODIC
- [ ] INJECTION
- [ ] EXTRACTION
- [ ] HEAT EXCHANGE
- [ ] HYDROPUNCH
- [ ] C.P.T. (For Ground Water Sampling)
- [ ] OTHER: _____

WELL LOCATION

Site Address: 9000 Airport Boulevard	City: Los Angeles		Zip Code: 90045
Nearest Intersection: Airport + Interceptor	Thomas Guide Map Book Page/Grid:	Number of Wells in Each Parcel: 2	

WELL STRUCTURE

Total Depth of Well: 90'	Depth of Well Casing: 90'	Sanitary / Annular Sealing Material: Sand / Bentonite Grout	
Depth of Sanitary / Annular Seal: 90'-~~60~~ 58' bgs		Conductor Casing Seal: PVC - 0.02' Slotted/Blank	

OWNER INFORMATION

Owner's Name: Hertz Corporation	Telephone Number:		
Address: 225 Brae Boulevard	City: Park Ridge	NJ	Zip Code: 07656

DRILLER INFORMATION

Driller's Name: ABC Liovin	Telephone Number: (562) 981-8575	C-57 License Number: 422904	
Address: 1180 E. Burnett Street	City: Signal Hill	CA	Zip Code: 90755

WELL DECOMMISSIONING INFORMATION

Well Depth: ☐ log/records	Method of Well Assessment:	Depth and Number of Perforations:	
Type and Amount of Sealant:	Type of Perforator:	Size of Perforations:	Method of Upper Seal Pressure Application:

CONSULTANT INFORMATION

Company: ATC Associates, Inc.				
Address: 25 Cupania Circle	City: Monterey Park	State: CA	Zip Code: 91755	
Project Manager: Jim Madden	Telephone Number: 323-517-9780 x208	Fax Number: 323-577-9781		

ATTENTION: WORK PLAN MODIFICATIONS MAY BE REQUIRED IF WELL AND GEOLOGIC CONDITIONS ENCOUNTERED AT THE SITE INSPECTION ARE FOUND TO DIFFER FROM THE SCOPE OF WORK PRESENTED TO THIS DEPARTMENT.

I hereby agree to comply in every respect with all the regulations of the County Environmental Health Division and with all ordinances and laws of the County of Los Angeles and the State of California pertaining to well construction, reconstruction, and decommissioning data deemed necessary by the County Environmental Health Division Of Los Angeles County.

Signature of Applicant: Michele Berisford Printed Name: Michele Berisford

THIS PERMIT IS NOT COMPLETE UNTIL ALL OF THE FOLLOWING REQUIREMENTS ARE SIGNED OFF BY THE DEPUTY HEALTH OFFICER. WELL CONSTRUCTION OR DECOMMISSIONING CANNOT BE INITIATED WITHOUT A WORK PLAN APPROVAL FROM THIS DEPARTMENT.

********** (DEPARTMENT USE ONLY) **********

WORK PLAN APPROVAL (This Approval is Valid for 180 Days)	REHS	DATE
Conditions: On 6/09/09 $402.00 was paid for permit # 9065 for install 2 monitoring wells (MW-4, MW-5). Maintain all setbacks. Please notify me at least 48 HRS prior to starting fieldwork to schedule on-site inspection. MTSIEBOS @ PH.LACOUNTY.GOV (213) 351-5145	MICHELLE TSIEBOS	6/11/09
FINAL INSPECTION The placement of the annular seal must be witnessed by a Deputy Health Officer for the permit to be valid. Contact this Department to arrange for an appointment	REHS	DATE
	Erich.	7/08/09

NOTICE

This well permit approval is limited to compliance with the California Well Standards and the Los Angeles County Code and does not grant any rights to construct, reconstruct, or decommission any well. The applicant is responsible for securing all other necessary permits.

6/11/09

APPENDIX B

STANDARD OPERATING PROCEDURES

STANDARD OPERATING PROCEDURE

SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The head space in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an

underlying aquifer, drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Management

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight. The grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits,

or ensures that the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. When required, the wells are surveyed, relative to mean sea level, by a licensed land surveyor.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil disaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the head space of the bag. Subsequently, volatile gases are monitored and recorded by inserting the probe of a Photovac 2020 photoionization detector (PID) into the head space. The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100 ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

STANDARD OPERATING PROCEDURE

GROUNDWATER MONITORING, WELL PURGING, AND SAMPLING

Groundwater Monitoring

Prior to beginning, a decontamination area is established. Decontamination procedures consist of scrubbing downhole equipment in an Alconox® solution wash (wash solution is pumped through any purging pumps used), and rinsing in a first rinse of potable water and a second rinse of potable water or deionized water if the latter is required. Any non-dedicated downhole equipment is decontaminated prior to use.

Prior to purging and sampling a well the static water level is measured to the nearest 0.01 feet with an electronic water sounder. Depth to bottom is typically measured once per year, at the request of the project manager, and during ATC's first visit to a site. The water sounder and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or observed, PSH is collected using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. PSH may alternatively be measured with an electronic interface probe once the presence of PSH has been established at a site. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and floating product thicknesses are noted on the Gauging Data/Purge Calculations form.

Well Purging

Each monitoring well to be sampled is purged using a stainless steel bailer, a PVC bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge water are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge water. Parameters are measured at least four times during purging; initially, and at volume intervals of one well volume. Purging continues until three well casing volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. Wells that dewater or demonstrate a slow recharge, may be sampled although fewer than three well volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is removed to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

Groundwater samples are collected immediately after purging or, if purging rate exceeds well recharge rate, when the well has recharged to at least 80% of its static water level. If recharge is extremely slow, the well is allowed to recharge for at least two hours, if practicable, or until sufficient volume has accumulated for sampling. The well is sampled within 24 hours of purging or re-purged. Samples are collected using polyethylene bailers, either disposable or dedicated to the well. Samples being analyzed for compounds most sensitive to volatilization are collected first. Water samples are placed in appropriate laboratory-supplied containers, labeled, documented on a chain of custody form and placed on ice in a cooler for transport to a state-certified analytical laboratory. Analytical detection limits match or surpass standards required by relevant local or regional guidelines.

Quality Assurance Procedures

To prevent contamination of the samples ATC personnel adhere to the following procedures in the field:

- A new, clean pair of latex gloves are put on prior to sampling each well.
- Wells are gauged, purged and groundwater samples are collected in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the water. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Laboratory and field handling procedures may be monitored, if required by the client or regulators, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory by laboratory personnel to check field handling procedures. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX C

SOIL BORING LOGS AND FIELD NOTES

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'
			Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	15YR4/3, sandy silt/silty sand, fine sand 50%, silt 50%, moist, no odor, <1% coarse sand, soft-loose, Fe-staining	2 4 8	E	MW-2-5'	ML/ SM		0.0	0910	
10	5YR4/3, silty sand with clay, moist, no odor, medium dense, no coarse sands, Fe-staining	7 12 19	E	MW-2-10'	SC		0.0	0915	
15	7.5YR4/3, sandy silt/silty sand, moist, no odor, all fines	3 7 7	E	MW-2-15'	SM		0.0	0918	
20	10YR5/3, medium sand, moist, 5-10% silt, 5% clay, no odor, no Fe-staining	4 10 23	E	MW-2-20'	SM		0.0	0923	
25	10YR6/3, medium sand, moist, some silt (5-10%), no odor, loose to medium dense	3 10 14	E	MW-2-25'	SP		0.0	0927	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0932	

Boring/Well Completion: BLANK; GROUT; GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR5/4, medium sand, moist, 5-10% silt, no odor, loose to medium dense, some Fe-staining	5 11 18	E	MW-2-30'	SP		0.0	0932	
35	2.5YR5/2, clayey silt, moist, plastic to semi-stiff, Fe-stained, no odor, some coarse sands (10%), white splothces (dry silt areas?) - possibly leachate?	3 6 11	E	MW-2-35'	OL		0.0	0936	
40	Same as above, more Fe-staining	3 7 9	E	MW-2-40'	OL		0.0	0942	
45	Same as above, highly Fe-stained	5 7 10	E	MW-2-45'	OL		0.0	0948	
50	Same as 45'	4 7 8	E	MW-2-50'	SM		0.0	0953	
55	10YR5/3, sandy silt, moist to very moist, no odor, some Fe-staining, medium dense	17 26 29	E	MW-2-55'	ML		327.0	1000	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1005	

Boring/Well Completion: B L A N K

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'
			Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	2.5YR4/2, silty clay, moist to very moist-plastic, no odor, heavy Fe-staining in what looks like cracks	2 4 5	E	MW-2-60'	OH		0.0	1005	
65	7.5YR4/3, medium sands, moist to very moist, medium, dense to densie, no odor, Fe-staining, 5% coarse sands to 70% silt	12 18 30	E	MW-2-65'	SP		0.0	1012	
70	10YR4/3, coarse sands with little fine or medium sands, some silt (5%), no odor, no Fe-staining, slighlty moist to moist 72.90 ▽	10 18 21	E	MW-2-70'	SW		0.0	1018	
75	10YR6/3, coarse sands with gravels (10%) - angular to subrounded (fine to coarse) - up to 1.5", moist, no odor, little silt(<5%), fine to medium sands (25%), medium to dense	14 35 39	E	MW-2-75'	SW		0.0	1024	
80									
85									
90									

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0	Sandy silt with some clay, clumps								
5	7YR3/1, sandy silt with clay (5-10%), slightly moist, slight odor, black coarse silty sand in top 6" of sample with gravels-subangular to subrounded up to 3/4" (30%)	3 4 6	E	MW-3-5'	ML		5.3	0855	
10	7.5YR3/3, sandy silt with little clay (<5%), low plasticity/moist to very moist, black organics in small pellet shapes, clumps in hand sample, semi stiff/medium dense - medium loose	4 9 10	E	MW-3-10'	MH		6.8	0859	
15	10YR4/3, medium sand, moist, no odor, loose, little Fe-staining, silt-10%, no clays	2 4 5	E	MW-3-15'	SM		1.3	0908	
20	10YR5/3, fine to medium sands, moist to very moist, silt-10%, loose, little Fe-staining	3 8 10	E	MW-3-20'	SM		1.1	0912	
25	7.5YR5/3, medium sand, 15% silt, no odor, little Fe-staining, moist to very moist, loose to medium dense	5 12 17	E	MW-3-25'	SM		1.0	0916	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0920	

Boring/Well Completion: GROUT, BLANK, GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR6/3, fine to medium sands, 5% silt, moist to very moist, no odor, Fe-staining, medium dense	7 17 12	E	MW-3-30'	SP		5.7	0920	
35	2.5Y4/2, sandy silt with clay, fine sands (10%), moist/plastic, slightly in hand, slight odor, Fe-staining - little, silts (10%)	4 9 13	E	MW-3-35'	SM		21.2	0927	B
40	Same as above, more Fe-staining	4 6 9	E	MW-3-40'	SM		18.2	0937	L A
45	Same as 40', black-staining organics	4 7 9	E	MW-3-45'	SM		24.3	0944	N K
50	2.5Y4/3, silt with clay (5-10%), may have <5% fine sands, loose/not stiff, some Fe-staining, very moist/pliable-not plastic, slight odor	3 5 9	E	MW-3-50'	ML		17.2	[0950]	
55	1Wet, 10YR4/3, silty sand, very moist to wet, silt (30%), fine sands, Fe-staining, slight odor, no clays	11 16 20	E	MW-3-55'	SM		11.1	0956	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1003	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector:	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	7.5YR3/2, sandy silt with coarse sand-some medium sand (10%), moist to very moist/pliable in hand, no odor, no Fe-staining visible, little clay-(<5%)	3 6 9	E	~~MW-3-60'~~ (Dup 1)	ML/ SM		2.0	1003	
65	10YR4/3, silty sand, moist to very moist, no odor, Re-staining, silt (10-15%), no clays	5 10 16	E	MW-3-65'	SM		1.7	1009	
70	7.5YR5/3, medium to coarse sands with gravel (subrounded to 1/2"-10%), 5% silt, no odor, Fe-staining-little, medium dense, very moist	10 21 25	E	MW-3-70'	SW		1.2	1020	
75	7.5YR5/3, coarse sands with gravels (subrounded up to 1/2"-25%), some medium sands (20%), 5% silt, no odor, Fe-staining, medium dense to dense, moist to very moist	13 39 6	E	MW-3-75'	SW		1.5	1028	
80	No sample		NS						
	Outside casing at 1408 (6/20/08)								
85	No sample		NS						
90									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)

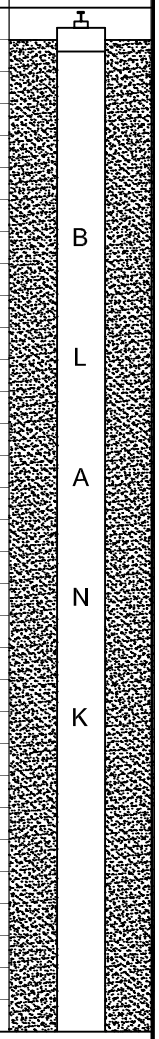


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Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Silt, orange-brown, hard, moist, Fe-stained, no odor	9 11 13		MW-4-5'	ML		0.0	1242	
10	Silt, dark red brown, moist, hard in hand sample, soft in places, little coarse sands-sparse but there, Fe-stained, no odor	7 13 17		MW-4-10'	ML		0.0	1247	
15	Sandy silt, medium brown-olive gray, slightly moist, fine sands, mica flecks, minor staining, no odor, soft in hand sample	9 11 12		MW-4-15'	ML		0.2	1252	
20	Silt, brown-olive gray moist, little sand, little Fe-staining, no odor, clay layer at bottom - gray ~4", plastic	11 13 17		MW-4-20'	ML CH		0.1	1257	
25	Sand, brown, moist to very moist, fine to medium sands, some silt, no staining, no odor	13 17 19		MW-4-25'	SM		0.0	1301	
30	Silty sand, light brown-brown, medium sands, no staining, no odor, clayey silt in tip-3", gray-white, hard slightly moist	11 14 15		MW-4-30'	SM OL		0.0	1308	



LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-medium gray, moist to very moist, blueish tone in rings, no Fe-staining, no odor; top 6"-dark gray, Fe-stained, Silt, very moist, some clay	11 14 21	X	MW-4-35'	SM ML		0.1	1318	
40	Clayey Silt, olive-medium gray, semi-plastic to plastic, Fe-staining, moist to very moist, large amount of clay in silt, staining, no odor, black organics	11 15 21	X	MW-4-40'	OL		0.0	1324	B L
45	Silt, brown-olive gray, semi-plastic, little clay, some Fe-staining, no odor: 8"Clay layer at bottom of sampler-gray/plastic; Sandy Silt ~4" fine sands at sampler top	11 17 25	X	MW-4-45'	ML CH ML		0.0	1331	A
50	Silt, medium-olive gray, plastic, with clay, Fe-staining; Silty Clay in top of sampler ~3"-olive gray-plastic, moist to very moist, no odor, some staining	9 14 18	X	MW-4-50'	ML CL		0.1	1345	N
55	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	11 12 15	X	MW-4-55'	CL		0.0	1350	K
60	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	8 11 15	X	MW-4-60'	CL		0.0	1358	SAND
65	Silt, brown, moist, mica flecks, some staining	12 14 16	X	MW-4-65'	ML		0.0	1406	SAND

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, medium-brown, moist to very moist, some coarse sands, fine gravels, no staining, no odor, 1" clay layer in tip; 9" clay layer at top (gray-olive-orange [Fe-stained])	18 20 24	X	MW-4-70'	SP		0.0	1419	
75	Gravelly Sand, medium brown, very moist, medium to coarse sands, fine to coarse gravels up to 1.5", little staining on gravels, no odor, clayey silt layer-olive gray in to of tip	14 18 25	X	MW-4-75'	SP		0.0	1430	SAND
80	Silty Sand, medium-brown, very moist to wet, some coarse sands, no staining, no odor	15 19 25	X	MW-4-80'	SM		0.0	1441	
85									
90									
95	TD = 95' DTW = 81.00'								
100									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)

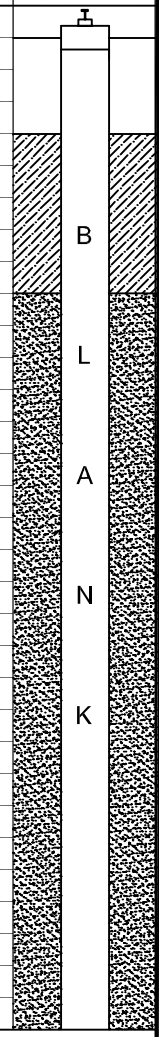


ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 96'	Water Final: (81:40)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Sandy Silt, dark brown-black, slightly moist, fine sands, little coarse sands, no Fe-staining, no odor, some organics	5 8 9		MW-5-5'	ML		0.1	0932	
10	Silt,dark olive brown, slightly moist, littleclay, stiff in hand sample, no staining, no odor	40 for 18"		MW-5-10'	ML		0.0	0938	
15	Silty Sand, medium to brown, slightly moist to moist, little clay, (upper 2" of sampler); dark brown, silt with sand, mica flecks, moist, no odor	11 14 17		MW-5-15'	SM		0.2	0942	
20	Silty sand, brown, slightly moist to moist, medium sand, minor organics, no staining, no odor; Dark brown, Silt (3" layer) at top, slightly moist, hard in hand sample (glass jar)	10 11 14		MW-5-20'	SM / ML		0.0	0947	
25	Same as above, mica flecks, no Silt layer	9 11 15		MW-5-25'	SM		0.0	0956	
30	Same as above, olive-brown, more silt	10 12 17		MW-5-30'	SM		0.0	1001	



LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 96'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-brown, slightly moist to moist, silt, medium sands, no staining, no odor in 11" bottom of sampler; Silt, dark brown, moist (4") at top of sampler with clay	11 15 16	X	MW-5-35'	ML SM		0.1	1007	
40	Clay, 4" thick, olive gray, moist, no odor, no Fe-staining; Clayey Silt, olive gray, slightly moist to moist, some Fe-staining, no odor	12 15 20	X	MW-5-40'	CH ML		0.0	1013	B
45	Clayey silt (bottom 17"), olive-brown, slightly moist to moist, stiff in hand sample; Sand, dark brown, moist, medium sands, upper 1" of sampler, no odor, no Fe-staining	11 16 20	X	MW-5-45'	SW ML		0.0	1020	L A
50	Silt (bottom 4"), dark brown-gray, slightly moist to moist, soft to stiff in hand sample; Silty Sand (14"), dark brown, moist, medium sands, silt in larger quanity, no odor, no Fe-staining, mica flecks	13 15 19	X	MW-5-50'	SM ML		0.0	1106	N
55	No Recovery	15 19 25	■				0.0	1119	K
60	Sandy silt (bottom and top of sampler), brown-gray, moist, medium sands, no odor, no Fe-staining; Clayey Silt, olive gray, soft to stiff, slightly moist, (3" layer)	14 16 24	X	MW-5-60'	ML CL ML		0.0	1119	
65	Sandy silt, dark orange brown, moist to very moist, medium sands, no odor, some Fe-staining; 4" Clay layer, olive gray, soft	20 26 30	X	MW-5-65'	ML CH		0.0	1138	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 96'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, brown, moist to very moist, medium sands with little coarse sands, some Fe-staining, no odor	19 25 29		MW-5-70'	SM		—	1144	
75	Sand with gravel, brown-olive gray, very moist to wet, coarse sands, silt, some organics, gravels angular to subangular up to 1", no odor, no Fe-staining	16 21 29		MW-5-75'	SP		—	1149	
80	Sand with silt, light grown-olive gray, wet, coarse sands, little medium to fine sands, silt, little organics, some gravels up to 1.75" angular, no odor, no Fe-staining visible	19 21 24		MW-5-80'	SP		—	1159	
85									
90									
95									
	TD: Well 95'-0"/96' DTW: 81.40'								
100	Note: PID stopped working - lost power								

LEGEND

Sample Type	Screen Type
Sleeve	A-Ambient
Grab	B-Bag
Discard	C-Cuttings
No Recovery	H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap
- Water Table
- Traffic Rated Well Cover

Lithologic Symbols

- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: Los Angeles	Date: 7.8.09	Page 1 of 2
ATC Representative(s): Michele Berisford, Frank Roanhorse	Project: LAX/Hertz	
Role: Project Geologist, Proj. Eng.	Location: 9000 Airport Blvd.	
Contact Information: Jim Madden / Chris Averling	Project No: 52.75015.0006	Task No: 6
Scope of Work: Install MW-5. Hertz	Weather: Cloudy → Sunny	Temperature: 70°-75°F
X Monitoring __ Assessment __ Remediation __ Closure	Contractor: ~~None~~ ABC / TW	

Time:	Comments:
0530	Stop to get ice for drinks + Samples.
0547	Get to office, load supplies / coolers.
0601	Leave for Site
0650	Arrive @ Site, pull on + park - Note conditions
	- Main turned on / leaking - ground wet.
	- MW-4 ok.
0704	ABC on site, mobe to MW-4 to finish well. (Justin, Matt, Raoul)
0715	Morning tailgate.
0745	Grout/Bentonite the remaining 8' of hole, - begin.
0801	Cement the hole, Have cars removed from new MW-5 location (~40' East of last due to spatial constraints), Driller checks on location (Sewer might be issue)
0818	Mobe to new MW-5 location, set up Chase truck, drop trailer + move Rig into hole.
1030	~~Encounter~~ Knock out Poddy ~~Knockout~~ untwisted Sitting @ bottom of hole ~ 50'.
1040	Water System Inspector stopped by to inspect UST covers
1056	Poddy recovered, resume drilling
1159	Last sample @ 80', drilled to 85'.
1209	Stop for water to charge, take a lunch.
1206	Frank Roanhorse onsite
1301	Tag MW-5 (81.40').
1400	Began well placement (PVC total length 95')

Equipment Used: Co. truck, PID, Cooler, ice, Gatorade, Nitriles, Encores

Contractor Hours (per Person): ABC (7am to)	Staff / Technician Hours: FRO(8) - JMB(6-1)	Mileage:
Copies To: J. M.	Project Manager: Jim Madden	
	Reviewed By:	

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: Los Angeles	Date:	Page 2 of 2
ATC Representative(s): Michele Berisford	Project:	
Role: Project Geologist	Location:	
Contact Information:	Project No: 52.	Task No:
Scope of Work:	Weather:	Temperature:
___ Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor: None	

See Page 1

Time:	Comments:
1405	Begin auger pulling - sand paving for well
1410	Michelle off-site
1430	ATL on-site for ~~m~~ sample pickup
1438	ATL off-site
1442	ABC Drill needs to clear the auger - mud ~~bottle~~ built up on the inside of the auger - cant clear the tape?
1520	LA County on-site
1600	LA County off-site - permit stamped
1610	Tower down, ~~site~~ well installation prep area clean up
1720	Completed well installation
1735	Drill crew off site.
1750	Frank off-site

Equipment Used:

Contractor Hours (per Person):	Staff / Technician Hours:	Mileage:
Copies To:	Project Manager:	
	Reviewed By:	

Field Report

Date: 7.17.09	
Project: Hertz LAX	
Field Office: Los Angeles (CA) 25 Cupania Circle Monterey Park, CA Global ID: T0603703712	Project No.: 52.75015.0006 Task No.: 6 Location: 9000 Airport Blvd Weather: Sunny Temperature: 75°-80° Client: Hertz Contractor: ABC Chiovin/W. Meagher Surveyors ATC Representative(s): Michelle B.
Scope of Work: ___ LPH Recovery _X_GWS ___ Phase II ___ O & M ___ Drilling ___H&S ___ Remediation	

Page of

0656: Arrive @ office to pick up Horiba - not in case
0732: Leave office after not finding equipment.
0815: Arrive @ site, W. Meagher Surveyors onsite.
0820: ABC onsite (Troy + Elvis)
0821: Tailgate.
0850: Meagher sets up equipment, ABC sets up trailer
0916: Meagher offsite
0922: Tag water @ 85.42', total well depth 95'9".
0920: Set up rig on MW-5, easiest access
0935: Begin surging well.
0939: Stop surging, begin bailing.
0950: Stop bailing, 6" of water left in well.
1039: Well recharges. 4", bail again.
1048: Well bailed dry again
1125: Well partial recharged, clean up. 1130 (SIR) - Bottle Cap flying
1134: Move to MW-4, set up exclusion zone w/ truck
1144: Tag — Water @ 82.85', Total depth 94', 11"
1146: Begin surging well (MW-4)
1211: Well has 6" of water, Stop to allow recharge
1301: Well recharged [redacted], bail well again (dry @ 1315). Stop.

Equipment Used: Co. truck, Nitriles		
Contractor Hours ABC (8 to)	Staff / Technician Hours: MGB (7-2)	Mileage: 50+
Copies To:	Project Manager: Jim Madden	
	Reviewed By:	

APPENDIX D

WELL DEVELOPMENT, SAMPLING LOGS AND FIELD NOTES

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles** | Date: **8/6/2009** | Page of

ATC Representative(s): **Michele Berisford/Frank Roanhorse** | Project: **Hertz - LAX**

Location: **9000 Airport Blvd.**

Contact Information: **Jim Madden 323-517-9780 x208** | Project No: **52.75015.0006** | Task No:

Well ID MW-3 | Contractor: **N/A**

Weather: Clear | Temperature: 70s - 80's

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst** | Interface Probe (Model/ID): **N/A**

Water Quality Meter (Model/ID): **Horiba U 22** | Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: _____ PVC Bailer ____Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer __X__ Dedicated Tubing Other: _____

Casing Volume Information

Casing Diameter (Circle): 2" 4" 6" Other

Casing Multiplier (CM)(gallons/foot): 0.16 0.65 1.47

Purging Calculations

Casing Volumes (CV): 2.574 7.722

WC 3.96 x CM 0.65 = _____ (CV)(gal) x 3.0 CV (gal) = _____ PV

Monitoring Measurements

Depth to LNAPL (feet): N/A | Total Well Depth (feet): 85.15

Depth to Water (DTW)(feet): 81.19 | Water Column (WC)(feet): 3.96

LNAPL Thickness (ft): N/A | Purging Start Time: 0915

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
0918		0.5	21.92	0.191	-5.0	5.52	8.04	76	
0924		1.5	19.99	0.204	-5.0	3.70	8.28	66	
0936		3.0	19.81	0.205	-5.0	3.54	8.35	61	
0955		5.0	19.89	0.205	-5.0	3.67	8.37	60	
1007		7.0	19.91	0.204	-5.0	3.69	8.38	60	

Sample Data

Sample ID: MW-3 | Time of Sample: 1024

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
3 X 40mL VOAs			VOC's

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet): | Approximate Flow Rate (GPM):

Recovery Type: _____ Fast _____ Slow | % Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of day DTW
1600 - dry

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles** | Date: **8/6/2009** | Page of

ATC Representative(s): **Michele Berisford/Frank Roanhorse** | Project: **Hertz - LAX**

Location: **9000 Airport Blvd.**

Contact Information: **Jim Madden 323-517-9780 x208** | Project No: **52.75015.0006** | Task No:

Well ID MW-4 | Contractor: **N/A**

Weather: clear | Temperature: 70s-80's

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst** | Interface Probe (Model/ID): **N/A**

Water Quality Meter (Model/ID): **Horiba U 22** | Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: ____ PVC Bailer ____ Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ____ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ____ Disposable Bailer __X__ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter (Circle): 2" 4" 6" Other

Casing Multiplier (CM)(gallons/foot): 0.16 0.65 1.47

Purging Calculations

Casing Volumes (CV): WC 7.93 x CM 0.65 = 5.15 (CV)(gal) x 3.0 CV (gal) = 15.46 PV

Monitoring Measurements

Depth to LNAPL (feet): N/A | Total Well Depth (feet): 93.36

Depth to Water (DTW)(feet): 85.43 | Water Column (WC)(feet): 7.93

LNAPL Thickness (ft): N/A | Purging Start Time:

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
1411		6.0	22.19	0.165	-5.0	8.68	8.13	57	
1434		10.0	21.32	0.171	-5.0	7.50	8.25	75	
1505		15.0	21.34	0.171	-5.0	3.76	8.23	72	
1545		~~X~~ 18.0	21.30	0.171	-5.0	3.57	8.26	73	

Sample Data

Sample ID: MW-4 | Time of Sample: ~~X~~ 1548

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
3 x 40mL VOAs			VOCs

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet): | Approximate Flow Rate (GPM):

Recovery Type: ____ Fast ____ Slow | % Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of Day DTW
1610 - 88.86

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles**	Date: **8/6/2009**	Page of
ATC Representative(s): **Michele Berisford/Frank Roanhorse**	Project: **Hertz - LAX**	
	Location: **9000 Airport Blvd.**	
Contact Information: **Jim Madden 323-517-9780 x208**	Project No: **52.75015.0006**	Task No:
Well ID MW-5	Contractor: **N/A**	
	Weather: clear	Temperature: 70s - 80s

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst**	Interface Probe (Model/ID): **N/A**
Water Quality Meter (Model/ID): **Horiba U 22**	Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: _____ PVC Bailer ____Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer __X__ Dedicated Tubing Other: _____

Casing Volume Information	Purging Calculations
Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**	Casing Volumes (CV):
Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**	WC 9.54 x CM _0.65_ = 6.201 (CV)(gal) x 3.0 CV (gal) = 18.603 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 95.48
Depth to Water (DTW)(feet): 85.94	Water Column (WC)(feet): 9.54
LNAPL Thickness (ft):	Purging Start Time: 1058

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
1101	91.00	5	22.63	0.250	5.0	5.98	7.77	86	
1113	91.84	10	23.02	0.249	-5.0	6.20	7.85	73	
1118	92.13	15	23.18	0.249	-5.0	6.25	7.88	69	
1124	92.08	17	23.30	0.252	-5.0	5.93	7.88	64	

pump topped

Sample Data

Sample ID:	Time of Sample: 1205	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet):	Approximate Flow Rate (GPM):
Recovery Type: _____ Fast _____ Slow	% Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of Day DTW
1604 86.22

APPENDIX E

LABORATORY REPORTS AND CHAIN-OF-CUSTODY DOCUMENTATION

July 17, 2009

Jim Madden
ATC Associates Inc
25 Cupania Circle
Monterey Park, CA 91755
TEL: (323) 517 9780
FAX: (323) 517 9781

ELAP No.: 1838
NELAP No.: 02107CA
NEVADA.: CA-401
CSDLAC No.: 10196

Workorder No.: 106293

RE: Hertz LAX

Attention: Jim Madden

Enclosed are the results for sample(s) received on July 08, 2009 by Advanced Technology Laboratories . The sample(s) are tested for the parameters as indicated in the enclosed chain of custody in accordance with the applicable laboratory certifications.

Thank you for the opportunity to service the needs of your company.

Please feel free to call me at (562)989-4045 if I can be of further assistance to your company.

Sincerely,

Eddie F. Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and cannot be reproduced in part or in its entirety without written permission from the client and Advanced Technology Laboratories.

Results were J-Flag. "J" is used to flag those results that are between the PQL (Practical Quantitation Limit) and the calculated MDL (Method Detection Limit). Results that are "J" Flagged are estimated values since it becomes difficult to accurately quantitate the analyte near the MDL.

EPA 8260B analysis was performed using 5035 preservation requirements except sample MW-4/70'. Any high level dilutions were performed on a preserved methanol sample unless otherwise noted.

Analytical Comments for EPA 8260B

Sample 106293-005B, Tert-Butanol was reported with "E" qualifier (value above quantitation range). The sample was ran at 50x with result less than PQL.

Samples 106293-014AMS and 106293-014AMSD, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are outside recovery criteria. Also, MTBE was reported with "E" qualifier (value above quantitation range) possibly due to high concentration of MTBE. The analytical batch was validated by the Laboratory Control Sample (LCS).

Advanced Technology Laboratories
3275 Walnut Avenue, Signal Hill, CA 90755 Tel: 562. 989.4045 Fax: 562.989.4040

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 10:53 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/13/2009 02:36 PM
Surr: Bromofluorobenzene (FID)	98.3	0	59-145		%REC	1	7/13/2009 02:36 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,1-Trichloroethane	ND	0.54	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,2-Trichloroethane	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloroethane	ND	0.42	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloroethene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloropropene	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,3-Trichlorobenzene	ND	0.87	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,3-Trichloropropane	ND	0.63	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,4-Trichlorobenzene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,4-Trimethylbenzene	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.4		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dibromoethane	ND	1.2	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichlorobenzene	ND	0.70	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichloroethane	ND	0.98	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichloropropane	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3,5-Trimethylbenzene	ND	0.84	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3-Dichlorobenzene	ND	0.85	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3-Dichloropropane	ND	0.88	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,4-Dichlorobenzene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
2,2-Dichloropropane	ND	0.73	4.2		µg/Kg	1	7/10/2009 01:41 PM
2-Chlorotoluene	ND	0.55	4.2		µg/Kg	1	7/10/2009 01:41 PM
4-Chlorotoluene	ND	0.57	4.2		µg/Kg	1	7/10/2009 01:41 PM
4-Isopropyltoluene	ND	0.48	4.2		µg/Kg	1	7/10/2009 01:41 PM
Benzene	ND	0.69	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromobenzene	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromodichloromethane	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromoform	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromomethane	ND	0.73	4.2		µg/Kg	1	7/10/2009 01:41 PM
Carbon tetrachloride	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chlorobenzene	ND	0.75	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloroethane	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloroform	ND	0.52	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloromethane	ND	0.69	4.2		µg/Kg	1	7/10/2009 01:41 PM
cis-1,2-Dichloroethene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Di-isopropyl ether	ND	0.54	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dibromochloromethane	ND	0.57	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dibromomethane	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dichlorodifluoromethane	ND	0.50	4.2		µg/Kg	1	7/10/2009 01:41 PM
Ethyl Tert-butyl ether	ND	0.63	4.2		µg/Kg	1	7/10/2009 01:41 PM
Ethylbenzene	ND	0.76	4.2		µg/Kg	1	7/10/2009 01:41 PM
Hexachlorobutadiene	ND	2.8	4.2		µg/Kg	1	7/10/2009 01:41 PM
Isopropylbenzene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
m,p-Xylene	ND	1.4	8.4		µg/Kg	1	7/10/2009 01:41 PM
Methylene chloride	ND	4.2	4.2		µg/Kg	1	7/10/2009 01:41 PM
MTBE	9.7	0.65	4.2		µg/Kg	1	7/10/2009 01:41 PM
n-Butylbenzene	ND	0.87	4.2		µg/Kg	1	7/10/2009 01:41 PM
n-Propylbenzene	ND	0.76	4.2		µg/Kg	1	7/10/2009 01:41 PM
Naphthalene	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
o-Xylene	ND	0.86	4.2		µg/Kg	1	7/10/2009 01:41 PM
sec-Butylbenzene	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
Styrene	ND	0.75	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tert-amyl methyl ether	ND	0.55	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tert-Butanol	18	5.9	84	J	µg/Kg	1	7/10/2009 01:41 PM
tert-Butylbenzene	ND	0.51	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tetrachloroethene	ND	0.89	4.2		µg/Kg	1	7/10/2009 01:41 PM
Toluene	ND	0.70	4.2		µg/Kg	1	7/10/2009 01:41 PM
trans-1,2-Dichloroethene	ND	0.83	4.2		µg/Kg	1	7/10/2009 01:41 PM
Trichloroethene	ND	1.7	4.2		µg/Kg	1	7/10/2009 01:41 PM
Trichlorofluoromethane	ND	0.97	4.2		µg/Kg	1	7/10/2009 01:41 PM
Vinyl chloride	ND	0.49	4.2		µg/Kg	1	7/10/2009 01:41 PM
Surr: 1,2-Dichloroethane-d4	115	0	68-147		%REC	1	7/10/2009 01:41 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/10/2009 01:41 PM
Surr: Dibromofluoromethane	120	0	72-141		%REC	1	7/10/2009 01:41 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 01:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:25 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	0.92	0.15	1.0	J	mg/Kg	1	7/14/2009 02:51 PM
Surr: Bromofluorobenzene (FID)	92.5	0	59-145		%REC	1	7/14/2009 02:51 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dibromo-3-chloropropane	ND	1.7	9.0		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichlorobenzene	ND	0.75	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichloroethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3,5-Trimethylbenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3-Dichloropropane	ND	0.95	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 01:57 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 01:57 PM
4-Chlorotoluene	ND	0.61	4.5		µg/Kg	1	7/10/2009 01:57 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 01:57 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromodichloromethane	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 01:57 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloroform	ND	0.56	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 01:57 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 01:57 PM
Ethyl Tert-butyl ether	ND	0.67	4.5		µg/Kg	1	7/10/2009 01:57 PM
Ethylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 01:57 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 01:57 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
m,p-Xylene	ND	1.5	9.0		µg/Kg	1	7/10/2009 01:57 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
MTBE	310	0.69	4.5		µg/Kg	1	7/10/2009 01:57 PM
n-Butylbenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 01:57 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 01:57 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 01:57 PM
sec-Butylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tert-amyl methyl ether	ND	0.59	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tert-Butanol	1800	6.3	90		µg/Kg	1	7/10/2009 01:57 PM
tert-Butylbenzene	ND	0.55	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tetrachloroethene	ND	0.95	4.5		µg/Kg	1	7/10/2009 01:57 PM
Toluene	ND	0.75	4.5		µg/Kg	1	7/10/2009 01:57 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 01:57 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 01:57 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 01:57 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 01:57 PM
Surr: 1,2-Dichloroethane-d4	119	0	68-147		%REC	1	7/10/2009 01:57 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 01:57 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 01:57 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 01:57 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:36 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/13/2009 02:51 PM
Surr: Bromofluorobenzene (FID)	98.6	0	59-145		%REC	1	7/13/2009 02:51 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichlorobenzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichloroethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3,5-Trimethylbenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3-Dichloropropane	ND	0.94	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 02:12 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 02:12 PM
4-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 02:12 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 02:12 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromodichloromethane	ND	0.76	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 02:12 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloroform	ND	0.55	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 02:12 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 02:12 PM
Ethyl Tert-butyl ether	ND	0.67	4.5		µg/Kg	1	7/10/2009 02:12 PM
Ethylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 02:12 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/10/2009 02:12 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
MTBE	1.6	0.69	4.5	J	µg/Kg	1	7/10/2009 02:12 PM
n-Butylbenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 02:12 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 02:12 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 02:12 PM
sec-Butylbenzene	ND	0.76	4.5		µg/Kg	1	7/10/2009 02:12 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tert-amyl methyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tert-Butanol	150	6.3	89		µg/Kg	1	7/10/2009 02:12 PM
tert-Butylbenzene	ND	0.54	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tetrachloroethene	ND	0.94	4.5		µg/Kg	1	7/10/2009 02:12 PM
Toluene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 02:12 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 02:12 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 02:12 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/10/2009 02:12 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/10/2009 02:12 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 02:12 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 02:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:48 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.18	0.15	1.0	J	mg/Kg	1	7/13/2009 03:06 PM
Surr: Bromofluorobenzene (FID)	104	0	59-145		%REC	1	7/13/2009 03:06 PM

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,1-Trichloroethane	ND	0.59	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloroethane	ND	0.46	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,3-Trichlorobenzene	ND	0.95	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,3-Trichloropropane	ND	0.69	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,4-Trimethylbenzene	ND	0.79	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.2		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dibromoethane	ND	1.3	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichlorobenzene	ND	0.76	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichloropropane	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3,5-Trimethylbenzene	ND	0.92	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3-Dichlorobenzene	ND	0.92	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3-Dichloropropane	ND	0.97	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
2,2-Dichloropropane	ND	0.80	4.6		µg/Kg	1	7/10/2009 02:28 PM
2-Chlorotoluene	ND	0.60	4.6		µg/Kg	1	7/10/2009 02:28 PM
4-Chlorotoluene	ND	0.62	4.6		µg/Kg	1	7/10/2009 02:28 PM
4-Isopropyltoluene	ND	0.52	4.6		µg/Kg	1	7/10/2009 02:28 PM
Benzene	ND	0.75	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromodichloromethane	ND	0.78	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromomethane	ND	0.80	4.6		µg/Kg	1	7/10/2009 02:28 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chlorobenzene	ND	0.82	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloroform	ND	0.57	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloromethane	ND	0.75	4.6		µg/Kg	1	7/10/2009 02:28 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Di-isopropyl ether	ND	0.59	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dibromochloromethane	ND	0.62	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dibromomethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dichlorodifluoromethane	ND	0.55	4.6		µg/Kg	1	7/10/2009 02:28 PM
Ethyl Tert-butyl ether	ND	0.69	4.6		µg/Kg	1	7/10/2009 02:28 PM
Ethylbenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 02:28 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
m,p-Xylene	ND	1.5	9.2		µg/Kg	1	7/10/2009 02:28 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/10/2009 02:28 PM
MTBE	0.95	0.71	4.6	J	µg/Kg	1	7/10/2009 02:28 PM
n-Butylbenzene	ND	0.96	4.6		µg/Kg	1	7/10/2009 02:28 PM
n-Propylbenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 02:28 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
o-Xylene	ND	0.94	4.6		µg/Kg	1	7/10/2009 02:28 PM
sec-Butylbenzene	ND	0.78	4.6		µg/Kg	1	7/10/2009 02:28 PM
Styrene	ND	0.82	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tert-amyl methyl ether	ND	0.60	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tert-Butanol	ND	6.5	92		µg/Kg	1	7/10/2009 02:28 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tetrachloroethene	ND	0.97	4.6		µg/Kg	1	7/10/2009 02:28 PM
Toluene	ND	0.76	4.6		µg/Kg	1	7/10/2009 02:28 PM
trans-1,2-Dichloroethene	ND	0.91	4.6		µg/Kg	1	7/10/2009 02:28 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/10/2009 02:28 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Vinyl chloride	ND	0.54	4.6		µg/Kg	1	7/10/2009 02:28 PM
Surr: 1,2-Dichloroethane-d4	122	0	68-147		%REC	1	7/10/2009 02:28 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/10/2009 02:28 PM
Surr: Dibromofluoromethane	124	0	72-141		%REC	1	7/10/2009 02:28 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/10/2009 02:28 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:58 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.36	0.15	1.0	J	mg/Kg	1	7/13/2009 03:21 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/13/2009 03:21 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.8	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,1-Trichloroethane	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,2-Trichloroethane	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloroethane	ND	0.51	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloroethene	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloropropene	ND	1.5	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,3-Trichlorobenzene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,3-Trichloropropane	ND	0.76	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,4-Trichlorobenzene	ND	1.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,4-Trimethylbenzene	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dibromo-3-chloropropane	ND	2.0	10		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dibromoethane	ND	1.5	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichlorobenzene	ND	0.85	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichloroethane	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichloropropane	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3,5-Trimethylbenzene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3-Dichlorobenzene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3-Dichloropropane	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,4-Dichlorobenzene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
2,2-Dichloropropane	ND	0.89	5.1		µg/Kg	1	7/10/2009 02:43 PM
2-Chlorotoluene	ND	0.67	5.1		µg/Kg	1	7/10/2009 02:43 PM
4-Chlorotoluene	ND	0.69	5.1		µg/Kg	1	7/10/2009 02:43 PM
4-Isopropyltoluene	ND	0.58	5.1		µg/Kg	1	7/10/2009 02:43 PM
Benzene	ND	0.84	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromobenzene	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromodichloromethane	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromoform	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromomethane	ND	0.89	5.1		µg/Kg	1	7/10/2009 02:43 PM
Carbon tetrachloride	ND	1.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chlorobenzene	ND	0.91	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloroethane	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloroform	ND	0.63	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloromethane	1.5	0.83	5.1	J	µg/Kg	1	7/10/2009 02:43 PM
cis-1,2-Dichloroethene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
Di-isopropyl ether	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dibromochloromethane	ND	0.69	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dibromomethane	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dichlorodifluoromethane	ND	0.61	5.1		µg/Kg	1	7/10/2009 02:43 PM
Ethyl Tert-butyl ether	ND	0.76	5.1		µg/Kg	1	7/10/2009 02:43 PM
Ethylbenzene	ND	0.93	5.1		µg/Kg	1	7/10/2009 02:43 PM
Hexachlorobutadiene	ND	3.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
Isopropylbenzene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/10/2009 02:43 PM
Methylene chloride	ND	5.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
MTBE	13	0.78	5.1		µg/Kg	1	7/10/2009 02:43 PM
n-Butylbenzene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
n-Propylbenzene	ND	0.92	5.1		µg/Kg	1	7/10/2009 02:43 PM
Naphthalene	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
o-Xylene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
sec-Butylbenzene	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
Styrene	ND	0.91	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tert-amyl methyl ether	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tert-Butanol	7700	7.2	100	E	µg/Kg	1	7/10/2009 02:43 PM
tert-Butylbenzene	ND	0.62	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tetrachloroethene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
Toluene	ND	0.85	5.1		µg/Kg	1	7/10/2009 02:43 PM
trans-1,2-Dichloroethene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
Trichloroethene	ND	2.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
Trichlorofluoromethane	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
Vinyl chloride	ND	0.60	5.1		µg/Kg	1	7/10/2009 02:43 PM
Surr: 1,2-Dichloroethane-d4	124	0	68-147		%REC	1	7/10/2009 02:43 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/10/2009 02:43 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/10/2009 02:43 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 02:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:09 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.59	0.15	1.0	J	mg/Kg	1	7/13/2009 03:36 PM
Surr: Bromofluorobenzene (FID)	114	0	59-145		%REC	1	7/13/2009 03:36 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,1-Trichloroethane	ND	0.63	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloroethane	ND	0.49	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,3-Trichloropropane	ND	0.73	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,4-Trimethylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.8		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichlorobenzene	ND	0.81	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichloroethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3,5-Trimethylbenzene	ND	0.98	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3-Dichlorobenzene	ND	0.99	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
2,2-Dichloropropane	ND	0.85	4.9		µg/Kg	1	7/10/2009 02:59 PM
2-Chlorotoluene	ND	0.64	4.9		µg/Kg	1	7/10/2009 02:59 PM
4-Chlorotoluene	ND	0.66	4.9		µg/Kg	1	7/10/2009 02:59 PM
4-Isopropyltoluene	ND	0.56	4.9		µg/Kg	1	7/10/2009 02:59 PM
Benzene	ND	0.80	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/10/2009 02:59 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chlorobenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloromethane	ND	0.80	4.9		µg/Kg	1	7/10/2009 02:59 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
Di-isopropyl ether	ND	0.63	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/10/2009 02:59 PM
Ethyl Tert-butyl ether	ND	0.73	4.9		µg/Kg	1	7/10/2009 02:59 PM
Ethylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 02:59 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
m,p-Xylene	ND	1.6	9.8		µg/Kg	1	7/10/2009 02:59 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/10/2009 02:59 PM
MTBE	2.7	0.75	4.9	J	µg/Kg	1	7/10/2009 02:59 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
n-Propylbenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/10/2009 02:59 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
sec-Butylbenzene	ND	0.83	4.9		µg/Kg	1	7/10/2009 02:59 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Tert-amyl methyl ether	ND	0.64	4.9		µg/Kg	1	7/10/2009 02:59 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/10/2009 02:59 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
Toluene	ND	0.81	4.9		µg/Kg	1	7/10/2009 02:59 PM
trans-1,2-Dichloroethene	ND	0.97	4.9		µg/Kg	1	7/10/2009 02:59 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/10/2009 02:59 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 02:59 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/10/2009 02:59 PM
Surr: 1,2-Dichloroethane-d4	119	0	68-147		%REC	1	7/10/2009 02:59 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/10/2009 02:59 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 02:59 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/10/2009 02:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
Tert-Butanol	20000	320	4500		µg/Kg	50	7/13/2009 09:41 PM
Surr: 1,2-Dichloroethane-d4	95.2	0	68-147		%REC	50	7/13/2009 09:41 PM
Surr: 4-Bromofluorobenzene	99.0	0	67-127		%REC	50	7/13/2009 09:41 PM
Surr: Dibromofluoromethane	106	0	72-141		%REC	50	7/13/2009 09:41 PM
Surr: Toluene-d8	106	0	75-120		%REC	50	7/13/2009 09:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:20 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.40	0.15	1.0	J	mg/Kg	1	7/13/2009 03:51 PM
Surr: Bromofluorobenzene (FID)	102	0	59-145		%REC	1	7/13/2009 03:51 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,1-Trichloroethane	ND	0.60	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloroethane	ND	0.47	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,3-Trichlorobenzene	ND	0.96	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,3-Trichloropropane	ND	0.70	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,4-Trimethylbenzene	ND	0.80	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dibromoethane	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichlorobenzene	ND	0.77	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichloropropane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3,5-Trimethylbenzene	ND	0.93	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3-Dichlorobenzene	ND	0.94	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3-Dichloropropane	ND	0.98	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
2,2-Dichloropropane	ND	0.81	4.6		µg/Kg	1	7/10/2009 05:01 PM
2-Chlorotoluene	ND	0.61	4.6		µg/Kg	1	7/10/2009 05:01 PM
4-Chlorotoluene	ND	0.63	4.6		µg/Kg	1	7/10/2009 05:01 PM
4-Isopropyltoluene	ND	0.53	4.6		µg/Kg	1	7/10/2009 05:01 PM
Benzene	ND	0.76	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromodichloromethane	ND	0.79	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromomethane	ND	0.81	4.6		µg/Kg	1	7/10/2009 05:01 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chlorobenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloroform	ND	0.58	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloromethane	ND	0.76	4.6		µg/Kg	1	7/10/2009 05:01 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Di-isopropyl ether	ND	0.60	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dibromochloromethane	ND	0.63	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dibromomethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dichlorodifluoromethane	ND	0.56	4.6		µg/Kg	1	7/10/2009 05:01 PM
Ethyl Tert-butyl ether	ND	0.69	4.6		µg/Kg	1	7/10/2009 05:01 PM
Ethylbenzene	ND	0.84	4.6		µg/Kg	1	7/10/2009 05:01 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/10/2009 05:01 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
MTBE	72	0.71	4.6		µg/Kg	1	7/10/2009 05:01 PM
n-Butylbenzene	ND	0.97	4.6		µg/Kg	1	7/10/2009 05:01 PM
n-Propylbenzene	ND	0.84	4.6		µg/Kg	1	7/10/2009 05:01 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
o-Xylene	ND	0.95	4.6		µg/Kg	1	7/10/2009 05:01 PM
sec-Butylbenzene	ND	0.79	4.6		µg/Kg	1	7/10/2009 05:01 PM
Styrene	ND	0.83	4.6		µg/Kg	1	7/10/2009 05:01 PM
Tert-amyl methyl ether	ND	0.61	4.6		µg/Kg	1	7/10/2009 05:01 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/10/2009 05:01 PM
Tetrachloroethene	ND	0.98	4.6		µg/Kg	1	7/10/2009 05:01 PM
Toluene	ND	0.77	4.6		µg/Kg	1	7/10/2009 05:01 PM
trans-1,2-Dichloroethene	ND	0.92	4.6		µg/Kg	1	7/10/2009 05:01 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/10/2009 05:01 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Vinyl chloride	ND	0.55	4.6		µg/Kg	1	7/10/2009 05:01 PM
Surr: 1,2-Dichloroethane-d4	103	0	68-147		%REC	1	7/10/2009 05:01 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 05:01 PM
Surr: Dibromofluoromethane	114	0	72-141		%REC	1	7/10/2009 05:01 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 05:01 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
Tert-Butanol	18000	340	4800		µg/Kg	50	7/13/2009 09:56 PM
Surr: 1,2-Dichloroethane-d4	97.7	0	68-147		%REC	50	7/13/2009 09:56 PM
Surr: 4-Bromofluorobenzene	97.1	0	67-127		%REC	50	7/13/2009 09:56 PM
Surr: Dibromofluoromethane	107	0	72-141		%REC	50	7/13/2009 09:56 PM
Surr: Toluene-d8	110	0	75-120		%REC	50	7/13/2009 09:56 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:31 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	3.6	0.15	1.0		mg/Kg	1	7/14/2009 09:01 PM
Surr: Bromofluorobenzene (FID)	118	0	59-145		%REC	1	7/14/2009 09:01 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,1-Trichloroethane	ND	0.70	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,2,2-Tetrachloroethane	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,2-Trichloroethane	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloroethane	ND	0.55	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloroethene	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloropropene	ND	1.6	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,3-Trichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,3-Trichloropropane	ND	0.81	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,4-Trichlorobenzene	ND	1.5	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,4-Trimethylbenzene	ND	0.93	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dibromo-3-chloropropane	ND	2.1	11		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dibromoethane	ND	1.6	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichlorobenzene	ND	0.90	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichloroethane	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichloropropane	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3,5-Trimethylbenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3-Dichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3-Dichloropropane	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,4-Dichlorobenzene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
2,2-Dichloropropane	ND	0.94	5.4		µg/Kg	1	7/10/2009 05:16 PM
2-Chlorotoluene	ND	0.71	5.4		µg/Kg	1	7/10/2009 05:16 PM
4-Chlorotoluene	ND	0.73	5.4		µg/Kg	1	7/10/2009 05:16 PM
4-Isopropyltoluene	ND	0.62	5.4		µg/Kg	1	7/10/2009 05:16 PM
Benzene	ND	0.89	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromobenzene	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromodichloromethane	ND	0.92	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromoform	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromomethane	ND	0.94	5.4		µg/Kg	1	7/10/2009 05:16 PM
Carbon tetrachloride	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chlorobenzene	ND	0.97	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloroethane	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloroform	ND	0.67	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloromethane	ND	0.88	5.4		µg/Kg	1	7/10/2009 05:16 PM
cis-1,2-Dichloroethene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Di-isopropyl ether	ND	0.70	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dibromochloromethane	ND	0.74	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dibromomethane	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dichlorodifluoromethane	ND	0.65	5.4		µg/Kg	1	7/10/2009 05:16 PM
Ethyl Tert-butyl ether	5.9	0.81	5.4		µg/Kg	1	7/10/2009 05:16 PM
Ethylbenzene	ND	0.98	5.4		µg/Kg	1	7/10/2009 05:16 PM
Hexachlorobutadiene	ND	3.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
Isopropylbenzene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
m,p-Xylene	ND	1.8	11		µg/Kg	1	7/10/2009 05:16 PM
Methylene chloride	ND	5.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
n-Butylbenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
n-Propylbenzene	ND	0.98	5.4		µg/Kg	1	7/10/2009 05:16 PM
Naphthalene	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
o-Xylene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
sec-Butylbenzene	ND	0.92	5.4		µg/Kg	1	7/10/2009 05:16 PM
Styrene	ND	0.97	5.4		µg/Kg	1	7/10/2009 05:16 PM
Tert-amyl methyl ether	25	0.71	5.4		µg/Kg	1	7/10/2009 05:16 PM
tert-Butylbenzene	ND	0.66	5.4		µg/Kg	1	7/10/2009 05:16 PM
Tetrachloroethene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Toluene	ND	0.90	5.4		µg/Kg	1	7/10/2009 05:16 PM
trans-1,2-Dichloroethene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Trichloroethene	ND	2.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Trichlorofluoromethane	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
Vinyl chloride	ND	0.64	5.4		µg/Kg	1	7/10/2009 05:16 PM
Surr: 1,2-Dichloroethane-d4	113	0	68-147		%REC	1	7/10/2009 05:16 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 05:16 PM
Surr: Dibromofluoromethane	117	0	72-141		%REC	1	7/10/2009 05:16 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 05:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	16000	40	260		µg/Kg	50	7/13/2009 10:12 PM
Tert-Butanol	61000	360	5100		µg/Kg	50	7/13/2009 10:12 PM
Surr: 1,2-Dichloroethane-d4	97.0	0	68-147		%REC	50	7/13/2009 10:12 PM
Surr: 4-Bromofluorobenzene	95.6	0	67-127		%REC	50	7/13/2009 10:12 PM
Surr: Dibromofluoromethane	106	0	72-141		%REC	50	7/13/2009 10:12 PM
Surr: Toluene-d8	107	0	75-120		%REC	50	7/13/2009 10:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:42 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	2.1	0.15	1.0		mg/Kg	1	7/14/2009 09:30 PM
Surr: Bromofluorobenzene (FID)	108	0	59-145		%REC	1	7/14/2009 09:30 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloroethane	ND	0.46	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,3-Trichlorobenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,3-Trichloropropane	ND	0.68	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,4-Trimethylbenzene	ND	0.78	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dibromo-3-chloropropane	ND	1.7	9.1		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichlorobenzene	ND	0.75	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichloroethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3,5-Trimethylbenzene	ND	0.91	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3-Dichlorobenzene	ND	0.91	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3-Dichloropropane	ND	0.95	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
2,2-Dichloropropane	ND	0.79	4.5		µg/Kg	1	7/10/2009 05:32 PM
2-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 05:32 PM
4-Chlorotoluene	ND	0.61	4.5		µg/Kg	1	7/10/2009 05:32 PM
4-Isopropyltoluene	ND	0.52	4.5		µg/Kg	1	7/10/2009 05:32 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromodichloromethane	ND	0.77	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromomethane	ND	0.79	4.5		µg/Kg	1	7/10/2009 05:32 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chlorobenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloroform	ND	0.56	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloromethane	ND	0.74	4.5		µg/Kg	1	7/10/2009 05:32 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Di-isopropyl ether	ND	0.59	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dibromochloromethane	ND	0.62	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 05:32 PM
Ethyl Tert-butyl ether	4.4	0.68	4.5	J	µg/Kg	1	7/10/2009 05:32 PM
Ethylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 05:32 PM
Hexachlorobutadiene	ND	3.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
m,p-Xylene	ND	1.5	9.1		µg/Kg	1	7/10/2009 05:32 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
n-Butylbenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 05:32 PM
n-Propylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 05:32 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
o-Xylene	ND	0.93	4.5		µg/Kg	1	7/10/2009 05:32 PM
sec-Butylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 05:32 PM
Styrene	ND	0.81	4.5		µg/Kg	1	7/10/2009 05:32 PM
Tert-amyl methyl ether	43	0.59	4.5		µg/Kg	1	7/10/2009 05:32 PM
tert-Butylbenzene	ND	0.55	4.5		µg/Kg	1	7/10/2009 05:32 PM
Tetrachloroethene	ND	0.96	4.5		µg/Kg	1	7/10/2009 05:32 PM
Toluene	ND	0.75	4.5		µg/Kg	1	7/10/2009 05:32 PM
trans-1,2-Dichloroethene	ND	0.90	4.5		µg/Kg	1	7/10/2009 05:32 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 05:32 PM
Trichlorofluoromethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 05:32 PM
Surr: 1,2-Dichloroethane-d4	111	0	68-147		%REC	1	7/10/2009 05:32 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/10/2009 05:32 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	1	7/10/2009 05:32 PM
Surr: Toluene-d8	110	0	75-120		%REC	1	7/10/2009 05:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	20000	150	960		µg/Kg	200	7/14/2009 12:53 PM
Tert-Butanol	10000	340	4800		µg/Kg	50	7/13/2009 10:27 PM
Surr: 1,2-Dichloroethane-d4	100	0	68-147		%REC	200	7/14/2009 12:53 PM
Surr: 1,2-Dichloroethane-d4	103	0	68-147		%REC	50	7/13/2009 10:27 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	200	7/14/2009 12:53 PM
Surr: 4-Bromofluorobenzene	98.3	0	67-127		%REC	50	7/13/2009 10:27 PM
Surr: Dibromofluoromethane	110	0	72-141		%REC	200	7/14/2009 12:53 PM
Surr: Dibromofluoromethane	110	0	72-141		%REC	50	7/13/2009 10:27 PM
Surr: Toluene-d8	114	0	75-120		%REC	200	7/14/2009 12:53 PM
Surr: Toluene-d8	110	0	75-120		%REC	50	7/13/2009 10:27 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:53 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	13	0.15	1.0		mg/Kg	1	7/14/2009 03:21 PM
Surr: Bromofluorobenzene (FID)	100	0	59-145		%REC	1	7/14/2009 03:21 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3-Dichlorobenzene	ND	0.96	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
2,2-Dichloropropane	ND	0.83	4.7		µg/Kg	1	7/10/2009 05:48 PM
2-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/10/2009 05:48 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/10/2009 05:48 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/10/2009 05:48 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/10/2009 05:48 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloroethane	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloromethane	ND	0.78	4.7		µg/Kg	1	7/10/2009 05:48 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dibromochloromethane	ND	0.65	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/10/2009 05:48 PM
Ethyl Tert-butyl ether	6.6	0.71	4.7		µg/Kg	1	7/10/2009 05:48 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/10/2009 05:48 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/10/2009 05:48 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/10/2009 05:48 PM
n-Butylbenzene	ND	0.99	4.7		µg/Kg	1	7/10/2009 05:48 PM
n-Propylbenzene	ND	0.86	4.7		µg/Kg	1	7/10/2009 05:48 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
o-Xylene	ND	0.98	4.7		µg/Kg	1	7/10/2009 05:48 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/10/2009 05:48 PM
Tert-amyl methyl ether	65	0.62	4.7		µg/Kg	1	7/10/2009 05:48 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/10/2009 05:48 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/10/2009 05:48 PM
Toluene	ND	0.79	4.7		µg/Kg	1	7/10/2009 05:48 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/10/2009 05:48 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/10/2009 05:48 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/10/2009 05:48 PM
Surr: 1,2-Dichloroethane-d4	105	0	68-147		%REC	1	7/10/2009 05:48 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 05:48 PM
Surr: Dibromofluoromethane	111	0	72-141		%REC	1	7/10/2009 05:48 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 05:48 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	28000	140	940		µg/Kg	200	7/14/2009 03:51 PM
Tert-Butanol	15000	330	4700		µg/Kg	50	7/13/2009 10:43 PM
Surr: 1,2-Dichloroethane-d4	108	0	68-147		%REC	200	7/14/2009 03:51 PM
Surr: 1,2-Dichloroethane-d4	98.3	0	68-147		%REC	50	7/13/2009 10:43 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	200	7/14/2009 03:51 PM
Surr: 4-Bromofluorobenzene	97.7	0	67-127		%REC	50	7/13/2009 10:43 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	200	7/14/2009 03:51 PM
Surr: Dibromofluoromethane	109	0	72-141		%REC	50	7/13/2009 10:43 PM
Surr: Toluene-d8	113	0	75-120		%REC	200	7/14/2009 03:51 PM
Surr: Toluene-d8	108	0	75-120		%REC	50	7/13/2009 10:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:04 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	6.0	0.15	1.0		mg/Kg	1	7/14/2009 04:06 PM
Surr: Bromofluorobenzene (FID)	88.7	0	59-145		%REC	1	7/14/2009 04:06 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichlorobenzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichloroethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3,5-Trimethylbenzene	ND	0.89	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3-Dichloropropane	ND	0.94	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 06:03 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 06:03 PM
4-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 06:03 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 06:03 PM
Benzene	ND	0.73	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromodichloromethane	ND	0.76	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 06:03 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloroform	ND	0.55	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 06:03 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 06:03 PM
Ethyl Tert-butyl ether	1.1	0.67	4.5	J	µg/Kg	1	7/10/2009 06:03 PM
Ethylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 06:03 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/10/2009 06:03 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
n-Butylbenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 06:03 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 06:03 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 06:03 PM
sec-Butylbenzene	ND	0.76	4.5		µg/Kg	1	7/10/2009 06:03 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 06:03 PM
Tert-amyl methyl ether	9.6	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
tert-Butylbenzene	ND	0.54	4.5		µg/Kg	1	7/10/2009 06:03 PM
Tetrachloroethene	ND	0.94	4.5		µg/Kg	1	7/10/2009 06:03 PM
Toluene	ND	0.74	4.5		µg/Kg	1	7/10/2009 06:03 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 06:03 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 06:03 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 06:03 PM
Surr: 1,2-Dichloroethane-d4	112	0	68-147		%REC	1	7/10/2009 06:03 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 06:03 PM
Surr: Dibromofluoromethane	117	0	72-141		%REC	1	7/10/2009 06:03 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 06:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	6500	37	240		µg/Kg	50	7/13/2009 10:58 PM
Tert-Butanol	16000	340	4800		µg/Kg	50	7/13/2009 10:58 PM
Surr: 1,2-Dichloroethane-d4	101	0	68-147		%REC	50	7/13/2009 10:58 PM
Surr: 4-Bromofluorobenzene	99.7	0	67-127		%REC	50	7/13/2009 10:58 PM
Surr: Dibromofluoromethane	105	0	72-141		%REC	50	7/13/2009 10:58 PM
Surr: Toluene-d8	108	0	75-120		%REC	50	7/13/2009 10:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:15 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	1.6	0.15	1.0		mg/Kg	1	7/14/2009 03:06 PM
Surr: Bromofluorobenzene (FID)	94.0	0	59-145		%REC	1	7/14/2009 03:06 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,1-Trichloroethane	ND	0.63	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloroethane	ND	0.50	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,3-Trichloropropane	ND	0.74	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,4-Trimethylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.8		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichlorobenzene	ND	0.82	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichloroethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3,5-Trimethylbenzene	ND	0.98	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3-Dichlorobenzene	ND	0.99	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
2,2-Dichloropropane	ND	0.85	4.9		µg/Kg	1	7/10/2009 06:19 PM
2-Chlorotoluene	ND	0.65	4.9		µg/Kg	1	7/10/2009 06:19 PM
4-Chlorotoluene	ND	0.66	4.9		µg/Kg	1	7/10/2009 06:19 PM
4-Isopropyltoluene	ND	0.56	4.9		µg/Kg	1	7/10/2009 06:19 PM
Benzene	ND	0.81	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/10/2009 06:19 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chlorobenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloromethane	ND	0.80	4.9		µg/Kg	1	7/10/2009 06:19 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
Di-isopropyl ether	ND	0.63	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/10/2009 06:19 PM
Ethyl Tert-butyl ether	ND	0.73	4.9		µg/Kg	1	7/10/2009 06:19 PM
Ethylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 06:19 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
m,p-Xylene	ND	1.7	9.8		µg/Kg	1	7/10/2009 06:19 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/10/2009 06:19 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
n-Propylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 06:19 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/10/2009 06:19 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
sec-Butylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/10/2009 06:19 PM
Tert-amyl methyl ether	3.2	0.64	4.9	J	µg/Kg	1	7/10/2009 06:19 PM
Tert-Butanol	180	6.9	98		µg/Kg	1	7/10/2009 06:19 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/10/2009 06:19 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
Toluene	ND	0.81	4.9		µg/Kg	1	7/10/2009 06:19 PM
trans-1,2-Dichloroethene	ND	0.97	4.9		µg/Kg	1	7/10/2009 06:19 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/10/2009 06:19 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 06:19 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/10/2009 06:19 PM
Surr: 1,2-Dichloroethane-d4	108	0	68-147		%REC	1	7/10/2009 06:19 PM
Surr: 4-Bromofluorobenzene	100	0	67-127		%REC	1	7/10/2009 06:19 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	1	7/10/2009 06:19 PM
Surr: Toluene-d8	108	0	75-120		%REC	1	7/10/2009 06:19 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	1500	41	270		µg/Kg	50	7/13/2009 11:13 PM
Surr: 1,2-Dichloroethane-d4	96.7	0	68-147		%REC	50	7/13/2009 11:13 PM
Surr: 4-Bromofluorobenzene	98.7	0	67-127		%REC	50	7/13/2009 11:13 PM
Surr: Dibromofluoromethane	109	0	72-141		%REC	50	7/13/2009 11:13 PM
Surr: Toluene-d8	111	0	75-120		%REC	50	7/13/2009 11:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:26 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	2.1	0.15	1.0		mg/Kg	1	7/13/2009 04:06 PM
Surr: Bromofluorobenzene (FID)	116	0	59-145		%REC	1	7/13/2009 04:06 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,1-Trichloroethane	ND	0.55	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,2-Trichloroethane	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloroethane	ND	0.43	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloroethene	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloropropene	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,3-Trichlorobenzene	ND	0.89	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,3-Trichloropropane	ND	0.64	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,4-Trichlorobenzene	ND	1.2	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,4-Trimethylbenzene	ND	0.74	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.6		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dibromoethane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichlorobenzene	ND	0.71	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichloroethane	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichloropropane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3,5-Trimethylbenzene	ND	0.86	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3-Dichlorobenzene	ND	0.86	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3-Dichloropropane	ND	0.90	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,4-Dichlorobenzene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
2,2-Dichloropropane	ND	0.75	4.3		µg/Kg	1	7/10/2009 06:34 PM
2-Chlorotoluene	ND	0.56	4.3		µg/Kg	1	7/10/2009 06:34 PM
4-Chlorotoluene	ND	0.58	4.3		µg/Kg	1	7/10/2009 06:34 PM
4-Isopropyltoluene	ND	0.49	4.3		µg/Kg	1	7/10/2009 06:34 PM
Benzene	ND	0.70	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromobenzene	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromodichloromethane	ND	0.73	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromoform	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromomethane	ND	0.75	4.3		µg/Kg	1	7/10/2009 06:34 PM
Carbon tetrachloride	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chlorobenzene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloroethane	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloroform	ND	0.53	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloromethane	ND	0.70	4.3		µg/Kg	1	7/10/2009 06:34 PM
cis-1,2-Dichloroethene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Di-isopropyl ether	ND	0.55	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dibromochloromethane	ND	0.58	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dibromomethane	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dichlorodifluoromethane	ND	0.51	4.3		µg/Kg	1	7/10/2009 06:34 PM
Ethyl Tert-butyl ether	ND	0.64	4.3		µg/Kg	1	7/10/2009 06:34 PM
Ethylbenzene	ND	0.78	4.3		µg/Kg	1	7/10/2009 06:34 PM
Hexachlorobutadiene	ND	2.9	4.3		µg/Kg	1	7/10/2009 06:34 PM
Isopropylbenzene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
m,p-Xylene	ND	1.4	8.6		µg/Kg	1	7/10/2009 06:34 PM
Methylene chloride	ND	4.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
MTBE	5.4	0.66	4.3		µg/Kg	1	7/10/2009 06:34 PM
n-Butylbenzene	ND	0.89	4.3		µg/Kg	1	7/10/2009 06:34 PM
n-Propylbenzene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Naphthalene	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
o-Xylene	ND	0.88	4.3		µg/Kg	1	7/10/2009 06:34 PM
sec-Butylbenzene	ND	0.73	4.3		µg/Kg	1	7/10/2009 06:34 PM
Styrene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tert-amyl methyl ether	ND	0.56	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tert-Butanol	11	6.1	86	J	µg/Kg	1	7/10/2009 06:34 PM
tert-Butylbenzene	ND	0.52	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tetrachloroethene	ND	0.90	4.3		µg/Kg	1	7/10/2009 06:34 PM
Toluene	ND	0.71	4.3		µg/Kg	1	7/10/2009 06:34 PM
trans-1,2-Dichloroethene	ND	0.85	4.3		µg/Kg	1	7/10/2009 06:34 PM
Trichloroethene	ND	1.7	4.3		µg/Kg	1	7/10/2009 06:34 PM
Trichlorofluoromethane	ND	0.99	4.3		µg/Kg	1	7/10/2009 06:34 PM
Vinyl chloride	ND	0.50	4.3		µg/Kg	1	7/10/2009 06:34 PM
Surr: 1,2-Dichloroethane-d4	111	0	68-147		%REC	1	7/10/2009 06:34 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 06:34 PM
Surr: Dibromofluoromethane	115	0	72-141		%REC	1	7/10/2009 06:34 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/10/2009 06:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Lab Order: 106293
Project: Hertz LAX
Lab ID: 106293-014A

Client Sample ID: MW-4/70'
Collection Date: 7/7/2009 2:19:00 PM
Matrix: SOIL

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:37 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.57	0.15	1.0	J	mg/Kg	1	7/13/2009 04:20 PM
Surr: Bromofluorobenzene (FID)	111	0	59-145		%REC	1	7/13/2009 04:20 PM
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate:		Analyst: **HH**
1,1,1,2-Tetrachloroethane	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,1-Trichloroethane	ND	0.64	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,2-Trichloroethane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloroethane	ND	0.50	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloroethene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloropropene	ND	1.5	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,3-Trichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,3-Trichloropropane	ND	0.75	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,4-Trichlorobenzene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,4-Trimethylbenzene	ND	0.86	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dibromo-3-chloropropane	ND	1.9	10		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dibromoethane	ND	1.5	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichlorobenzene	ND	0.83	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichloroethane	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichloropropane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3,5-Trimethylbenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3-Dichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3-Dichloropropane	ND	1.1	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,4-Dichlorobenzene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
2,2-Dichloropropane	ND	0.87	5.0		µg/Kg	1	7/13/2009 09:10 PM
2-Chlorotoluene	ND	0.66	5.0		µg/Kg	1	7/13/2009 09:10 PM
4-Chlorotoluene	ND	0.68	5.0		µg/Kg	1	7/13/2009 09:10 PM
4-Isopropyltoluene	ND	0.57	5.0		µg/Kg	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/70'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:19:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-014A		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713B** QC Batch: **K09VS117** PrepDate: Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
Benzene	ND	0.82	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromobenzene	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromodichloromethane	ND	0.85	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromoform	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromomethane	ND	0.87	5.0		µg/Kg	1	7/13/2009 09:10 PM
Carbon tetrachloride	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chlorobenzene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloroethane	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloroform	ND	0.62	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloromethane	ND	0.82	5.0		µg/Kg	1	7/13/2009 09:10 PM
cis-1,2-Dichloroethene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
cis-1,3-Dichloropropene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Di-isopropyl ether	ND	0.65	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dibromochloromethane	ND	0.68	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dibromomethane	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dichlorodifluoromethane	ND	0.60	5.0		µg/Kg	1	7/13/2009 09:10 PM
Ethyl Tert-butyl ether	ND	0.75	5.0		µg/Kg	1	7/13/2009 09:10 PM
Ethylbenzene	ND	0.91	5.0		µg/Kg	1	7/13/2009 09:10 PM
Hexachlorobutadiene	ND	3.4	5.0		µg/Kg	1	7/13/2009 09:10 PM
Isopropylbenzene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/13/2009 09:10 PM
Methylene chloride	ND	5.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
MTBE	980	3.8	25		µg/Kg	5	7/14/2009 02:15 PM
n-Butylbenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
n-Propylbenzene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Naphthalene	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
o-Xylene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
sec-Butylbenzene	ND	0.85	5.0		µg/Kg	1	7/13/2009 09:10 PM
Styrene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Tert-amyl methyl ether	2.7	0.65	5.0	J	µg/Kg	1	7/13/2009 09:10 PM
Tert-Butanol	6300	35	500		µg/Kg	5	7/14/2009 02:15 PM
tert-Butylbenzene	ND	0.61	5.0		µg/Kg	1	7/13/2009 09:10 PM
Tetrachloroethene	ND	1.1	5.0		µg/Kg	1	7/13/2009 09:10 PM
Toluene	ND	0.83	5.0		µg/Kg	1	7/13/2009 09:10 PM
trans-1,2-Dichloroethene	ND	0.99	5.0		µg/Kg	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/70'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:19:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-014A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate:		Analyst: **HH**
Trichloroethene	ND	2.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
Trichlorofluoromethane	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
Vinyl chloride	ND	0.59	5.0		µg/Kg	1	7/13/2009 09:10 PM
Surr: 1,2-Dichloroethane-d4	104	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: 1,2-Dichloroethane-d4	106	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: 4-Bromofluorobenzene	101	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: 4-Bromofluorobenzene	100	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: Dibromofluoromethane	115	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: Dibromofluoromethane	109	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: Toluene-d8	113	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: Toluene-d8	108	0	70-130		%REC	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:49 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.94	0.15	1.0	J	mg/Kg	1	7/13/2009 04:35 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/13/2009 04:35 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,1-Trichloroethane	ND	0.59	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloroethane	ND	0.46	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,3-Trichlorobenzene	ND	0.95	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,3-Trichloropropane	ND	0.68	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,4-Trimethylbenzene	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.1		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dibromoethane	ND	1.3	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichlorobenzene	ND	0.76	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichloropropane	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3,5-Trimethylbenzene	ND	0.91	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3-Dichlorobenzene	ND	0.92	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3-Dichloropropane	ND	0.96	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
2,2-Dichloropropane	ND	0.79	4.6		µg/Kg	1	7/13/2009 02:42 PM
2-Chlorotoluene	ND	0.60	4.6		µg/Kg	1	7/13/2009 02:42 PM
4-Chlorotoluene	ND	0.62	4.6		µg/Kg	1	7/13/2009 02:42 PM
4-Isopropyltoluene	ND	0.52	4.6		µg/Kg	1	7/13/2009 02:42 PM
Benzene	ND	0.75	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromodichloromethane	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromomethane	ND	0.80	4.6		µg/Kg	1	7/13/2009 02:42 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chlorobenzene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloroform	ND	0.57	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloromethane	ND	0.75	4.6		µg/Kg	1	7/13/2009 02:42 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Di-isopropyl ether	ND	0.59	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dibromochloromethane	ND	0.62	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dibromomethane	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dichlorodifluoromethane	ND	0.55	4.6		µg/Kg	1	7/13/2009 02:42 PM
Ethyl Tert-butyl ether	ND	0.68	4.6		µg/Kg	1	7/13/2009 02:42 PM
Ethylbenzene	ND	0.83	4.6		µg/Kg	1	7/13/2009 02:42 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
m,p-Xylene	ND	1.5	9.1		µg/Kg	1	7/13/2009 02:42 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/13/2009 02:42 PM
MTBE	9.9	0.70	4.6		µg/Kg	1	7/13/2009 02:42 PM
n-Butylbenzene	ND	0.95	4.6		µg/Kg	1	7/13/2009 02:42 PM
n-Propylbenzene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
o-Xylene	ND	0.94	4.6		µg/Kg	1	7/13/2009 02:42 PM
sec-Butylbenzene	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
Styrene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tert-amyl methyl ether	ND	0.60	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tert-Butanol	650	6.4	91		µg/Kg	1	7/13/2009 02:42 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tetrachloroethene	ND	0.96	4.6		µg/Kg	1	7/13/2009 02:42 PM
Toluene	ND	0.76	4.6		µg/Kg	1	7/13/2009 02:42 PM
trans-1,2-Dichloroethene	ND	0.91	4.6		µg/Kg	1	7/13/2009 02:42 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/13/2009 02:42 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Vinyl chloride	ND	0.54	4.6		µg/Kg	1	7/13/2009 02:42 PM
Surr: 1,2-Dichloroethane-d4	121	0	68-147		%REC	1	7/13/2009 02:42 PM
Surr: 4-Bromofluorobenzene	109	0	67-127		%REC	1	7/13/2009 02:42 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/13/2009 02:42 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 02:42 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 02:00 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.39	0.15	1.0	J	mg/Kg	1	7/13/2009 04:50 PM
Surr: Bromofluorobenzene (FID)	111	0	59-145		%REC	1	7/13/2009 04:50 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,1-Trichloroethane	ND	0.62	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,2-Trichloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloroethane	ND	0.49	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloropropene	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,3-Trichlorobenzene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,3-Trichloropropane	ND	0.72	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,4-Trichlorobenzene	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,4-Trimethylbenzene	ND	0.83	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.6		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dibromoethane	ND	1.4	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichlorobenzene	ND	0.80	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichloroethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichloropropane	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3,5-Trimethylbenzene	ND	0.97	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3-Dichlorobenzene	ND	0.97	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3-Dichloropropane	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,4-Dichlorobenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
2,2-Dichloropropane	ND	0.84	4.8		µg/Kg	1	7/13/2009 02:58 PM
2-Chlorotoluene	ND	0.63	4.8		µg/Kg	1	7/13/2009 02:58 PM
4-Chlorotoluene	ND	0.65	4.8		µg/Kg	1	7/13/2009 02:58 PM
4-Isopropyltoluene	ND	0.55	4.8		µg/Kg	1	7/13/2009 02:58 PM
Benzene	ND	0.79	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromobenzene	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromodichloromethane	ND	0.82	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromoform	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromomethane	ND	0.84	4.8		µg/Kg	1	7/13/2009 02:58 PM
Carbon tetrachloride	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chlorobenzene	ND	0.86	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloroethane	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloroform	ND	0.60	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloromethane	ND	0.79	4.8		µg/Kg	1	7/13/2009 02:58 PM
cis-1,2-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
Di-isopropyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dibromochloromethane	ND	0.66	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dibromomethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dichlorodifluoromethane	ND	0.58	4.8		µg/Kg	1	7/13/2009 02:58 PM
Ethyl Tert-butyl ether	ND	0.72	4.8		µg/Kg	1	7/13/2009 02:58 PM
Ethylbenzene	ND	0.88	4.8		µg/Kg	1	7/13/2009 02:58 PM
Hexachlorobutadiene	ND	3.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Isopropylbenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
m,p-Xylene	ND	1.6	9.6		µg/Kg	1	7/13/2009 02:58 PM
Methylene chloride	ND	4.8	4.8		µg/Kg	1	7/13/2009 02:58 PM
MTBE	ND	0.74	4.8		µg/Kg	1	7/13/2009 02:58 PM
n-Butylbenzene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
n-Propylbenzene	ND	0.87	4.8		µg/Kg	1	7/13/2009 02:58 PM
Naphthalene	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
o-Xylene	ND	0.99	4.8		µg/Kg	1	7/13/2009 02:58 PM
sec-Butylbenzene	ND	0.82	4.8		µg/Kg	1	7/13/2009 02:58 PM
Styrene	ND	0.86	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tert-amyl methyl ether	ND	0.63	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tert-Butanol	21	6.8	96	J	µg/Kg	1	7/13/2009 02:58 PM
tert-Butylbenzene	ND	0.59	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tetrachloroethene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
Toluene	ND	0.80	4.8		µg/Kg	1	7/13/2009 02:58 PM
trans-1,2-Dichloroethene	ND	0.96	4.8		µg/Kg	1	7/13/2009 02:58 PM
Trichloroethene	ND	1.9	4.8		µg/Kg	1	7/13/2009 02:58 PM
Trichlorofluoromethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 02:58 PM
Vinyl chloride	ND	0.57	4.8		µg/Kg	1	7/13/2009 02:58 PM
Surr: 1,2-Dichloroethane-d4	123	0	68-147		%REC	1	7/13/2009 02:58 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 02:58 PM
Surr: Dibromofluoromethane	120	0	72-141		%REC	1	7/13/2009 02:58 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 02:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **MB-56607**	SampType: **MBLK**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **PBS**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744928**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	ND	1.0									

Sample ID: **LCS-56607**	SampType: **LCS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **LCSS**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744929**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	954.711	1.0	1000	0	95.5	70	130				

Sample ID: **106293-001AMS**	SampType: **MS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **MW-4/5'**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744931**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1-Butanol	584.012	1.0	500.0	0	117	70	130				
1-Propanol	580.358	1.0	500.0	0	116	70	130				
Ethanol	564.783	1.0	500.0	0	113	70	130				
Isobutyl Alcohol	584.616	1.0	500.0	0	117	70	130				
Isopropyl Alcohol	568.530	1.0	500.0	0	114	70	130				
Methanol	595.840	1.0	500.0	0	119	70	130				

Sample ID: **106293-001AMSD**	SampType: **MSD**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **MW-4/5'**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744932**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1-Butanol	586.512	1.0	500.0	0	117	70	130	584.0	0.427	50	
1-Propanol	580.116	1.0	500.0	0	116	70	130	580.4	0.0417	50	
Ethanol	557.490	1.0	500.0	0	111	70	130	564.8	1.30	50	
Isobutyl Alcohol	590.464	1.0	500.0	0	118	70	130	584.6	0.995	50	
Isopropyl Alcohol	570.230	1.0	500.0	0	114	70	130	568.5	0.299	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **106293-001AMSD** SampType: **MSD** TestCode: **8015_S_ALC** Units: **mg/Kg** Prep Date: **7/15/2009** RunNo: **110858**
Client ID: **MW-4/5'** Batch ID: **56607** TestNo: **EPA 8015B ALC** Analysis Date: **7/16/2009** SeqNo: **1744932**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methanol	588.147	1.0	500.0	0	118	70	130	595.8	1.30	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_GAS

Sample ID: **E090713LCS1**	SampType: **LCS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **LCSS**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743774**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.304	1.0	5.000	0	86.1	73	120				
Surr: Bromofluorobenzene (FID)	108.912		100.0		109	59	145				

Sample ID: **106344-001AMS**	SampType: **MS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **ZZZZZZ**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743775**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	3.751	1.0	5.000	0	75.0	39	135				
Surr: Bromofluorobenzene (FID)	97.167		100.0		97.2	59	145				

Sample ID: **106344-001AMSD**	SampType: **MSD**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **ZZZZZZ**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743776**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	3.810	1.0	5.000	0	76.2	39	135	3.751	1.56	20	
Surr: Bromofluorobenzene (FID)	99.866		100.0		99.9	59	145		0	0	

Sample ID: **E090713MB1**	SampType: **MBLK**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **PBS**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743777**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	107.214		100.0		107	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_GAS

Sample ID: **E090714LCS1**	SampType: **LCS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **LCSS**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744123**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	5.107	1.0	5.000	0	102	73	120				
Surr: Bromofluorobenzene (FID)	108.407		100.0		108	59	145				

Sample ID: **106344-015AMS**	SampType: **MS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **ZZZZZZ**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744124**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.616	1.0	5.000	0	92.3	39	135				
Surr: Bromofluorobenzene (FID)	99.419		100.0		99.4	59	145				

Sample ID: **106344-015AMSD**	SampType: **MSD**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **ZZZZZZ**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744125**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.577	1.0	5.000	0	91.5	39	135	4.616	0.848	20	
Surr: Bromofluorobenzene (FID)	100.053		100.0		100	59	145		0	0	

Sample ID: **E090714MB1**	SampType: **MBLK**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **PBS**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744126**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	99.310		100.0		99.3	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710LC2** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **LCSS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743019**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.450	5.0	50.00	0	103	70	130				
Benzene	104.290	5.0	100.0	0	104	70	130				
Chlorobenzene	51.740	5.0	50.00	0	103	70	130				
MTBE	49.870	5.0	50.00	0	99.7	70	130				
Toluene	104.710	5.0	100.0	0	105	70	130				
Trichloroethene	51.460	5.0	50.00	0	103	70	130				
Surr: 1,2-Dichloroethane-d4	46.770		50.00		93.5	70	130				
Surr: 4-Bromofluorobenzene	51.270		50.00		103	70	130				
Surr: Dibromofluoromethane	53.730		50.00		107	70	130				
Surr: Toluene-d8	55.200		50.00		110	70	130				

Sample ID: **106306-005AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743020**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	48.260	5.0	50.00	0	96.5	70	130				
Benzene	102.860	5.0	100.0	0	103	70	130				
Chlorobenzene	50.810	5.0	50.00	0	102	70	130				
MTBE	52.870	5.0	50.00	0	106	70	130				
Toluene	103.510	5.0	100.0	0	104	70	130				
Trichloroethene	50.020	5.0	50.00	0	100	70	130				
Surr: 1,2-Dichloroethane-d4	48.480		50.00		97.0	70	130				
Surr: 4-Bromofluorobenzene	49.190		50.00		98.4	70	130				
Surr: Dibromofluoromethane	53.930		50.00		108	70	130				
Surr: Toluene-d8	55.080		50.00		110	70	130				

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743021**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743021**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	50.380	5.0	50.00	0	101	70	130	48.26	4.30	20	
Benzene	101.020	5.0	100.0	0	101	70	130	102.9	1.80	20	
Chlorobenzene	50.700	5.0	50.00	0	101	70	130	50.81	0.217	20	
MTBE	54.030	5.0	50.00	0	108	70	130	52.87	2.17	20	
Toluene	103.100	5.0	100.0	0	103	70	130	103.5	0.397	20	
Trichloroethene	49.790	5.0	50.00	0	99.6	70	130	50.02	0.461	20	
Surr: 1,2-Dichloroethane-d4	50.170		50.00		100	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.370		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	55.450		50.00		111	70	130		0	20	
Surr: Toluene-d8	56.400		50.00		113	70	130		0	20	

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	49.380		50.00		98.8	70	130				
Surr: 4-Bromofluorobenzene	49.830		50.00		99.7	70	130				
Surr: Dibromofluoromethane	54.520		50.00		109	70	130				
Surr: Toluene-d8	55.260		50.00		111	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713LC3** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **LCSS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743936**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.840	5.0	50.00	0	99.7	70	130				
Benzene	100.130	5.0	100.0	0	100	70	130				
Chlorobenzene	50.640	5.0	50.00	0	101	70	130				
MTBE	51.370	5.0	50.00	0	103	70	130				
Toluene	101.920	5.0	100.0	0	102	70	130				
Trichloroethene	48.630	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	51.890		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	49.650		50.00		99.3	70	130				
Surr: Dibromofluoromethane	56.950		50.00		114	70	130				
Surr: Toluene-d8	54.840		50.00		110	70	130				

Sample ID: **106293-014AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743937**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.900	5.0	50.00	0	99.8	70	130				
Benzene	93.840	5.0	100.0	0	93.8	70	130				
Chlorobenzene	45.430	5.0	50.00	0	90.9	70	130				
MTBE	774.620	5.0	50.00	864.8	-180	70	130				SE
Toluene	92.570	5.0	100.0	0	92.6	70	130				
Trichloroethene	46.210	5.0	50.00	0	92.4	70	130				
Surr: 1,2-Dichloroethane-d4	52.110		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	51.240		50.00		102	70	130				
Surr: Dibromofluoromethane	56.190		50.00		112	70	130				
Surr: Toluene-d8	54.490		50.00		109	70	130				

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743938**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743938**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	47.640	5.0	50.00	0	95.3	70	130	49.90	4.63	20	
Benzene	94.330	5.0	100.0	0	94.3	70	130	93.84	0.521	20	
Chlorobenzene	45.520	5.0	50.00	0	91.0	70	130	45.43	0.198	20	
MTBE	823.290	5.0	50.00	864.8	-82.9	70	130	774.6	6.09	20	SE
Toluene	92.460	5.0	100.0	0	92.5	70	130	92.57	0.119	20	
Trichloroethene	46.800	5.0	50.00	0	93.6	70	130	46.21	1.27	20	
Surr: 1,2-Dichloroethane-d4	50.550		50.00		101	70	130		0	20	
Surr: 4-Bromofluorobenzene	49.990		50.00		100	70	130		0	20	
Surr: Dibromofluoromethane	53.060		50.00		106	70	130		0	20	
Surr: Toluene-d8	52.860		50.00		106	70	130		0	20	

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.630		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.330		50.00		98.7	70	130				
Surr: Dibromofluoromethane	55.460		50.00		111	70	130				
Surr: Toluene-d8	54.440		50.00		109	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743985**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	70	130				
Surr: Dibromofluoromethane	57.130		50.00		114	70	130				
Surr: Toluene-d8	55.180		50.00		110	70	130				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743986**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	70	130				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	70	130				
Surr: Dibromofluoromethane	53.590		50.00		107	70	130				
Surr: Toluene-d8	54.630		50.00		109	70	130				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	70	130		0	20	
Surr: Toluene-d8	55.440		50.00		111	70	130		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	70	130				
Surr: Dibromofluoromethane	55.240		50.00		110	70	130				
Surr: Toluene-d8	55.870		50.00		112	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710LC2** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **LCSS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742898**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.450	5.0	50.00	0	103	70	130				
Benzene	104.290	5.0	100.0	0	104	70	130				
Chlorobenzene	51.740	5.0	50.00	0	103	70	130				
MTBE	49.870	5.0	50.00	0	99.7	70	130				
Toluene	104.710	5.0	100.0	0	105	70	130				
Trichloroethene	51.460	5.0	50.00	0	103	70	130				
Surr: 1,2-Dichloroethane-d4	46.770		50.00		93.5	68	147				
Surr: 4-Bromofluorobenzene	51.270		50.00		103	67	127				
Surr: Dibromofluoromethane	53.730		50.00		107	72	141				
Surr: Toluene-d8	55.200		50.00		110	75	120				

Sample ID: **106306-005AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742899**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	48.260	5.0	50.00	0	96.5	70	130				
Benzene	102.860	5.0	100.0	0	103	70	130				
Chlorobenzene	50.810	5.0	50.00	0	102	70	130				
MTBE	52.870	5.0	50.00	0	106	70	130				
Toluene	103.510	5.0	100.0	0	104	70	130				
Trichloroethene	50.020	5.0	50.00	0	100	70	130				
Surr: 1,2-Dichloroethane-d4	48.480		50.00		97.0	68	147				
Surr: 4-Bromofluorobenzene	49.190		50.00		98.4	67	127				
Surr: Dibromofluoromethane	53.930		50.00		108	72	141				
Surr: Toluene-d8	55.080		50.00		110	75	120				

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742900**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742900**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	50.380	5.0	50.00	0	101	70	130	48.26	4.30	20	
Benzene	101.020	5.0	100.0	0	101	70	130	102.9	1.80	20	
Chlorobenzene	50.700	5.0	50.00	0	101	70	130	50.81	0.217	20	
MTBE	54.030	5.0	50.00	0	108	70	130	52.87	2.17	20	
Toluene	103.100	5.0	100.0	0	103	70	130	103.5	0.397	20	
Trichloroethene	49.790	5.0	50.00	0	99.6	70	130	50.02	0.461	20	
Surr: 1,2-Dichloroethane-d4	50.170		50.00		100	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.370		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	55.450		50.00		111	72	141		0	20	
Surr: Toluene-d8	56.400		50.00		113	75	120		0	20	

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	49.380		50.00		98.8	68	147				
Surr: 4-Bromofluorobenzene	49.830		50.00		99.7	67	127				
Surr: Dibromofluoromethane	54.520		50.00		109	72	141				
Surr: Toluene-d8	55.260		50.00		111	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **LCSS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743593**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.240	5.0	50.00	0	98.5	70	130				
Benzene	97.420	5.0	100.0	0	97.4	70	130				
Chlorobenzene	50.880	5.0	50.00	0	102	70	130				
MTBE	51.880	5.0	50.00	0	104	70	130				
Toluene	99.670	5.0	100.0	0	99.7	70	130				
Trichloroethene	48.640	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	48.730		50.00		97.5	68	147				
Surr: 4-Bromofluorobenzene	50.100		50.00		100	67	127				
Surr: Dibromofluoromethane	52.690		50.00		105	72	141				
Surr: Toluene-d8	52.710		50.00		105	75	120				

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	48.160		50.00		96.3	68	147				
Surr: 4-Bromofluorobenzene	49.230		50.00		98.5	67	127				
Surr: Dibromofluoromethane	53.500		50.00		107	72	141				
Surr: Toluene-d8	53.200		50.00		106	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC3** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **LCSS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743922**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.840	5.0	50.00	0	99.7	70	130				
Benzene	100.130	5.0	100.0	0	100	70	130				
Chlorobenzene	50.640	5.0	50.00	0	101	70	130				
MTBE	51.370	5.0	50.00	0	103	70	130				
Toluene	101.920	5.0	100.0	0	102	70	130				
Trichloroethene	48.630	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	51.890		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	49.650		50.00		99.3	67	127				
Surr: Dibromofluoromethane	56.950		50.00		114	72	141				
Surr: Toluene-d8	54.840		50.00		110	75	120				

Sample ID: **106293-014AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743923**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.900	5.0	50.00	0	99.8	70	130				
Benzene	93.840	5.0	100.0	0	93.8	70	130				
Chlorobenzene	45.430	5.0	50.00	0	90.9	70	130				
MTBE	774.620	5.0	50.00	864.8	-180	70	130				SE
Toluene	92.570	5.0	100.0	0	92.6	70	130				
Trichloroethene	46.210	5.0	50.00	0	92.4	70	130				
Surr: 1,2-Dichloroethane-d4	52.110		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	51.240		50.00		102	67	127				
Surr: Dibromofluoromethane	56.190		50.00		112	72	141				
Surr: Toluene-d8	54.490		50.00		109	75	120				

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743924**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743924**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	47.640	5.0	50.00	0	95.3	70	130	49.90	4.63	20	
Benzene	94.330	5.0	100.0	0	94.3	70	130	93.84	0.521	20	
Chlorobenzene	45.520	5.0	50.00	0	91.0	70	130	45.43	0.198	20	
MTBE	823.290	5.0	50.00	864.8	-82.9	70	130	774.6	6.09	20	SE
Toluene	92.460	5.0	100.0	0	92.5	70	130	92.57	0.119	20	
Trichloroethene	46.800	5.0	50.00	0	93.6	70	130	46.21	1.27	20	
Surr: 1,2-Dichloroethane-d4	50.550		50.00		101	68	147		0	20	
Surr: 4-Bromofluorobenzene	49.990		50.00		100	67	127		0	20	
Surr: Dibromofluoromethane	53.060		50.00		106	72	141		0	20	
Surr: Toluene-d8	52.860		50.00		106	75	120		0	20	

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.630		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.330		50.00		98.7	67	127				
Surr: Dibromofluoromethane	55.460		50.00		111	72	141				
Surr: Toluene-d8	54.440		50.00		109	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743992**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	67	127				
Surr: Dibromofluoromethane	57.130		50.00		114	72	141				
Surr: Toluene-d8	55.180		50.00		110	75	120				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743993**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	68	147				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	67	127				
Surr: Dibromofluoromethane	53.590		50.00		107	72	141				
Surr: Toluene-d8	54.630		50.00		109	75	120				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	72	141		0	20	
Surr: Toluene-d8	55.440		50.00		111	75	120		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	67	127				
Surr: Dibromofluoromethane	55.240		50.00		110	72	141				
Surr: Toluene-d8	55.870		50.00		112	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

ATL Ran out of ATL Chains

53427

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.7.09 PAGE 1 OF 2

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates, Inc. Project Name/No. Hertz LAX P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park, CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9780 x208 FAX NO: 323-517-9781

SAMPLER NAME: Michele Benford (Printed) (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve(S)

UST Project: Y (N) - Global ID# ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

ANALYSES REQUESTED:

AIRBILL NO:_____

COOLER TEMP:_____

PRESERVED:_____

REMARKS:
Questions: Call Jim @ 818-749-6340

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPH as 8015 BTEX	Fuel Oxys + MTBE/Ethanol by 8260	VOC's Full Suite [Limonene, aromatics, Chlorinated]	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-4/5'	7.7.09	1242	MW-4		X			N	4	E/O	X	X	X	
2	MW-4/10'		1247												
3	/15'		1252												
4	/20'		1257												
5	/25'		1301												
6	/30'		1308												
7	/35'		1318												
8	/40'		1324												
9	/45'		1331												
10	/50'		1345												

Relinquished By: (Signature and Printed Name) Michele Benford Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1050

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 07/08/09 Time: 12:45

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

5.7°C

ATC — Ran out of ATC Chains

53428

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.7.09 PAGE 2 OF 2

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: See Pg 1 FAX NO: See Pg 1

SAMPLER NAME: MEB (Printed) (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS: Questions? Call Jim @ 818-749-6340.

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg-8015	8260B: MTBE, Ethanol, BTEX		VOC's (full suite - ind. Common aromatic + Chlorinate)					SAMPLE CONDITION/ CONTAINER/COMMENTS:
11	MW-4/55'	7.7.09	1350	MW-4		X			N	4	E/O	X	X		X					
12	/60'		1358																	
13	/65'		1406																	
14	/70'		1419																	
15	/75'		1430																	
16	/80'		1441																	
17																				
18																				
19																				
20																				

Relinquished By: (Signature and Printed Name) Michael Brainford — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1050

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: 07/08/09 Time: 12:45

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

5.7°C

Rachelle Arada

From: Jim Madden [jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 8:35 AM
To: Rachelle Arada
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

That is fine. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Rachelle Arada [mailto:Rachelle@atlglobal.com]
Sent: Wednesday, July 08, 2009 5:48 PM
To: jim.madden@atcassociates.com
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

Hi Jim,

I got your email below. I was told that we only have 1 set of encore to use for the analyses you requested.

Here's what we can do 1) analyze 8015 TPHg using one encore 2) analyze 8260B+Oxygenates with 2nd encore 3) for dilutions, we can prioritize 8260B and use the 3rd encore 4) we will use the sample tube for any other reruns.

As for Ethanol, we are not set-up by method 8260B. We can analyze it by 8015B. Let me know if this will be a problem.

Enclosed is a copy of the coc for your reference.

Thanks,
Rachelle

> -----Original Message-----
> **From:** Jim Madden [mailto:jim.madden@atcassociates.com]
> **Sent:** Wednesday, July 08, 2009 4:48 PM
> **To:** Rachelle Arada

Subject: Hertz - LAX project

All samples are to be ran as follows:

A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and

groundwater samples will be analyzed for TPH gasoline by EPA Method 8015/5035. In addition, the soil samples will be

analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and

ethanol by EPA Method 8260B/5035. As requested by the RWQCB, groundwater samples will be analyzed by

Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic

compounds by EPA method 8260B/5035 for this sampling event.

Please let me know if there is a problem.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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July 15, 2009

Jim Madden
ATC Associates Inc
25 Cupania Circle
Monterey Park, CA 91755
TEL: (323) 517 9780
FAX: (323) 517 9781

ELAP No.: 1838
NELAP No.: 02107CA
NEVADA.: CA-401
CSDLAC No.: 10196

Workorder No.: 106302

RE: Hertz LAX, 52.75015.0006

Attention: Jim Madden

Enclosed are the results for sample(s) received on July 08, 2009 by Advanced Technology Laboratories . The sample(s) are tested for the parameters as indicated in the enclosed chain of custody in accordance with the applicable laboratory certifications.

Thank you for the opportunity to service the needs of your company.

Please feel free to call me at (562)989-4045 if I can be of further assistance to your company.

Sincerely,

Eddie F. Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and cannot be reproduced in part or in its entirety without written permission from the client and Advanced Technology Laboratories.

CLIENT: ATC Associates Inc
Project: Hertz LAX, 52.75015.0006
Lab Order: 106302

CASE NARRATIVE

Results were J-Flag. "J" is used to flag those results that are between the PQL (Practical Quantitation Limit) and the calculated MDL (Method Detection Limit). Results that are "J" Flagged are estimated values since it becomes difficult to accurately quantitate the analyte near the MDL.

All volatile analyses were performed using 5035 preservation requirements except sample MW-5/70'. Any high level dilutions were performed on a preserved methanol sample unless otherwise noted.

Advanced Technology Laboratories
3275 Walnut Avenue, Signal Hill, CA 90755 Tel: 562. 989.4045 Fax: 562.989.4040

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 10:26 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,1-Trichloroethane	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,2-Trichloroethane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloroethane	ND	0.41	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloroethene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloropropene	ND	1.2	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,3-Trichlorobenzene	ND	0.85	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,3-Trichloropropane	ND	0.61	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,4-Trichlorobenzene	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,4-Trimethylbenzene	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.2		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dibromoethane	ND	1.2	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichlorobenzene	ND	0.68	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichloroethane	ND	0.96	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichloropropane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3,5-Trimethylbenzene	ND	0.82	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3-Dichlorobenzene	ND	0.82	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3-Dichloropropane	ND	0.86	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,4-Dichlorobenzene	ND	0.98	4.1		µg/Kg	1	7/13/2009 03:13 PM
2,2-Dichloropropane	ND	0.71	4.1		µg/Kg	1	7/13/2009 03:13 PM
2-Chlorotoluene	ND	0.54	4.1		µg/Kg	1	7/13/2009 03:13 PM
4-Chlorotoluene	ND	0.55	4.1		µg/Kg	1	7/13/2009 03:13 PM
4-Isopropyltoluene	ND	0.47	4.1		µg/Kg	1	7/13/2009 03:13 PM
Benzene	ND	0.67	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromobenzene	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromodichloromethane	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromoform	ND	0.99	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromomethane	ND	0.72	4.1		µg/Kg	1	7/13/2009 03:13 PM
Carbon tetrachloride	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chlorobenzene	ND	0.73	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloroethane	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloroform	ND	0.51	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloromethane	ND	0.67	4.1		µg/Kg	1	7/13/2009 03:13 PM
cis-1,2-Dichloroethene	ND	0.99	4.1		µg/Kg	1	7/13/2009 03:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
Di-isopropyl ether	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dibromochloromethane	ND	0.56	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dibromomethane	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dichlorodifluoromethane	ND	0.49	4.1		µg/Kg	1	7/13/2009 03:13 PM
Ethyl Tert-butyl ether	ND	0.61	4.1		µg/Kg	1	7/13/2009 03:13 PM
Ethylbenzene	ND	0.74	4.1		µg/Kg	1	7/13/2009 03:13 PM
Hexachlorobutadiene	ND	2.8	4.1		µg/Kg	1	7/13/2009 03:13 PM
Isopropylbenzene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
m,p-Xylene	ND	1.4	8.2		µg/Kg	1	7/13/2009 03:13 PM
Methylene chloride	ND	4.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
MTBE	ND	0.63	4.1		µg/Kg	1	7/13/2009 03:13 PM
n-Butylbenzene	ND	0.85	4.1		µg/Kg	1	7/13/2009 03:13 PM
n-Propylbenzene	ND	0.74	4.1		µg/Kg	1	7/13/2009 03:13 PM
Naphthalene	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
o-Xylene	ND	0.84	4.1		µg/Kg	1	7/13/2009 03:13 PM
sec-Butylbenzene	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
Styrene	ND	0.73	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tert-amyl methyl ether	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tert-Butanol	ND	5.8	82		µg/Kg	1	7/13/2009 03:13 PM
tert-Butylbenzene	ND	0.50	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tetrachloroethene	ND	0.86	4.1		µg/Kg	1	7/13/2009 03:13 PM
Toluene	ND	0.68	4.1		µg/Kg	1	7/13/2009 03:13 PM
trans-1,2-Dichloroethene	ND	0.81	4.1		µg/Kg	1	7/13/2009 03:13 PM
Trichloroethene	ND	1.6	4.1		µg/Kg	1	7/13/2009 03:13 PM
Trichlorofluoromethane	ND	0.95	4.1		µg/Kg	1	7/13/2009 03:13 PM
Vinyl chloride	ND	0.48	4.1		µg/Kg	1	7/13/2009 03:13 PM
Surr: 1,2-Dichloroethane-d4	127	0	68-147		%REC	1	7/13/2009 03:13 PM
Surr: 4-Bromofluorobenzene	98.7	0	67-127		%REC	1	7/13/2009 03:13 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/13/2009 03:13 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 03:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.12	0.79		mg/Kg	1	7/10/2009 10:58 AM
Surr: Bromofluorobenzene (FID)	117	0	59-145		%REC	1	7/10/2009 10:58 AM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 10:37 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,1-Trichloroethane	ND	0.69	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,2,2-Tetrachloroethane	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,2-Trichloroethane	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloroethane	ND	0.54	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloroethene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloropropene	ND	1.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,3-Trichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,3-Trichloropropane	ND	0.81	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,4-Trichlorobenzene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,4-Trimethylbenzene	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dibromo-3-chloropropane	ND	2.1	11		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dibromoethane	ND	1.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichlorobenzene	ND	0.89	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichloroethane	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichloropropane	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3,5-Trimethylbenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3-Dichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3-Dichloropropane	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,4-Dichlorobenzene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
2,2-Dichloropropane	ND	0.94	5.4		µg/Kg	1	7/13/2009 03:29 PM
2-Chlorotoluene	ND	0.71	5.4		µg/Kg	1	7/13/2009 03:29 PM
4-Chlorotoluene	ND	0.73	5.4		µg/Kg	1	7/13/2009 03:29 PM
4-Isopropyltoluene	ND	0.62	5.4		µg/Kg	1	7/13/2009 03:29 PM
Benzene	ND	0.88	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromobenzene	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromodichloromethane	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromoform	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromomethane	ND	0.94	5.4		µg/Kg	1	7/13/2009 03:29 PM
Carbon tetrachloride	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chlorobenzene	ND	0.96	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloroethane	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloroform	ND	0.67	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloromethane	ND	0.88	5.4		µg/Kg	1	7/13/2009 03:29 PM
cis-1,2-Dichloroethene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Di-isopropyl ether	ND	0.69	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dibromochloromethane	ND	0.73	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dibromomethane	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dichlorodifluoromethane	ND	0.65	5.4		µg/Kg	1	7/13/2009 03:29 PM
Ethyl Tert-butyl ether	ND	0.80	5.4		µg/Kg	1	7/13/2009 03:29 PM
Ethylbenzene	ND	0.98	5.4		µg/Kg	1	7/13/2009 03:29 PM
Hexachlorobutadiene	ND	3.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
Isopropylbenzene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
m,p-Xylene	ND	1.8	11		µg/Kg	1	7/13/2009 03:29 PM
Methylene chloride	ND	5.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
MTBE	ND	0.83	5.4		µg/Kg	1	7/13/2009 03:29 PM
n-Butylbenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
n-Propylbenzene	ND	0.97	5.4		µg/Kg	1	7/13/2009 03:29 PM
Naphthalene	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
o-Xylene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
sec-Butylbenzene	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
Styrene	ND	0.96	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tert-amyl methyl ether	ND	0.70	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tert-Butanol	ND	7.6	110		µg/Kg	1	7/13/2009 03:29 PM
tert-Butylbenzene	ND	0.65	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tetrachloroethene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Toluene	ND	0.89	5.4		µg/Kg	1	7/13/2009 03:29 PM
trans-1,2-Dichloroethene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Trichloroethene	ND	2.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Trichlorofluoromethane	ND	1.2	5.4		µg/Kg	1	7/13/2009 03:29 PM
Vinyl chloride	ND	0.63	5.4		µg/Kg	1	7/13/2009 03:29 PM
Surr: 1,2-Dichloroethane-d4	130	0	68-147		%REC	1	7/13/2009 03:29 PM
Surr: 4-Bromofluorobenzene	107	0	67-127		%REC	1	7/13/2009 03:29 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 03:29 PM
Surr: Toluene-d8	110	0	75-120		%REC	1	7/13/2009 03:29 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.15	0.99		mg/Kg	1	7/10/2009 11:13 AM
Surr: Bromofluorobenzene (FID)	128	0	59-145		%REC	1	7/10/2009 11:13 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:10 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,1-Trichloroethane	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,2-Trichloroethane	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloroethane	ND	0.43	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloroethene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloropropene	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,3-Trichlorobenzene	ND	0.88	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,3-Trichloropropane	ND	0.64	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,4-Trichlorobenzene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,4-Trimethylbenzene	ND	0.73	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.5		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dibromoethane	ND	1.2	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichlorobenzene	ND	0.71	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichloroethane	ND	0.99	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichloropropane	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3,5-Trimethylbenzene	ND	0.85	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3-Dichlorobenzene	ND	0.86	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3-Dichloropropane	ND	0.89	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,4-Dichlorobenzene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
2,2-Dichloropropane	ND	0.74	4.2		µg/Kg	1	7/13/2009 03:45 PM
2-Chlorotoluene	ND	0.56	4.2		µg/Kg	1	7/13/2009 03:45 PM
4-Chlorotoluene	ND	0.57	4.2		µg/Kg	1	7/13/2009 03:45 PM
4-Isopropyltoluene	ND	0.49	4.2		µg/Kg	1	7/13/2009 03:45 PM
Benzene	ND	0.70	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromobenzene	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromodichloromethane	ND	0.72	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromoform	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromomethane	ND	0.74	4.2		µg/Kg	1	7/13/2009 03:45 PM
Carbon tetrachloride	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chlorobenzene	ND	0.76	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloroethane	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloroform	ND	0.53	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloromethane	ND	0.69	4.2		µg/Kg	1	7/13/2009 03:45 PM
cis-1,2-Dichloroethene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Di-isopropyl ether	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dibromochloromethane	ND	0.58	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dibromomethane	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dichlorodifluoromethane	ND	0.51	4.2		µg/Kg	1	7/13/2009 03:45 PM
Ethyl Tert-butyl ether	ND	0.63	4.2		µg/Kg	1	7/13/2009 03:45 PM
Ethylbenzene	ND	0.77	4.2		µg/Kg	1	7/13/2009 03:45 PM
Hexachlorobutadiene	ND	2.9	4.2		µg/Kg	1	7/13/2009 03:45 PM
Isopropylbenzene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
m,p-Xylene	ND	1.4	8.5		µg/Kg	1	7/13/2009 03:45 PM
Methylene chloride	ND	4.2	4.2		µg/Kg	1	7/13/2009 03:45 PM
MTBE	ND	0.65	4.2		µg/Kg	1	7/13/2009 03:45 PM
n-Butylbenzene	ND	0.88	4.2		µg/Kg	1	7/13/2009 03:45 PM
n-Propylbenzene	ND	0.77	4.2		µg/Kg	1	7/13/2009 03:45 PM
Naphthalene	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
o-Xylene	ND	0.87	4.2		µg/Kg	1	7/13/2009 03:45 PM
sec-Butylbenzene	ND	0.72	4.2		µg/Kg	1	7/13/2009 03:45 PM
Styrene	ND	0.76	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tert-amyl methyl ether	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tert-Butanol	ND	6.0	85		µg/Kg	1	7/13/2009 03:45 PM
tert-Butylbenzene	ND	0.52	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tetrachloroethene	ND	0.90	4.2		µg/Kg	1	7/13/2009 03:45 PM
Toluene	ND	0.70	4.2		µg/Kg	1	7/13/2009 03:45 PM
trans-1,2-Dichloroethene	ND	0.84	4.2		µg/Kg	1	7/13/2009 03:45 PM
Trichloroethene	ND	1.7	4.2		µg/Kg	1	7/13/2009 03:45 PM
Trichlorofluoromethane	ND	0.98	4.2		µg/Kg	1	7/13/2009 03:45 PM
Vinyl chloride	ND	0.50	4.2		µg/Kg	1	7/13/2009 03:45 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 03:45 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/13/2009 03:45 PM
Surr: Dibromofluoromethane	124	0	72-141		%REC	1	7/13/2009 03:45 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/13/2009 03:45 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.93		mg/Kg	1	7/10/2009 11:29 AM
Surr: Bromofluorobenzene (FID)	122	0	59-145		%REC	1	7/10/2009 11:29 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:32 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,1-Trichloroethane	ND	0.64	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,2,2-Tetrachloroethane	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloroethane	ND	0.50	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloroethene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,3-Trichloropropane	ND	0.74	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,4-Trimethylbenzene	ND	0.85	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichlorobenzene	ND	0.82	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichloroethane	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3,5-Trimethylbenzene	ND	0.99	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3-Dichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
2,2-Dichloropropane	ND	0.86	4.9		µg/Kg	1	7/13/2009 04:00 PM
2-Chlorotoluene	ND	0.65	4.9		µg/Kg	1	7/13/2009 04:00 PM
4-Chlorotoluene	ND	0.67	4.9		µg/Kg	1	7/13/2009 04:00 PM
4-Isopropyltoluene	ND	0.57	4.9		µg/Kg	1	7/13/2009 04:00 PM
Benzene	ND	0.81	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/13/2009 04:00 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chlorobenzene	ND	0.89	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloromethane	ND	0.81	4.9		µg/Kg	1	7/13/2009 04:00 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Di-isopropyl ether	ND	0.64	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/13/2009 04:00 PM
Ethyl Tert-butyl ether	ND	0.74	4.9		µg/Kg	1	7/13/2009 04:00 PM
Ethylbenzene	ND	0.90	4.9		µg/Kg	1	7/13/2009 04:00 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
m,p-Xylene	ND	1.7	9.9		µg/Kg	1	7/13/2009 04:00 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/13/2009 04:00 PM
MTBE	ND	0.76	4.9		µg/Kg	1	7/13/2009 04:00 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
n-Propylbenzene	ND	0.89	4.9		µg/Kg	1	7/13/2009 04:00 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
sec-Butylbenzene	ND	0.84	4.9		µg/Kg	1	7/13/2009 04:00 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tert-amyl methyl ether	ND	0.65	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tert-Butanol	ND	7.0	99		µg/Kg	1	7/13/2009 04:00 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
Toluene	ND	0.82	4.9		µg/Kg	1	7/13/2009 04:00 PM
trans-1,2-Dichloroethene	ND	0.98	4.9		µg/Kg	1	7/13/2009 04:00 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/13/2009 04:00 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/13/2009 04:00 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/13/2009 04:00 PM
Surr: 1,2-Dichloroethane-d4	126	0	68-147		%REC	1	7/13/2009 04:00 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/13/2009 04:00 PM
Surr: Dibromofluoromethane	119	0	72-141		%REC	1	7/13/2009 04:00 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/10/2009 11:45 AM
Surr: Bromofluorobenzene (FID)	113	0	59-145		%REC	1	7/10/2009 11:45 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:43 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.8	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,1-Trichloroethane	ND	0.66	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,2-Trichloroethane	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloroethane	ND	0.52	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloroethene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloropropene	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,3-Trichlorobenzene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,3-Trichloropropane	ND	0.77	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,4-Trichlorobenzene	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,4-Trimethylbenzene	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dibromo-3-chloropropane	ND	2.0	10		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dibromoethane	ND	1.5	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichlorobenzene	ND	0.85	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichloroethane	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichloropropane	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3,5-Trimethylbenzene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3-Dichlorobenzene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3-Dichloropropane	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,4-Dichlorobenzene	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
2,2-Dichloropropane	ND	0.89	5.1		µg/Kg	1	7/13/2009 04:16 PM
2-Chlorotoluene	ND	0.68	5.1		µg/Kg	1	7/13/2009 04:16 PM
4-Chlorotoluene	ND	0.69	5.1		µg/Kg	1	7/13/2009 04:16 PM
4-Isopropyltoluene	ND	0.59	5.1		µg/Kg	1	7/13/2009 04:16 PM
Benzene	ND	0.84	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromobenzene	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromodichloromethane	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromoform	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromomethane	ND	0.90	5.1		µg/Kg	1	7/13/2009 04:16 PM
Carbon tetrachloride	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chlorobenzene	ND	0.92	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloroethane	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloroform	ND	0.64	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloromethane	ND	0.84	5.1		µg/Kg	1	7/13/2009 04:16 PM
cis-1,2-Dichloroethene	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
Di-isopropyl ether	ND	0.66	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dibromochloromethane	ND	0.70	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dibromomethane	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dichlorodifluoromethane	ND	0.62	5.1		µg/Kg	1	7/13/2009 04:16 PM
Ethyl Tert-butyl ether	ND	0.77	5.1		µg/Kg	1	7/13/2009 04:16 PM
Ethylbenzene	ND	0.93	5.1		µg/Kg	1	7/13/2009 04:16 PM
Hexachlorobutadiene	ND	3.5	5.1		µg/Kg	1	7/13/2009 04:16 PM
Isopropylbenzene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/13/2009 04:16 PM
Methylene chloride	ND	5.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
MTBE	ND	0.79	5.1		µg/Kg	1	7/13/2009 04:16 PM
n-Butylbenzene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
n-Propylbenzene	ND	0.93	5.1		µg/Kg	1	7/13/2009 04:16 PM
Naphthalene	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
o-Xylene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
sec-Butylbenzene	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
Styrene	ND	0.92	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tert-amyl methyl ether	ND	0.67	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tert-Butanol	ND	7.3	100		µg/Kg	1	7/13/2009 04:16 PM
tert-Butylbenzene	ND	0.63	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tetrachloroethene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
Toluene	ND	0.85	5.1		µg/Kg	1	7/13/2009 04:16 PM
trans-1,2-Dichloroethene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
Trichloroethene	ND	2.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
Trichlorofluoromethane	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
Vinyl chloride	ND	0.60	5.1		µg/Kg	1	7/13/2009 04:16 PM
Surr: 1,2-Dichloroethane-d4	128	0	68-147		%REC	1	7/13/2009 04:16 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 04:16 PM
Surr: Dibromofluoromethane	123	0	72-141		%REC	1	7/13/2009 04:16 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.16	1.1		mg/Kg	1	7/10/2009 12:01 PM
Surr: Bromofluorobenzene (FID)	99.2	0	59-145		%REC	1	7/10/2009 12:01 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:54 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,1-Trichloroethane	ND	0.60	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,4-Trimethylbenzene	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3,5-Trimethylbenzene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3-Dichlorobenzene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3-Dichloropropane	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
2,2-Dichloropropane	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:32 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:32 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/13/2009 04:32 PM
4-Isopropyltoluene	ND	0.53	4.7		µg/Kg	1	7/13/2009 04:32 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/13/2009 04:32 PM
Carbon tetrachloride	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloromethane	ND	0.76	4.7		µg/Kg	1	7/13/2009 04:32 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Di-isopropyl ether	ND	0.60	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/13/2009 04:32 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/13/2009 04:32 PM
Ethylbenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:32 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/13/2009 04:32 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 04:32 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/13/2009 04:32 PM
n-Butylbenzene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:32 PM
n-Propylbenzene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
o-Xylene	ND	0.96	4.7		µg/Kg	1	7/13/2009 04:32 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
Styrene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tert-Butanol	ND	6.6	93		µg/Kg	1	7/13/2009 04:32 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tetrachloroethene	ND	0.99	4.7		µg/Kg	1	7/13/2009 04:32 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:32 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/13/2009 04:32 PM
Trichloroethene	ND	1.8	4.7		µg/Kg	1	7/13/2009 04:32 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/13/2009 04:32 PM
Surr: 1,2-Dichloroethane-d4	125	0	68-147		%REC	1	7/13/2009 04:32 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 04:32 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/13/2009 04:32 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 04:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 12:17 PM
Surr: Bromofluorobenzene (FID)	119	0	59-145		%REC	1	7/10/2009 12:17 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:05 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3-Dichlorobenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
2,2-Dichloropropane	ND	0.82	4.7		µg/Kg	1	7/13/2009 04:47 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:47 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:47 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/13/2009 04:47 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/13/2009 04:47 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloromethane	ND	0.77	4.7		µg/Kg	1	7/13/2009 04:47 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/13/2009 04:47 PM
Ethyl Tert-butyl ether	ND	0.71	4.7		µg/Kg	1	7/13/2009 04:47 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 04:47 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 04:47 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 04:47 PM
MTBE	ND	0.73	4.7		µg/Kg	1	7/13/2009 04:47 PM
n-Butylbenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:47 PM
n-Propylbenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
o-Xylene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:47 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tert-amyl methyl ether	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 04:47 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/13/2009 04:47 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:47 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:47 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/13/2009 04:47 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/13/2009 04:47 PM
Surr: 1,2-Dichloroethane-d4	127	0	68-147		%REC	1	7/13/2009 04:47 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 04:47 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 04:47 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:47 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.92		mg/Kg	1	7/10/2009 12:33 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/10/2009 12:33 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:16 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,1-Trichloroethane	ND	0.61	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,2-Trichloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloroethane	ND	0.48	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloropropene	ND	1.4	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,3-Trichlorobenzene	ND	0.99	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,3-Trichloropropane	ND	0.71	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,4-Trichlorobenzene	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,4-Trimethylbenzene	ND	0.82	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dibromoethane	ND	1.4	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichlorobenzene	ND	0.79	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichloroethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichloropropane	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3,5-Trimethylbenzene	ND	0.95	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3-Dichlorobenzene	ND	0.96	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3-Dichloropropane	ND	1.0	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,4-Dichlorobenzene	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
2,2-Dichloropropane	ND	0.83	4.8		µg/Kg	1	7/13/2009 05:03 PM
2-Chlorotoluene	ND	0.63	4.8		µg/Kg	1	7/13/2009 05:03 PM
4-Chlorotoluene	ND	0.64	4.8		µg/Kg	1	7/13/2009 05:03 PM
4-Isopropyltoluene	ND	0.54	4.8		µg/Kg	1	7/13/2009 05:03 PM
Benzene	ND	0.78	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromobenzene	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromodichloromethane	ND	0.81	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromoform	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromomethane	ND	0.83	4.8		µg/Kg	1	7/13/2009 05:03 PM
Carbon tetrachloride	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chlorobenzene	ND	0.85	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloroethane	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloroform	ND	0.59	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloromethane	ND	0.78	4.8		µg/Kg	1	7/13/2009 05:03 PM
cis-1,2-Dichloroethene	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Di-isopropyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dibromochloromethane	ND	0.65	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dibromomethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dichlorodifluoromethane	ND	0.57	4.8		µg/Kg	1	7/13/2009 05:03 PM
Ethyl Tert-butyl ether	ND	0.71	4.8		µg/Kg	1	7/13/2009 05:03 PM
Ethylbenzene	ND	0.87	4.8		µg/Kg	1	7/13/2009 05:03 PM
Hexachlorobutadiene	ND	3.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Isopropylbenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 05:03 PM
Methylene chloride	ND	4.8	4.8		µg/Kg	1	7/13/2009 05:03 PM
MTBE	ND	0.73	4.8		µg/Kg	1	7/13/2009 05:03 PM
n-Butylbenzene	ND	0.99	4.8		µg/Kg	1	7/13/2009 05:03 PM
n-Propylbenzene	ND	0.86	4.8		µg/Kg	1	7/13/2009 05:03 PM
Naphthalene	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
o-Xylene	ND	0.98	4.8		µg/Kg	1	7/13/2009 05:03 PM
sec-Butylbenzene	ND	0.81	4.8		µg/Kg	1	7/13/2009 05:03 PM
Styrene	ND	0.85	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tert-amyl methyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 05:03 PM
tert-Butylbenzene	ND	0.58	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tetrachloroethene	ND	1.0	4.8		µg/Kg	1	7/13/2009 05:03 PM
Toluene	ND	0.79	4.8		µg/Kg	1	7/13/2009 05:03 PM
trans-1,2-Dichloroethene	ND	0.94	4.8		µg/Kg	1	7/13/2009 05:03 PM
Trichloroethene	ND	1.9	4.8		µg/Kg	1	7/13/2009 05:03 PM
Trichlorofluoromethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
Vinyl chloride	ND	0.56	4.8		µg/Kg	1	7/13/2009 05:03 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 05:03 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 05:03 PM
Surr: Dibromofluoromethane	126	0	72-141		%REC	1	7/13/2009 05:03 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/13/2009 05:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 12:49 PM
Surr: Bromofluorobenzene (FID)	124	0	59-145		%REC	1	7/10/2009 12:49 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:27 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,1-Trichloroethane	ND	0.57	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,2-Trichloroethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloroethane	ND	0.45	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloroethene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloropropene	ND	1.3	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,3-Trichlorobenzene	ND	0.92	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,3-Trichloropropane	ND	0.66	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,4-Trichlorobenzene	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,4-Trimethylbenzene	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dibromoethane	ND	1.3	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichlorobenzene	ND	0.74	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichloroethane	ND	1.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichloropropane	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3,5-Trimethylbenzene	ND	0.89	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3-Dichlorobenzene	ND	0.89	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3-Dichloropropane	ND	0.93	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,4-Dichlorobenzene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
2,2-Dichloropropane	ND	0.77	4.4		µg/Kg	1	7/13/2009 05:18 PM
2-Chlorotoluene	ND	0.58	4.4		µg/Kg	1	7/13/2009 05:18 PM
4-Chlorotoluene	ND	0.60	4.4		µg/Kg	1	7/13/2009 05:18 PM
4-Isopropyltoluene	ND	0.51	4.4		µg/Kg	1	7/13/2009 05:18 PM
Benzene	ND	0.73	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromobenzene	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromodichloromethane	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromoform	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromomethane	ND	0.77	4.4		µg/Kg	1	7/13/2009 05:18 PM
Carbon tetrachloride	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chlorobenzene	ND	0.79	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloroethane	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloroform	ND	0.55	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloromethane	ND	0.72	4.4		µg/Kg	1	7/13/2009 05:18 PM
cis-1,2-Dichloroethene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
Di-isopropyl ether	ND	0.57	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dibromochloromethane	ND	0.60	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dibromomethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dichlorodifluoromethane	ND	0.53	4.4		µg/Kg	1	7/13/2009 05:18 PM
Ethyl Tert-butyl ether	ND	0.66	4.4		µg/Kg	1	7/13/2009 05:18 PM
Ethylbenzene	ND	0.81	4.4		µg/Kg	1	7/13/2009 05:18 PM
Hexachlorobutadiene	ND	3.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
Isopropylbenzene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/13/2009 05:18 PM
Methylene chloride	ND	4.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
MTBE	ND	0.68	4.4		µg/Kg	1	7/13/2009 05:18 PM
n-Butylbenzene	ND	0.92	4.4		µg/Kg	1	7/13/2009 05:18 PM
n-Propylbenzene	ND	0.80	4.4		µg/Kg	1	7/13/2009 05:18 PM
Naphthalene	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
o-Xylene	ND	0.91	4.4		µg/Kg	1	7/13/2009 05:18 PM
sec-Butylbenzene	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
Styrene	ND	0.79	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tert-amyl methyl ether	ND	0.58	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tert-Butanol	ND	6.3	89		µg/Kg	1	7/13/2009 05:18 PM
tert-Butylbenzene	ND	0.54	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tetrachloroethene	ND	0.94	4.4		µg/Kg	1	7/13/2009 05:18 PM
Toluene	ND	0.74	4.4		µg/Kg	1	7/13/2009 05:18 PM
trans-1,2-Dichloroethene	ND	0.88	4.4		µg/Kg	1	7/13/2009 05:18 PM
Trichloroethene	ND	1.7	4.4		µg/Kg	1	7/13/2009 05:18 PM
Trichlorofluoromethane	ND	1.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
Vinyl chloride	ND	0.52	4.4		µg/Kg	1	7/13/2009 05:18 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 05:18 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/13/2009 05:18 PM
Surr: Dibromofluoromethane	127	0	72-141		%REC	1	7/13/2009 05:18 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 05:18 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.94		mg/Kg	1	7/10/2009 01:05 PM
Surr: Bromofluorobenzene (FID)	124	0	59-145		%REC	1	7/10/2009 01:05 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:38 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3-Dichlorobenzene	ND	0.96	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
2,2-Dichloropropane	ND	0.83	4.7		µg/Kg	1	7/13/2009 05:34 PM
2-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/13/2009 05:34 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/13/2009 05:34 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/13/2009 05:34 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/13/2009 05:34 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloroethane	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloromethane	ND	0.78	4.7		µg/Kg	1	7/13/2009 05:34 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dibromochloromethane	ND	0.65	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/13/2009 05:34 PM
Ethyl Tert-butyl ether	ND	0.71	4.7		µg/Kg	1	7/13/2009 05:34 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 05:34 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 05:34 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 05:34 PM
MTBE	ND	0.73	4.7		µg/Kg	1	7/13/2009 05:34 PM
n-Butylbenzene	ND	0.99	4.7		µg/Kg	1	7/13/2009 05:34 PM
n-Propylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 05:34 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
o-Xylene	ND	0.98	4.7		µg/Kg	1	7/13/2009 05:34 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tert-amyl methyl ether	ND	0.62	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 05:34 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/13/2009 05:34 PM
Toluene	ND	0.79	4.7		µg/Kg	1	7/13/2009 05:34 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/13/2009 05:34 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/13/2009 05:34 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/13/2009 05:34 PM
Surr: 1,2-Dichloroethane-d4	126	0	68-147		%REC	1	7/13/2009 05:34 PM
Surr: 4-Bromofluorobenzene	108	0	67-127		%REC	1	7/13/2009 05:34 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 05:34 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 05:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.16	1.1		mg/Kg	1	7/10/2009 01:21 PM
Surr: Bromofluorobenzene (FID)	127	0	59-145		%REC	1	7/10/2009 01:21 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:49 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,1-Trichloroethane	ND	0.72	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,2,2-Tetrachloroethane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,2-Trichloroethane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloroethane	ND	0.57	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloroethene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloropropene	ND	1.7	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,3-Trichlorobenzene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,3-Trichloropropane	ND	0.84	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,4-Trichlorobenzene	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,4-Trimethylbenzene	ND	0.97	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dibromo-3-chloropropane	ND	2.2	11		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dibromoethane	ND	1.6	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichlorobenzene	ND	0.93	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichloroethane	ND	1.3	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichloropropane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3,5-Trimethylbenzene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3-Dichlorobenzene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3-Dichloropropane	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,4-Dichlorobenzene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
2,2-Dichloropropane	ND	0.98	5.6		µg/Kg	1	7/13/2009 05:50 PM
2-Chlorotoluene	ND	0.74	5.6		µg/Kg	1	7/13/2009 05:50 PM
4-Chlorotoluene	ND	0.76	5.6		µg/Kg	1	7/13/2009 05:50 PM
4-Isopropyltoluene	ND	0.64	5.6		µg/Kg	1	7/13/2009 05:50 PM
Benzene	ND	0.92	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromobenzene	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromodichloromethane	ND	0.96	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromoform	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromomethane	ND	0.98	5.6		µg/Kg	1	7/13/2009 05:50 PM
Carbon tetrachloride	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chlorobenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloroethane	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloroform	ND	0.70	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloromethane	ND	0.92	5.6		µg/Kg	1	7/13/2009 05:50 PM
cis-1,2-Dichloroethene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
Di-isopropyl ether	ND	0.73	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dibromochloromethane	ND	0.77	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dibromomethane	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dichlorodifluoromethane	ND	0.68	5.6		µg/Kg	1	7/13/2009 05:50 PM
Ethyl Tert-butyl ether	ND	0.84	5.6		µg/Kg	1	7/13/2009 05:50 PM
Ethylbenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Hexachlorobutadiene	ND	3.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
Isopropylbenzene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
m,p-Xylene	ND	1.9	11		µg/Kg	1	7/13/2009 05:50 PM
Methylene chloride	ND	5.6	5.6		µg/Kg	1	7/13/2009 05:50 PM
MTBE	ND	0.86	5.6		µg/Kg	1	7/13/2009 05:50 PM
n-Butylbenzene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
n-Propylbenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Naphthalene	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
o-Xylene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
sec-Butylbenzene	ND	0.96	5.6		µg/Kg	1	7/13/2009 05:50 PM
Styrene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tert-amyl methyl ether	ND	0.73	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tert-Butanol	ND	7.9	110		µg/Kg	1	7/13/2009 05:50 PM
tert-Butylbenzene	ND	0.68	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tetrachloroethene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
Toluene	ND	0.93	5.6		µg/Kg	1	7/13/2009 05:50 PM
trans-1,2-Dichloroethene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
Trichloroethene	ND	2.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
Trichlorofluoromethane	ND	1.3	5.6		µg/Kg	1	7/13/2009 05:50 PM
Vinyl chloride	ND	0.66	5.6		µg/Kg	1	7/13/2009 05:50 PM
Surr: 1,2-Dichloroethane-d4	136	0	68-147		%REC	1	7/13/2009 05:50 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 05:50 PM
Surr: Dibromofluoromethane	130	0	72-141		%REC	1	7/13/2009 05:50 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 05:50 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 01:37 PM
Surr: Bromofluorobenzene (FID)	127	0	59-145		%REC	1	7/10/2009 01:37 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:00 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,1-Trichloroethane	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,2-Trichloroethane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloroethane	ND	0.44	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloroethene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloropropene	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,3-Trichlorobenzene	ND	0.89	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,3-Trichloropropane	ND	0.65	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,4-Trichlorobenzene	ND	1.2	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,4-Trimethylbenzene	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.6		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dibromoethane	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichlorobenzene	ND	0.72	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichloroethane	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichloropropane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3,5-Trimethylbenzene	ND	0.86	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3-Dichlorobenzene	ND	0.87	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3-Dichloropropane	ND	0.91	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,4-Dichlorobenzene	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
2,2-Dichloropropane	ND	0.75	4.3		µg/Kg	1	7/13/2009 06:05 PM
2-Chlorotoluene	ND	0.57	4.3		µg/Kg	1	7/13/2009 06:05 PM
4-Chlorotoluene	ND	0.58	4.3		µg/Kg	1	7/13/2009 06:05 PM
4-Isopropyltoluene	ND	0.49	4.3		µg/Kg	1	7/13/2009 06:05 PM
Benzene	ND	0.71	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromobenzene	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromodichloromethane	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromoform	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromomethane	ND	0.75	4.3		µg/Kg	1	7/13/2009 06:05 PM
Carbon tetrachloride	ND	1.2	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chlorobenzene	ND	0.77	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloroethane	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloroform	ND	0.53	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloromethane	ND	0.70	4.3		µg/Kg	1	7/13/2009 06:05 PM
cis-1,2-Dichloroethene	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
Di-isopropyl ether	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dibromochloromethane	ND	0.59	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dibromomethane	ND	1.5	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dichlorodifluoromethane	ND	0.52	4.3		µg/Kg	1	7/13/2009 06:05 PM
Ethyl Tert-butyl ether	ND	0.64	4.3		µg/Kg	1	7/13/2009 06:05 PM
Ethylbenzene	ND	0.78	4.3		µg/Kg	1	7/13/2009 06:05 PM
Hexachlorobutadiene	ND	2.9	4.3		µg/Kg	1	7/13/2009 06:05 PM
Isopropylbenzene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
m,p-Xylene	ND	1.5	8.6		µg/Kg	1	7/13/2009 06:05 PM
Methylene chloride	ND	4.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
MTBE	ND	0.66	4.3		µg/Kg	1	7/13/2009 06:05 PM
n-Butylbenzene	ND	0.90	4.3		µg/Kg	1	7/13/2009 06:05 PM
n-Propylbenzene	ND	0.78	4.3		µg/Kg	1	7/13/2009 06:05 PM
Naphthalene	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
o-Xylene	ND	0.89	4.3		µg/Kg	1	7/13/2009 06:05 PM
sec-Butylbenzene	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
Styrene	ND	0.77	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tert-amyl methyl ether	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tert-Butanol	ND	6.1	86		µg/Kg	1	7/13/2009 06:05 PM
tert-Butylbenzene	ND	0.52	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tetrachloroethene	ND	0.91	4.3		µg/Kg	1	7/13/2009 06:05 PM
Toluene	ND	0.72	4.3		µg/Kg	1	7/13/2009 06:05 PM
trans-1,2-Dichloroethene	ND	0.86	4.3		µg/Kg	1	7/13/2009 06:05 PM
Trichloroethene	ND	1.7	4.3		µg/Kg	1	7/13/2009 06:05 PM
Trichlorofluoromethane	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
Vinyl chloride	ND	0.51	4.3		µg/Kg	1	7/13/2009 06:05 PM
Surr: 1,2-Dichloroethane-d4	129	0	68-147		%REC	1	7/13/2009 06:05 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 06:05 PM
Surr: Dibromofluoromethane	128	0	72-141		%REC	1	7/13/2009 06:05 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 06:05 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 01:52 PM
Surr: Bromofluorobenzene (FID)	130	0	59-145		%REC	1	7/10/2009 01:52 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC					**EPA 8015B**		
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:11 PM
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
					EPA 8260B		
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate:		Analyst: **HH**
1,1,1,2-Tetrachloroethane	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,1-Trichloroethane	ND	0.64	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,2-Trichloroethane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloroethane	ND	0.50	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloroethene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloropropene	ND	1.5	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,3-Trichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,3-Trichloropropane	ND	0.75	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,4-Trichlorobenzene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,4-Trimethylbenzene	ND	0.86	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dibromo-3-chloropropane	ND	1.9	10		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dibromoethane	ND	1.5	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichlorobenzene	ND	0.83	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichloroethane	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichloropropane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3,5-Trimethylbenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3-Dichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3-Dichloropropane	ND	1.1	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,4-Dichlorobenzene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
2,2-Dichloropropane	ND	0.87	5.0		µg/Kg	1	7/14/2009 04:07 PM
2-Chlorotoluene	ND	0.66	5.0		µg/Kg	1	7/14/2009 04:07 PM
4-Chlorotoluene	ND	0.68	5.0		µg/Kg	1	7/14/2009 04:07 PM
4-Isopropyltoluene	ND	0.57	5.0		µg/Kg	1	7/14/2009 04:07 PM
Benzene	ND	0.82	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromobenzene	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromodichloromethane	ND	0.85	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromoform	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromomethane	ND	0.87	5.0		µg/Kg	1	7/14/2009 04:07 PM
Carbon tetrachloride	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
Chlorobenzene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloroethane	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloroform	ND	0.62	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloromethane	ND	0.82	5.0		µg/Kg	1	7/14/2009 04:07 PM
cis-1,2-Dichloroethene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
cis-1,3-Dichloropropene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
Di-isopropyl ether	ND	0.65	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dibromochloromethane	ND	0.68	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dibromomethane	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dichlorodifluoromethane	ND	0.60	5.0		µg/Kg	1	7/14/2009 04:07 PM
Ethyl Tert-butyl ether	ND	0.75	5.0		µg/Kg	1	7/14/2009 04:07 PM
Ethylbenzene	ND	0.91	5.0		µg/Kg	1	7/14/2009 04:07 PM
Hexachlorobutadiene	ND	3.4	5.0		µg/Kg	1	7/14/2009 04:07 PM
Isopropylbenzene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/14/2009 04:07 PM
Methylene chloride	ND	5.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
MTBE	ND	0.77	5.0		µg/Kg	1	7/14/2009 04:07 PM
n-Butylbenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
n-Propylbenzene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Naphthalene	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
o-Xylene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
sec-Butylbenzene	ND	0.85	5.0		µg/Kg	1	7/14/2009 04:07 PM
Styrene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tert-amyl methyl ether	ND	0.65	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tert-Butanol	ND	7.1	100		µg/Kg	1	7/14/2009 04:07 PM
tert-Butylbenzene	ND	0.61	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tetrachloroethene	ND	1.1	5.0		µg/Kg	1	7/14/2009 04:07 PM
Toluene	ND	0.83	5.0		µg/Kg	1	7/14/2009 04:07 PM
trans-1,2-Dichloroethene	ND	0.99	5.0		µg/Kg	1	7/14/2009 04:07 PM
Trichloroethene	ND	2.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
Trichlorofluoromethane	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
Vinyl chloride	ND	0.59	5.0		µg/Kg	1	7/14/2009 04:07 PM
Surr: 1,2-Dichloroethane-d4	117	0	70-130		%REC	1	7/14/2009 04:07 PM
Surr: 4-Bromofluorobenzene	103	0	70-130		%REC	1	7/14/2009 04:07 PM
Surr: Dibromofluoromethane	122	0	70-130		%REC	1	7/14/2009 04:07 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate:		Analyst: **HH**
Surr: Toluene-d8	115	0	70-130		%REC	1	7/14/2009 04:07 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.13	0.87		mg/Kg	1	7/10/2009 02:07 PM
Surr: Bromofluorobenzene (FID)	133	0	59-145		%REC	1	7/10/2009 02:07 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:22 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,1-Trichloroethane	ND	0.60	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,4-Trimethylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3,5-Trimethylbenzene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3-Dichlorobenzene	ND	0.94	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3-Dichloropropane	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
2,2-Dichloropropane	ND	0.81	4.7		µg/Kg	1	7/14/2009 01:44 PM
2-Chlorotoluene	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:44 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/14/2009 01:44 PM
4-Isopropyltoluene	ND	0.53	4.7		µg/Kg	1	7/14/2009 01:44 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:44 PM
Carbon tetrachloride	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloromethane	ND	0.76	4.7		µg/Kg	1	7/14/2009 01:44 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Di-isopropyl ether	ND	0.60	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/14/2009 01:44 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:44 PM
Ethylbenzene	ND	0.85	4.7		µg/Kg	1	7/14/2009 01:44 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/14/2009 01:44 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/14/2009 01:44 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/14/2009 01:44 PM
n-Butylbenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:44 PM
n-Propylbenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:44 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
o-Xylene	ND	0.96	4.7		µg/Kg	1	7/14/2009 01:44 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
Styrene	ND	0.83	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tert-Butanol	ND	6.6	93		µg/Kg	1	7/14/2009 01:44 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tetrachloroethene	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:44 PM
Toluene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:44 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:44 PM
Trichloroethene	ND	1.8	4.7		µg/Kg	1	7/14/2009 01:44 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/14/2009 01:44 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/14/2009 01:44 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/14/2009 01:44 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/14/2009 01:44 PM
Surr: Toluene-d8	116	0	75-120		%REC	1	7/14/2009 01:44 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.13	0.90		mg/Kg	1	7/10/2009 02:21 PM
Surr: Bromofluorobenzene (FID)	125	0	59-145		%REC	1	7/10/2009 02:21 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:33 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.4		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3,5-Trimethylbenzene	ND	0.94	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3-Dichlorobenzene	ND	0.95	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3-Dichloropropane	ND	0.99	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
2,2-Dichloropropane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:59 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/14/2009 01:59 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/14/2009 01:59 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/14/2009 01:59 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:59 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloromethane	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:59 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/14/2009 01:59 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:59 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/14/2009 01:59 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
m,p-Xylene	ND	1.6	9.4		µg/Kg	1	7/14/2009 01:59 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/14/2009 01:59 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/14/2009 01:59 PM
n-Butylbenzene	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:59 PM
n-Propylbenzene	ND	0.85	4.7		µg/Kg	1	7/14/2009 01:59 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
o-Xylene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:59 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:59 PM
Styrene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tert-Butanol	ND	6.6	94		µg/Kg	1	7/14/2009 01:59 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tetrachloroethene	ND	0.99	4.7		µg/Kg	1	7/14/2009 01:59 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:59 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:59 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/14/2009 01:59 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/14/2009 01:59 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/14/2009 01:59 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/14/2009 01:59 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/14/2009 01:59 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/14/2009 01:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.91		mg/Kg	1	7/10/2009 02:36 PM
Surr: Bromofluorobenzene (FID)	114	0	59-145		%REC	1	7/10/2009 02:36 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **MB-56606**	SampType: **MBLK**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **PBS**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744528**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	ND	1.0									

Sample ID: **LCS-56606**	SampType: **LCS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **LCSS**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744529**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	1203.758	1.0	1000	0	120	70	130				

Sample ID: **106302-002AMS**	SampType: **MS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **MW-5/10'**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744532**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	719.576	1.0	1000	0	72.0	70	130				

Sample ID: **106302-002AMSD**	SampType: **MSD**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **MW-5/10'**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744533**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	800.903	1.0	1000	0	80.1	70	130	719.6	10.7	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_G 5035P

Sample ID: **E090710LCS1** SampType: **LCS** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **LCSS** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743062**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.429	1.0	5.000	0	88.6	73	120				
Surr: Bromofluorobenzene (FID)	107.433		100.0		107	59	145				

Sample ID: **E090710MB1MS** SampType: **MS** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **ZZZZZZ** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743063**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.353	1.0	5.000	0	87.1	39	135				
Surr: Bromofluorobenzene (FID)	99.908		100.0		99.9	59	145				

Sample ID: **E090710MB1MSD** SampType: **MSD** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **ZZZZZZ** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743064**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.198	1.0	5.000	0	84.0	39	135	4.353	3.63	20	
Surr: Bromofluorobenzene (FID)	100.462		100.0		100	59	145		0	0	

Sample ID: **E090710MB1** SampType: **MBLK** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **PBS** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743065**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	107.516		100.0		108	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743985**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	70	130				
Surr: Dibromofluoromethane	57.130		50.00		114	70	130				
Surr: Toluene-d8	55.180		50.00		110	70	130				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743986**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	70	130				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	70	130				
Surr: Dibromofluoromethane	53.590		50.00		107	70	130				
Surr: Toluene-d8	54.630		50.00		109	70	130				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B Analyte detected in the associated Method Blank
E Value above quantitation range
H Holding times for preparation or analysis exceeded
J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit
R RPD outside accepted recovery limits
S Spike/Surrogate outside of limits due to matrix interference
DO Surrogate Diluted Out
Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	70	130		0	20	
Surr: Toluene-d8	55.440		50.00		111	70	130		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	70	130				
Surr: Dibromofluoromethane	55.240		50.00		110	70	130				
Surr: Toluene-d8	55.870		50.00		112	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **LCSS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743593**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.240	5.0	50.00	0	98.5	70	130				
Benzene	97.420	5.0	100.0	0	97.4	70	130				
Chlorobenzene	50.880	5.0	50.00	0	102	70	130				
MTBE	51.880	5.0	50.00	0	104	70	130				
Toluene	99.670	5.0	100.0	0	99.7	70	130				
Trichloroethene	48.640	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	48.730		50.00		97.5	68	147				
Surr: 4-Bromofluorobenzene	50.100		50.00		100	67	127				
Surr: Dibromofluoromethane	52.690		50.00		105	72	141				
Surr: Toluene-d8	52.710		50.00		105	75	120				

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	48.160		50.00		96.3	68	147				
Surr: 4-Bromofluorobenzene	49.230		50.00		98.5	67	127				
Surr: Dibromofluoromethane	53.500		50.00		107	72	141				
Surr: Toluene-d8	53.200		50.00		106	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743992**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	67	127				
Surr: Dibromofluoromethane	57.130		50.00		114	72	141				
Surr: Toluene-d8	55.180		50.00		110	75	120				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743993**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	68	147				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	67	127				
Surr: Dibromofluoromethane	53.590		50.00		107	72	141				
Surr: Toluene-d8	54.630		50.00		109	75	120				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	72	141		0	20	
Surr: Toluene-d8	55.440		50.00		111	75	120		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	67	127				
Surr: Dibromofluoromethane	55.240		50.00		110	72	141				
Surr: Toluene-d8	55.870		50.00		112	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

53429

ATL

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 1 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX 52.7595.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9900 FAX NO: 323-517-9700

SAMPLER NAME: Michele Benford (Printed) Michele Benford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

ANALYSES REQUESTED

AIRBILL NO:_____

COOLER TEMP:_____

PRESERVED:_____

REMARKS:

Questions Please Call Jim. thx

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg - 8015	8260B: BTEX, ethanol, MTBE, etc. (full suite)	VOC's incl. aromatic & chlorinated VOCs.						SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-5/5'	7.8.09	0932	MW-5		X			N	4	E/O	X	X							
2	/10'		0938																	
3	/15'		~~0942~~ 0947								↓									
4	/20'		0947								G/E									
5	/25'		0956								E/O									
6	/30'		1001																	
7	/35'		1007																	
8	/40'		1013																	
9	/45'		1020																	
10	/50'	↓	1106	↓		↓			↓	↓	↓									

Relinquished By: (Signature and Printed Name) Michele Benford Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1435

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1635

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:

1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

4.1 °C

53569

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 2 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Project Name/No. Hertz P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: Pgl FAX NO: Pg 1

SAMPLER NAME: Michele Beresford (Printed) Michele Beresford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y N - Global ID# ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS: Questions: Call Jim.

ANALYSES REQUESTED: TPH5 - 8015M. | VOCs - 8260B | (Full Suite + Oxys) | MTBE, BTEX, Ethanol | Aromatic + Chlorinated

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-5 160'	7.8.09	1119	MW-5		X			N	4	E/O	
2	165'		1138									
3	170'		1144									
4	175'		1149									
5	180'		1159									
6												
7												
8												
9												
10												

Relinquished By: (Signature and Printed Name) Michele Beresford	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1435
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1635
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date:	Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

Rachelle Arada

From: Fernando Diwa
Sent: Thursday, July 09, 2009 4:02 PM
To: Carmen Aguila; Rachelle Arada
Cc: Ed Caballero
Subject: FW: Hertz - LAX project

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 3:38 PM
To: Fernando Diwa
Subject: RE: Hertz - LAX project

Yes please. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Fernando Diwa [mailto:fernando@atlglobal.com]
Sent: Thursday, July 09, 2009 3:30 PM
To: jim.madden@atcassociates.com
Cc: Carmen Aguila; Ed Caballero; Rachelle Arada
Subject: RE: Hertz - LAX project

Hi Jim,

Please confirm if you want us to run all the samples collected on 7/8/09. The analyses requested on Page 1 of 2 do not have the lines drawn down to the last sample. Attached is the copy of the COCs for your reference.

Please advise.

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 8:35 AM
To: Rachelle Arada

Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

That is fine. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Rachelle Arada [mailto:Rachelle@atlglobal.com]
Sent: Wednesday, July 08, 2009 5:48 PM
To: jim.madden@atcassociates.com
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

Hi Jim,

I got your email below. I was told that we only have 1 set of encore to use for the analyses you requested.

Here's what we can do 1) analyze 8015 TPHg using one encore 2) analyze 8260B+Oxygenates with 2nd encore 3) for dilutions, we can prioritize 8260B and use the 3rd encore 4) we will use the sample tube for any other reruns.

As for Ethanol, we are not set-up by method 8260B. We can analyze it by 8015B. Let me know if this will be a problem.

Enclosed is a copy of the coc for your reference.

Thanks,
Rachelle

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Wednesday, July 08, 2009 4:48 PM
To: Rachelle Arada
Subject: Hertz - LAX project

All samples are to be ran as follows:

A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and

groundwater samples will be analyzed for TPH gasoline by EPA Method 8015/5035. In addition, the soil samples will be

analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and

ethanol by EPA Method 8260B/5035. As requested by the RWQCB, groundwater samples will be analyzed by

Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic

compounds by EPA method 8260B/5035 for this sampling event.

Please let me know if there is a problem.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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ATL

53429

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 1 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX 52.7595.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9750 x209 FAX NO: 323-517-9700

SAMPLER NAME: Michele Benisford (Printed) Michele Benisford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

ANALYSES REQUESTED:

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg - 8015	8260B: BTEX & Ether	Full Suite VOC's incl Aromatics & Chlorinated VOC's	REMARKS / SAMPLE CONDITION/ CONTAINER/COMMENTS:
1 MW-5/5'	7.8.09	0932	MW-5		X			N	4	E/O	X	X		
2 /10'		0938												
3 /15'		0947												
4 /20'		0947								G/E				
5 /25'		0956								E/O				
6 /30'		1001												
7 /35'		1007												
8 /40'		1013												
9 /45'		1020												
10 /50'		1100												

REMARKS:
Questions Please call Jim. Thx

Relinquished By: (Signature and Printed Name) Michele Benisford — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1435

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1635

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days
By _____ Date_____

LAB COPY

53569

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 2 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Project Name/No. Hertz P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: Pgl FAX NO: Pgl

SAMPLER NAME: Michele Benford (Printed) Michele Benford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y N Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS:
Questions: Call Jim.

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	ANALYSES REQUESTED: TPH's - 8015 M.	VOC's - 8260B (Full Suite + Oxys)	MTBE, BTEX, Ethanol	Aromatic + Chlorinated	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1 MW-5 (60')	7.8.09	1119	MW-5		X			N	4	S/O	X	X			
2 (65')	↓	1138	↓		↓			↓	↓	↓	↓	↓			
3 (70')		1144													
4 (75')		1149													
5 (80')	↓	1159	↓		↓			↓	↓	↓	↓	↓			
6															
7															
8															
9															
10															

Relinquished By: (Signature and Printed Name) Michele Benford	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1435
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1635
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date:	Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

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POSITIVE
LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

August 17, 2009

Mr. Jim Madden
A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Report No.: 9080044
Project Name: Hertz-LAX, P.O. No. 52.75015.0006

Dear Mr. Jim Madden,

This report contains the analytical results for the sample(s) received under chain of custody(s) by Positive Lab Service on August 06, 2009.

The test results in this report are performed in compliance with ELAP accreditation requirements for the certified parameters. The laboratory report may not be produced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Preliminary data should not be used for regulatory purposes. Authorized signature(s) is provided on final report only.

If you have any questions in reference to this report, please contact your Positive Lab Service coordinator.

Project Manager

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-3 Water (9080044-01) Sampled:08/06/09 10:24 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*91.7 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-3 Water (9080044-01) Sampled:08/06/09 10:24 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Isopropylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Hexachlorobutadiene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND		1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*99.5 %*			*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*99.3 %*			*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.8 %*			*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*89.1 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30

2,2-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND	1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND	1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Isopropylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

POSITIVE LAB SERVICE

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30											
Hexachlorobutadiene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND		1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-Isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*99.7 %*			*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*98.8 %*			*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.7 %*			*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

Sample ID: MW-4 Water (9080044-03) Sampled:08/06/09 15:48 Received:08/06/09 17:30											
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*88.4 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Certificate of Analysis

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25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-4 Water (9080044-03) Sampled:08/06/09 15:48 Received:08/06/09 17:30

trans-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Isopropylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Hexachlorobutadiene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND	1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-isopropyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*102 %*		*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*99.5 %*		*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.2 %*		*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91008 - EPA 5030B										
Blank Prepared & Analyzed: 08/10/09										
Gasoline	ND	100	ug/l							
Surrogate: a,a,a-Trifluorotoluene	*27.1*		ug/l	*30.00*		*90.4*	*70-140*			
LCS Prepared & Analyzed: 08/10/09										
Gasoline	975	100	ug/l	909.6		107	63-135			
Matrix Spike Source: 9080050-01 Prepared & Analyzed: 08/10/09										
Gasoline	950	100	ug/l	909.6	ND	104	54-134			
Matrix Spike Dup Source: 9080050-01 Prepared & Analyzed: 08/10/09										
Gasoline	954	100	ug/l	909.6	ND	105	54-134	0.368	20	
Batch BH91009 - EPA 5030B										
Blank Prepared & Analyzed: 08/07/09										
Dichlorodifluoromethane (FC-12)	ND	1.00	ug/l							
Chloromethane	ND	1.00	ug/l							
Vinyl chloride (Chloroethylene)	ND	0.500	ug/l							
Bromomethane	ND	1.00	ug/l							
Chloroethane	ND	1.00	ug/l							
Trichlorofluoromethane (FC-11)	ND	1.00	ug/l							
Acetone	ND	10.0	ug/l							
Carbon disulfide	ND	5.00	ug/l							
1,1-Dichloroethene	ND	1.00	ug/l							
Methylene chloride (Dichloromethane)	ND	2.50	ug/l							
trans-1,2-Dichloroethene	ND	1.00	ug/l							
1,1-Dichloroethane	ND	1.00	ug/l							
Vinyl acetate	ND	5.00	ug/l							
2,2-Dichloropropane	ND	1.00	ug/l							
cis-1,2-Dichloroethene	ND	1.00	ug/l							
2-Butanone (MEK)	ND	5.00	ug/l							
Bromochloromethane	ND	1.00	ug/l							
Chloroform	ND	1.00	ug/l							
1,1,1-Trichloroethane	ND	1.00	ug/l							
Carbon tetrachloride	ND	0.500	ug/l							
1,1-Dichloropropene	ND	1.00	ug/l							
Benzene	ND	1.00	ug/l							
1,2-Dichloroethane	ND	0.500	ug/l							
Trichloroethene (TCE)	ND	1.00	ug/l							
1,2-Dichloropropane	ND	1.00	ug/l							
Dibromomethane	ND	1.00	ug/l							
Bromodichloromethane	ND	1.00	ug/l							
2-Chloroethyl vinyl ether	ND	5.00	ug/l							

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Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91009 - EPA 5030B										
cis-1,3-Dichloropropene	ND	1.00	ug/l							
4-Methyl-2-pentanone (MIBK)	ND	5.00	ug/l							
Toluene	ND	1.00	ug/l							
trans-1,3-Dichloropropene	ND	1.00	ug/l							
1,1,2-Trichloroethane	ND	1.00	ug/l							
Tetrachloroethene (PCE)	ND	1.00	ug/l							
1,3-Dichloropropane	ND	1.00	ug/l							
2-Hexanone (MBK)	ND	5.00	ug/l							
Dibromochloromethane	ND	1.00	ug/l							
1,2-Dibromoethane (EDB)	ND	1.00	ug/l							
Chlorobenzene	ND	1.00	ug/l							
1,1,1,2-Tetrachloroethane	ND	1.00	ug/l							
Ethylbenzene	ND	1.00	ug/l							
m,p-Xylene	ND	1.00	ug/l							
o-Xylene	ND	1.00	ug/l							
Styrene	ND	1.00	ug/l							
Bromoform (Tribromomethane)	ND	1.00	ug/l							
Isopropylbenzene	ND	1.00	ug/l							
Bromobenzene	ND	1.00	ug/l							
1,1,2,2-Tetrachloroethane	ND	1.00	ug/l							
1,2,3-Trichloropropane	ND	1.00	ug/l							
n-Propylbenzene	ND	1.00	ug/l							
2-Chlorotoluene	ND	1.00	ug/l							
4-Chlorotoluene	ND	1.00	ug/l							
1,3,5-Trimethylbenzene	ND	1.00	ug/l							
tert-Butylbenzene	ND	1.00	ug/l							
1,2,4-Trimethylbenzene	ND	1.00	ug/l							
sec-Butylbenzene	ND	1.00	ug/l							
1,3-Dichlorobenzene	ND	1.00	ug/l							
4-Isopropyltoluene	ND	1.00	ug/l							
1,4-Dichlorobenzene	ND	1.00	ug/l							
1,2-Dichlorobenzene	ND	1.00	ug/l							
n-Butylbenzene	ND	1.00	ug/l							
1,2-Dibromo-3-chloropropane (DBCP)	ND	1.00	ug/l							
1,2,3-Trichlorobenzene	ND	1.00	ug/l							
Hexachlorobutadiene	ND	1.00	ug/l							
Naphthalene	ND	1.00	ug/l							
1,2,4-Trichlorobenzene	ND	1.00	ug/l							
Methyl tert-butyl ether (MTBE)	ND	1.00	ug/l							
1,4-Dioxane	ND	20.0	ug/l							
Tert-butyl alcohol	ND	5.00	ug/l							

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91009 - EPA 5030B										
Di-isopropyl ether	ND	1.00	ug/l							
Ethyl tert-butyl ether	ND	1.00	ug/l							
Tert-amyl methyl ether	ND	1.00	ug/l							
Surrogate: Dibromofluoromethane	*10.1*		ug/l	*10.00*		*101*	*76-129*			
Surrogate: Toluene-d8	*9.93*		ug/l	*10.00*		*99.3*	*85-115*			
Surrogate: 4-Bromofluorobenzene	*9.69*		ug/l	*10.00*		*96.9*	*83-117*			
LCS Prepared & Analyzed: 08/07/09										
1,1-Dichloroethene	21.4	1.00	ug/l	20.00		107	76-146			
Benzene	21.6	1.00	ug/l	20.00		108	88-129			
Trichloroethene (TCE)	22.8	1.00	ug/l	20.00		114	83-136			
Toluene	22.2	1.00	ug/l	20.00		111	83-132			
Chlorobenzene	22.7	1.00	ug/l	20.00		114	81-132			
Methyl tert-butyl ether (MTBE)	21.1	1.00	ug/l	20.00		106	70-139			
Surrogate: Dibromofluoromethane	*10.0*		ug/l	*10.00*		*100*	*81-120*			
Surrogate: Toluene-d8	*10.0*		ug/l	*10.00*		*100*	*86-113*			
Surrogate: 4-Bromofluorobenzene	*9.70*		ug/l	*10.00*		*97.0*	*81-116*			
Matrix Spike Source: 9080031-03 Prepared & Analyzed: 08/08/09										
1,1-Dichloroethene	68.6	1.00	ug/l	80.00	1.69	83.6	50-147			
Benzene	79.2	1.00	ug/l	80.00	0.580	98.2	85-129			
Trichloroethene (TCE)	325	1.00	ug/l	80.00	259	82.5	78-138			
Toluene	82.5	1.00	ug/l	80.00	ND	103	75-132			
Chlorobenzene	84.8	1.00	ug/l	80.00	ND	106	85-123			
Surrogate: Dibromofluoromethane	*9.69*		ug/l	*10.00*		*96.9*	*81-127*			
Surrogate: Toluene-d8	*10.0*		ug/l	*10.00*		*100*	*85-116*			
Surrogate: 4-Bromofluorobenzene	*9.89*		ug/l	*10.00*		*98.9*	*79-114*			
Matrix Spike Dup Source: 9080031-03 Prepared & Analyzed: 08/08/09										
1,1-Dichloroethene	68.5	1.00	ug/l	80.00	1.69	83.5	50-147	0.180	20	
Benzene	78.6	1.00	ug/l	80.00	0.580	97.5	85-129	0.766	20	
Trichloroethene (TCE)	329	1.00	ug/l	80.00	259	88.1	78-138	6.55	20	
Toluene	81.1	1.00	ug/l	80.00	ND	101	75-132	1.65	20	
Chlorobenzene	84.4	1.00	ug/l	80.00	ND	105	85-123	0.508	20	
Surrogate: Dibromofluoromethane	*9.85*		ug/l	*10.00*		*98.5*	*81-127*			
Surrogate: Toluene-d8	*10.1*		ug/l	*10.00*		*101*	*85-116*			
Surrogate: 4-Bromofluorobenzene	*9.90*		ug/l	*10.00*		*99.0*	*79-114*			

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Notes and Definitions

NA	Not Applicable
ND	Analyte NOT DETECTED at or above the detection limit
NR	Not Reported
MDL	Method Detection Limit
PQL	Practical Quantitation Limit

Environmental Laboratory Accreditation Program Certificate No. 1131, Mobile Lab No. 2534, LACSD No. 10138

Authorized Signature(s)

1-800-734-9747 x 3970 or 3979

53570

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 8.6.09 PAGE 1 OF 1

LOG BOOK NO._____ FILE NO._____ LAB NO. 9080044

CLIENT NAME: ATC Associates Project Name/No. Hertz-LAX 52.75015.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park, CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9780 FAX NO: 323-517-9781

SAMPLER NAME: Michele Benisford (Printed) Michele Benisford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other:

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____

COOLER TEMP: 5.6°C

PRESERVED:_____

REMARKS:
Please Call Michele for analyses to be added x237

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	ANALYSES REQUESTED: 8260B VOCs	other Analyses?	TPH-G	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-3	8.6.09	1024	Groundwater	X				N	3	V	X	X	⊗	⊗: added per Michelle via phone 8/7/09
2	MW-5	↓	1205	↓	↓				↓	↓	↓	↓	x1	⊗	
3	MW-4	↓	1548	↓	↓				↓	↓	↓	↓	x1	⊗	
4															
5															
6															
7															
8															
9															
10															

Relinquished By: (Signature and Printed Name) Michele Benisford Received By: (Signature and Printed Name) Lynn Klimasefski Date: 8/06/09 Time: 1730

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:

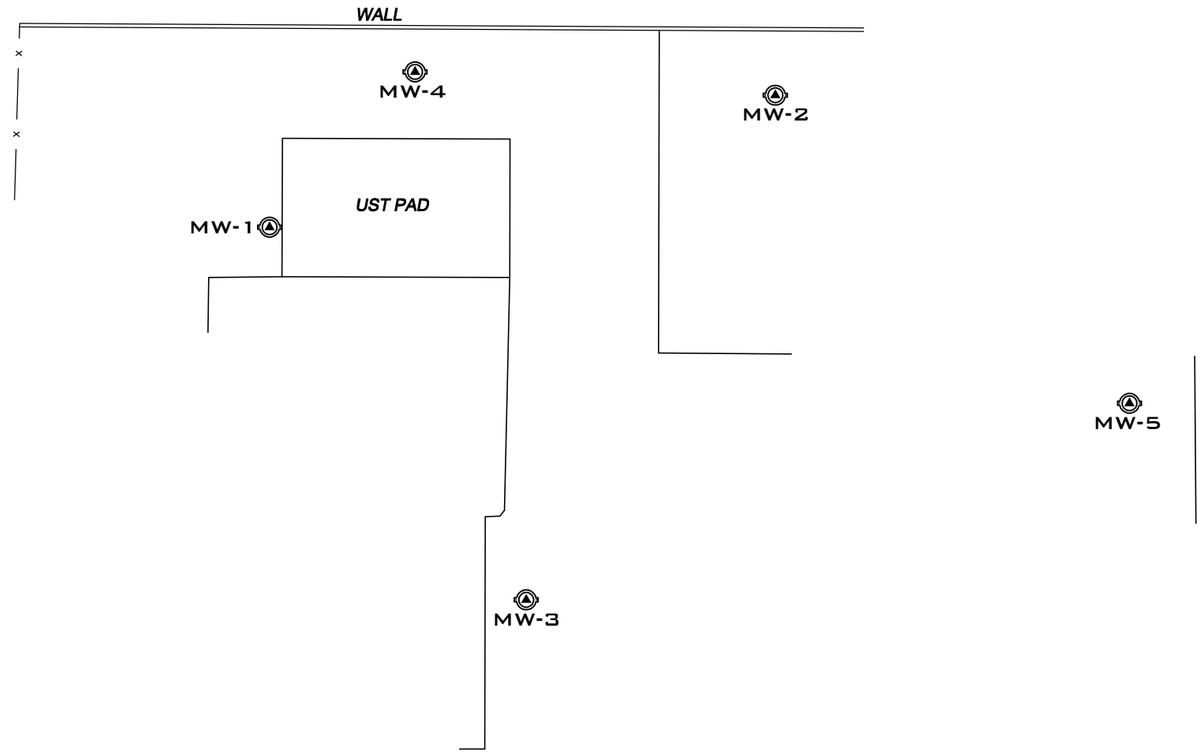
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

APPENDIX F

SURVEY DATA



NORTHING	EASTING	LATITUDE	LONGITUDE	CASING	COVER	WELL-ID
1806267.52	6444833.17	33.9551042	118.3852545	104.94	105.33	MW-4
1806201.92	6444974.61	33.9549255	118.3847873	104.77	105.24	MW-5

SURVEY DATE: JULY 17, 2009

SURVEY CONTROL:
HORIZONTAL DATUM: NAD 83, ZONE 5, US SURVEY FEET
VERTICAL DATUM: NGVD 29, FEET
BENCHMARK: CITY OF LOS ANGELES #17-01475
ELEVATION = 105.594 FEET

LICENSED LAND SURVEYOR
WILLIAM L. MEAGHER
No. 5948
LICENSE EXPIRES 12-31-10
STATE OF CALIFORNIA

WM SURVEYS INC.
William L. Meagher
2747 Sherwin Ave. #12
Ventura, Ca. 93003
(805) 677-4850
Drawn by Jeremy Henry, LS

NORTH

0' 30' 60' 90'
FEET
SCALE: 1" = 30'

MONITORING WELL SURVEY
HERTZ LAX
9000 AIRPORT DRIVE
LOS ANGELES, CALIFORNIA

SHEET 1
OF 1

DRAWING NO.
B08063

REVISED: 07-20-2009

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Phone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

QUARTERLY STATUS AND SEMIANNUAL GROUNDWATER MONITORING REPORT
(3rd Quarter 2012)

Hertz Facility
9000 Airport Boulevard
Los Angeles, California 90045

Submitted to:
Mr. Timothy Egan
Hertz Corporation
225 Brea Boulevard
Park Ridge, NJ 07656

Submitted by
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Work Order No. 1284
ATC Project No. 52.75015.0006
July 20, 2012

Prepared by:

Melissa Bonnar
Staff Geologist

Reviewed by:

Jim Madden, PG, LEED AP, CEM
Professional Geologist
Group Manager

DATE: July 20, 2012

SEMIANNUAL GROUNDWATER MONITORING REPORT – JULY 2012

Facility: **Hertz Facility**	Site Address: **9000 Airport Boulevard, Los Angeles California**
Responsible Party / Contact Person:	Hertz Corporation / Mr. Timothy Egan
Consulting Co. / Contact Person:	**ATC Associates Inc. /Jim Madden, Project Manager (323) 517-9780**
ATC Project No.:	52.75015.0006
Regulatory Agency/File No.:	Los Angeles Regional Water Quality Control Board / Release #900450670 (D-1)

WORK PERFORMED THIS QUARTER (July 1, 2012 to September 30, 2012]:

1. Performed second semi-annual groundwater monitoring and sampling.
2. Submit second semi-annual 2012 groundwater monitoring report

WORK PROPOSED FOR NEXT SEMI-ANNUAL EVENT [January 1, 2013 to March 30, 2013]:

1. Perform first semi-annual groundwater monitoring and sampling.
2. Prepare and submit first semi-annual 2013 groundwater monitoring report.

Current Phase of Project:	Assessment	(Assessment, Remediation, etc.)
Frequency of Sampling:	Semi-annual	(Semi-annual, etc.)
Frequency of Monitoring:	Semi-annual	(Semi-annual, etc.)
Liquid Phase Hydrocarbons Present On Site:	No	(Yes/No)
Cumulative PSH Recovered to Date:	None	(gallons)
PSH Recovered This Quarter:	None	(gallons)
Purge Water Removed This Quarter:	40	(gallons)
Permits for Discharge:	None	(NDPES, POTW, etc)
Current Remediation Techniques:	Natural attenuation	(SVES, PSH Recovery, Natural attenuation)
Approximate Depth to Groundwater:	73.47 to 84.92	(Measured Feet)
Groundwater Gradient:	0.06 ft/ft	(Magnitude)
Groundwater Flow Direction:	Northeast	(Direction)

Discussion: On July 12, 2012, ATC Associates, Incorporated (ATC) personnel visited the site to perform the second of two groundwater monitoring and sampling events **(Figure 1)**. Well construction details and survey data are in **Table 1**. ATC gauged five monitoring wells (**Figure 2**). Depth to groundwater during this gauging event ranged between 73.47 (MW-1) and 84.92 (MW-5) feet below ground surface (bgs). Groundwater monitoring wells MW-1 and MW-2 were observed to contain less than 1 foot of water during this sampling event, and the water was turbid, even after being purged. Due to the low water levels in groundwater monitoring well MW-2, a sample was not collected. Groundwater flow direction was northeast with a hydraulic gradient of approximately 0.06 ft/ft. No measurable phase-separated hydrocarbons (PSH) were recorded during this monitoring event. A groundwater elevation contour map is presented on **Figure 3**. The groundwater measurements in monitoring wells MW-1 and MW-2 are suspect based on the historical groundwater gradient and limited water column in the wells. Monitoring wells MW-1 and MW-2 were disregarded for groundwater elevation mapping purposes as shown in **Figure 3**. Groundwater monitoring and sampling procedures are provided in **Appendix A**.

ATC purged and collected groundwater samples from MW-1, MW-3, MW-4, and MW-5; field logs are in **Appendix B**. The samples were analyzed for total petroleum hydrocarbons as gasoline (TPHg); benzene, toluene, ethylbenzene, and total xylenes (BTEX); fuel oxygenates methyl tert-butyl ether (MTBE), di-isopropyl ether (DIPE), ethyl tert-butyl ether (ETBE), tert-amyl methyl ether (TAME), and tert-butyl alcohol (TBA), by EPA Test Method 8260 and gas chromatograph/mass spectrometer (GC/MS) combination.

TPHg was not present in concentrations above the laboratory practical quantitation limit (PQL= 100 µg/L) in groundwater samples collected from MW-1 and MW-3 through MW-5. BTEX were not detected at concentrations above the laboratory PQL of 1.0 µg/L in any of the groundwater samples collected during the current monitoring event. MTBE, TAME, DIPE, and ETBE were not present at concentrations above their respective laboratory PQLs.

However, it is ATC's opinion that the analytical results for monitoring wells MW-1 and MW-2 are not likely representative of

actual site conditions due to insufficient recharge of the wells. Dissolved oxygen readings were not available during this sampling event. Groundwater analytical results are presented in **Table 2**. The laboratory analytical report is in **Appendix C**.
Recommendations: Continue semi-annual groundwater monitoring
Summary of Unusual Activity: MTBE was not detected in any of the sampled groundwater monitoring wells during this sampling event.
Agency Directive Requirements: Continue semi-annual groundwater monitoring and sampling

ATTACHED:

- Table 1 – Well Construction Details and Survey Data
- Table 2 – Groundwater Analytical Data
- Figure 1 – Site Vicinity Map
- Figure 2 – Site Plan
- Figure 3 – Groundwater Contour Map – July 12, 2012
- Appendix A – ATC Groundwater Monitoring and Sampling Procedures
- Appendix B – Field Logs
- Appendix C – Laboratory Report

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45-75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55-85	0.020	104.26	07/03/08
MW-4	95.00	10	4	75-95	0.020	105.33	07/17/09
MW-5	95.00	10	4	75-95	0.020	105.24	07/17/09

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

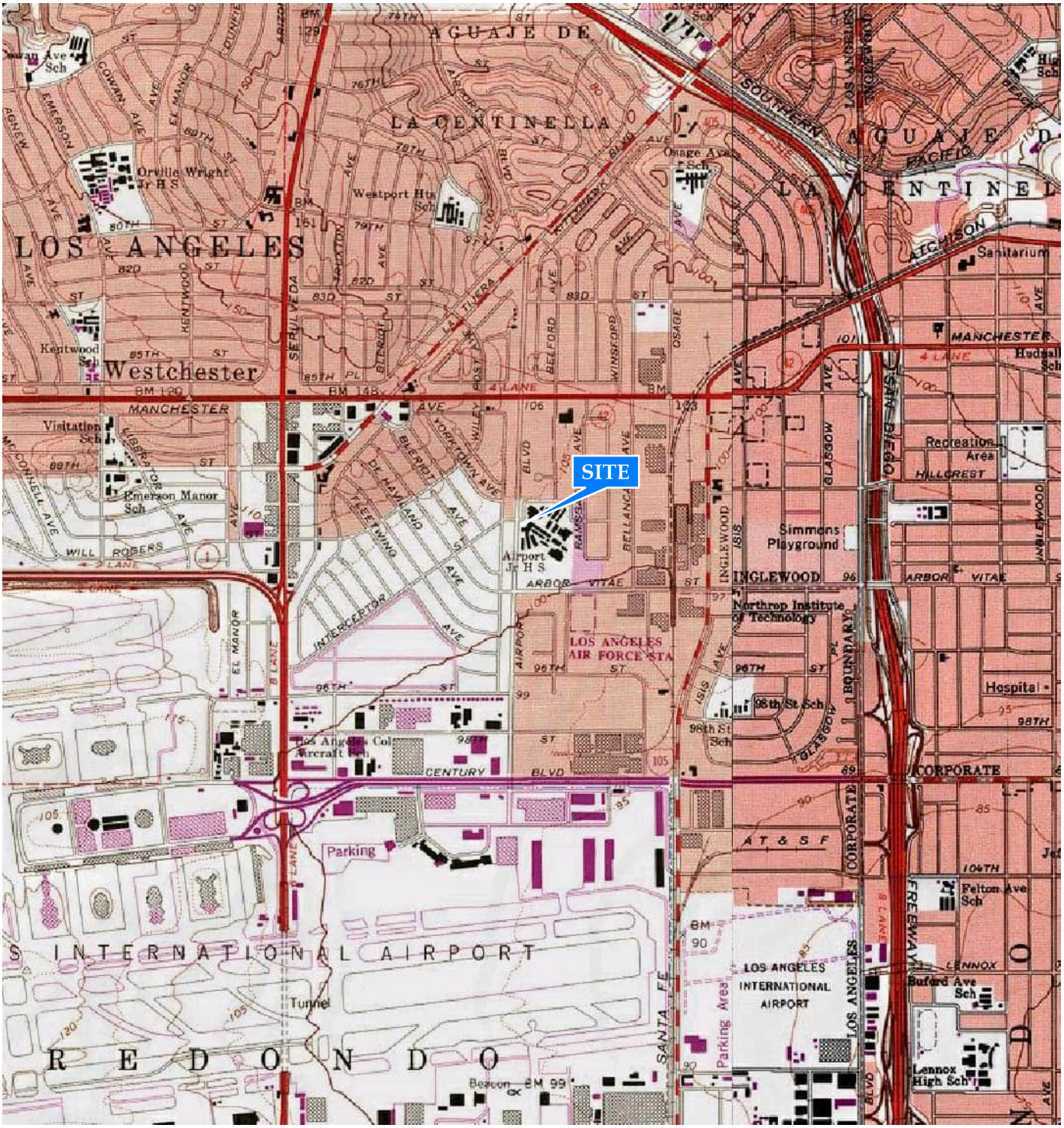
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/12/12	104.81	73.47	--	31.34	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-2	07/12/12	105.01	75.05	--	29.96	--	--	--	--	--	--	--	--	--	--	--	--	
MW-3	07/12/12	104.26	77.12	--	27.14	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-4	07/12/12	105.33	83.30	--	22.03	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-5	07/12/12	105.24	84.92	--	20.32	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	

Abbreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES
1:24,000

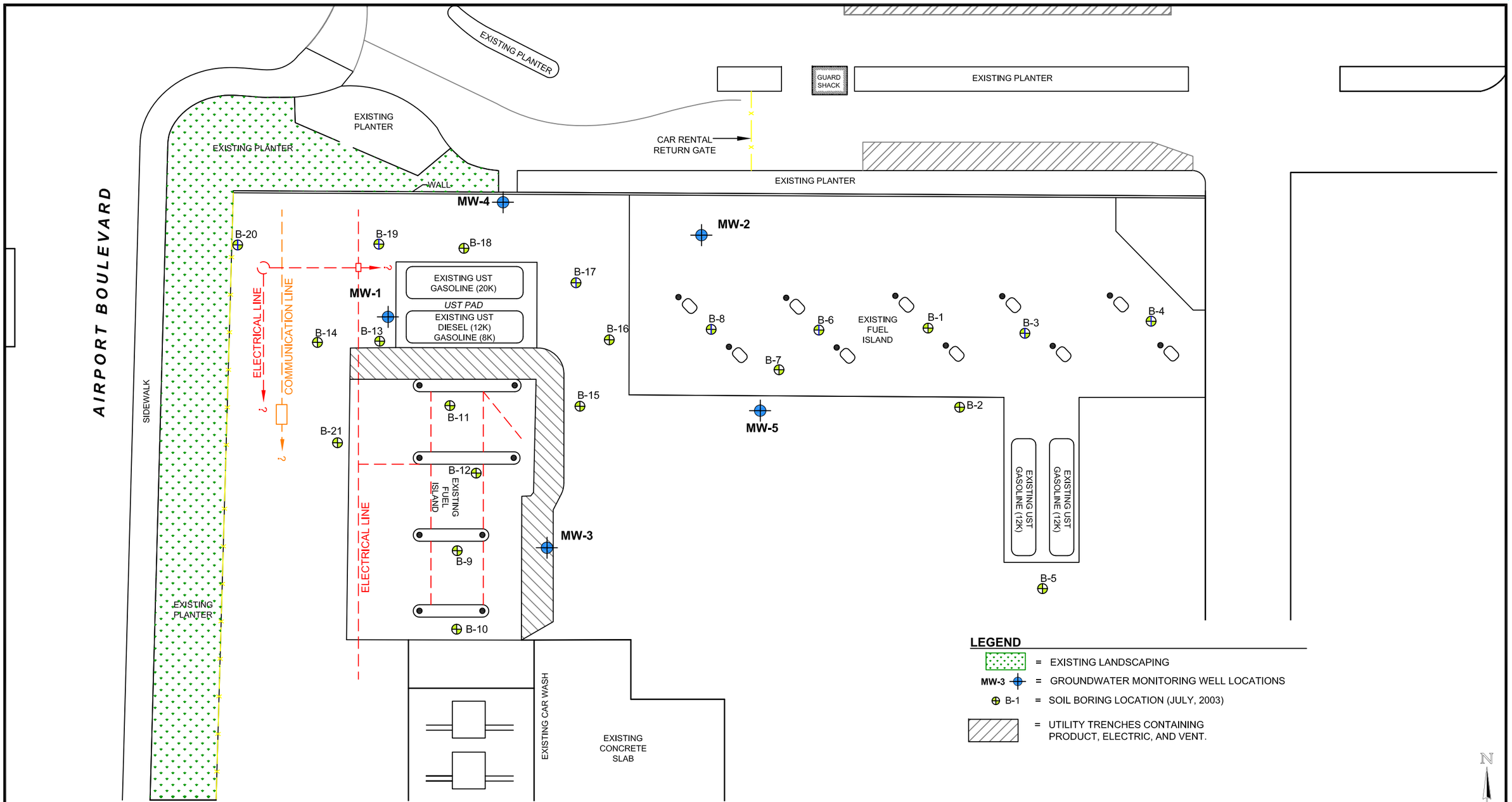
N

SITE VICINITY MAP

HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 1
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- B-1 = SOIL BORING LOCATION (JULY, 2003)
- = UTILITY TRENCHES CONTAINING PRODUCT, ELECTRIC, AND VENT.

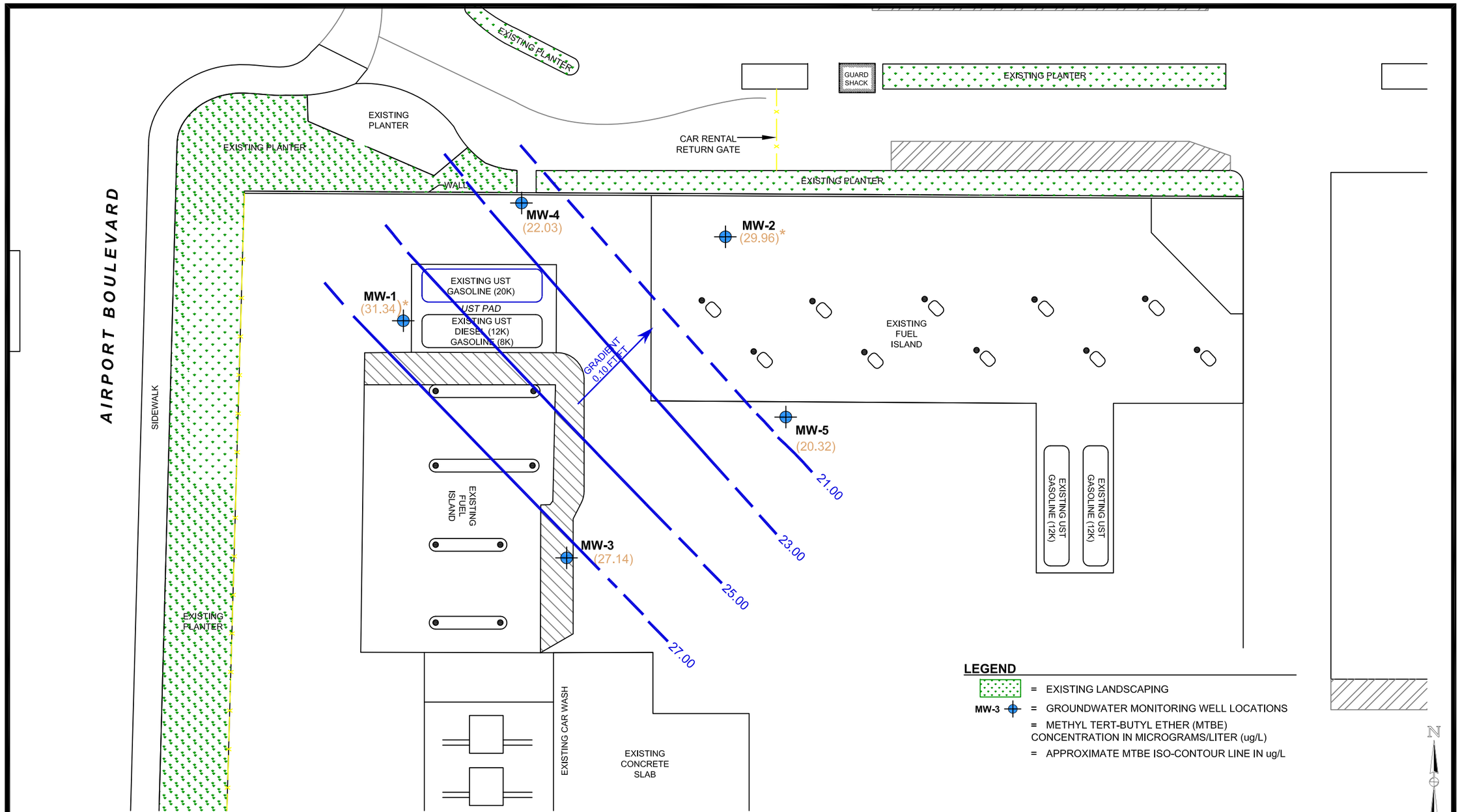
SITE PLAN

HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 2
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

FILE: S:\Jobdocs\75015 Hertz\006-LAX\0006 LAX\Reports\1st Qtr 2012 GWM\Figures\F2-3-750015.0006-ASA-Mar-2011.dwg



THIRD QUARTER 2012 GROUNDWATER MONITORING
HERTZ CORPORATION
HERTZ LAX
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3
REVIEW BY: J. MADDEN	DRAWN BY: GAB	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

GROUNDWATER MONITORING AND SAMPLING PROCEDURES

GROUNDWATER MONITORING AND SAMPLING PROCEDURES

Groundwater Monitoring and Decontamination Method

Prior to monitoring, a decontamination area is established. Decontamination procedures consist of scrubbing down-well equipment in a Liquidnox® solution wash (or equivalent degreasing compound), and rinsing in potable water and a final rinse of de-ionized (or distilled) water before and after each well. Any non-dedicated down-well equipment is decontaminated prior to use on site.

Prior to purging and sampling a well, the static water level is measured to the nearest 0.01 feet with an electronic interface probe and/or water level meter. Depth to bottom is typically measured every semi-annual event. The water level meter and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or previously confirmed, an electronic interface probe is used to measure the well fluids to the nearest 0.01 feet. PSH may alternatively be measured using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and PSH thickness are recorded in the field.

Well Purging

When well purging is required, each monitoring well to be sampled is purged using, a truck-mounted vacuum pump, a polyvinyl chloride (PVC) bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge groundwater are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge groundwater. Parameters are measured during purging; initially, and at volume intervals of one well or borehole volume (dependent on local regulations). Purging continues until the required well or borehole volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. When wells dewater or demonstrate a slow recharge, wells may be sampled although fewer than required volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is transported to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

After purging, groundwater samples are collected after at least 80% of its static water level is recovered in the well. If recharge is extremely slow, the well is allowed to recharge until sufficient volume has accumulated for sample collection. **No-purge groundwater samples are collected when prior approval by the lead regulatory agency has been permitted**. **When no-purge samples are collected the same procedures are followed excluding well purging.** All groundwater samples are collected using polyethylene disposable bailers attached with new, clean string or rope. Groundwater samples being analyzed for compounds most sensitive to volatilization are collected first. Groundwater samples are placed in appropriate laboratory-supplied containers, labeled, place in zip-lock® plastic bags, documented on a chain of custody form and preserved on ice in a cooler for transport to a state-certified analytical laboratory. After collection, all samples are stored in a chilled cooler and refrigerated to approximately four degrees Celsius while a laboratory representative transports the samples to their facility. Analytical detection limits match or surpass standards required by local or regional guidelines.

QUALITY ASSURANCE / QUALITY CONTROL (QA/QC) PROCEDURES

Field Procedures

To prevent contamination of the samples and/or cross-contamination of monitoring wells ATC personnel adhere to the following procedures in the field:

- New, clean pair of appropriate disposable gloves is dawned prior to sampling each well.
- Wells are gauged and purged in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the groundwater. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Sample Control

Laboratory and field handling procedures may be monitored, if required by the client or local regulatory agency, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory, by laboratory personnel to check handling procedures while in the field, as required by site conditions and local regulations. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective, as required by site conditions and local regulations. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates (split samples) are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event, as required by site conditions and local regulations. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX B

FIELD LOGS

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: **Los Angeles 52**	Date: 7/17/12	Page of
ATC Representative(s): Melissa & David	Project: @ Hertz LAX	
Role: GW monitoring	Location: 048.75015.00016	
Contact Information:	Project No:	Task No:
Scope of Work:	Weather: Sunny	Temperature: ~80
X Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor: **None**	

Time:	Comments:
7:20	Arrival on site, Tail gate meeting
7:50	started on mw-5
8:20	Drums are not on site called Chris to deliver Drum
9:16	Sample mw-5
9:30	started gauging + purge mw-3
10:10	Sampled mw-3 after 80% recharge
10:15	moved to mw-4
10:50	Well developed mw-4
11:00	Safety meeting
11:53	sample mw-4 after recharg
12:30	move to mw-2
12:40	mw-2 DRY no samples Site Clean up
13:00	left Site to drop off samples to Positive labs
13:45	Drop off samples at Positive labs
	Bring pump for mw-5, 4, 3

Equipment Used:

Contractor Hours (per Person):	Staff / Technician Hours:
Copies To: ATC - Tempe (Ed Vandegrift)	Mileage:
Project Manager: Ed Vandegrift	Reviewed By:

Montoring Well Gauging Log

FLD-102
Revision 0.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): David + Melissa	Project: Hertz LAX	
	Location:	
Contact Information:	Project No: 045.75015.0006	Task No:
	Weather:	Temperature: 80
Water Level Meter Model/ID: Solinst 101 100'	Interface Probe Model/ID: Horiba U-22	

Well ID	Casing Size (in) / Screen Interval	Proposed Intake Depth (ft below TOC)	Time of Gauging*	Depth To LNAPL (feet)	Depth To Water (feet)	LNAPL Thickness (feet)[1]	Total Well Depth (feet)	Other (DTW, DO, ORP,Temp, etc) Cap Removal Time
mw-1	4"		12:06	—	73.47	—	74.30	12:06
mw-2	4"		12:40	—	75.05	—	75.30	12:39
mw-3	4"		9:33	—	77.12	—	85.15	9:30
mw-4	4"		10:24	—	83.30	—	93.30	10:22
mw-5	4"		7:56	—	84.92	—	95.30	7:53

Comments:

Notes:

* If top of screen is submerged, allow at least 15 minutes for well equilibration following well cap removal.
All measurements to be reported to nearest 0.01 ft.
ID = Identification.
LNAPL = Light Non-Aqueous Phase Liquid.
[1] Indicate in LNAPL Thickness column if a sheen is present
Sheen = Discontinuous, non-measurable thickness of LNAPL (less than 0.01 ft).
Trace = Continuous, non-measurable thickness of LNAPL.

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa + David	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 443.75015.0006	Task No:
Well ID: MW-1	Contractor	
	Weather: overcast	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: _____ PVC Bailer _____ Vacuum Truck ____ Submersible Pump _____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer ____ Dedicated Tubing Other: _____

Casing Volume Information

Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**

Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**

Purging Calculations

Casing Volumes (CV):

WC .83 x CM .65 .54 (CV)(gal) x 3.0 CV (gal) = 1.61 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 74.3
Depth to Water (DTW)(feet): 73.47	Water Column (WC)(feet): .83
LNAPL Thickness (ft):	Purging Start Time: 12:09

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
12:11		.54	22.12	.171	<1000	6.24	7.18	509	
		1.08	DRY		.75	Gallons			
		1.62							

Sample Data

Sample ID: MW1	Time of Sample: 12:25	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				
9x HCl VOAs				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: Dry at .75 gallons ~~recharge at~~ recharge at 73.47

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa + David	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 052.75015.0006	Task No:
Well ID: MW-2	Contractor	
	Weather: overcast	Temperature: 68

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: _____ PVC Bailer _____ Vacuum Truck ____ Submersible Pump _____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer ____ Dedicated Tubing Other: _____

Casing Volume Information	Purging Calculations
Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**	Casing Volumes (CV):
Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**	WC .25 x CM .65 = .16 (CV)(gal) x 3.0 CV (gal) = .48 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 75.30
Depth to Water (DTW)(feet): 75.05	Water Column (WC)(feet): .25
LNAPL Thickness (ft):	Purging Start Time:

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other

DRY

Sample Data

Sample ID:	Time of Sample:	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: Purge .25 foot well is dry no sample

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa & David	Project: Bert2	
	Location: LAX	
Contact Information:	Project No: 043.7501.006	Task No:
Well ID: MW-3	Contractor	
	Weather:	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: ✓ PVC Bailer ____ Vacuum Truck ____ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ✓ Low Flow ✓ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ✓ Disposable Bailer ____ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**

Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**

Purging Calculations

Casing Volumes (CV): 5

WC ____ x CM 8.03 = 5.22 (CV)(gal) x 3.0 CV (gal)= 15.66 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 85.15
Depth to Water (DTW)(feet): 77.12	Water Column (WC)(feet): 8.03
LNAPL Thickness (ft):	Purging Start Time: 9:35

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
9:52		5.22	23.23	.224	552	9.26	7.60	72	
		10.44	DRY AT 12 Gallons						
		15.66							

Sample Data

Sample ID: MW-3	Time of Sample: 10:10	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				
4 x HCL Vials				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments:

Recharge to 80% 79 feet at 10:05

Dry at 12 Gallons

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa & David	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 043.7501.5006	Task No:
Well ID: MW-4	Contractor: —	
	Weather:	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: ✓ PVC Bailer ____ Vacuum Truck ____ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ✓ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ✓ Disposable Bailer ____ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter **(Circle)**: 2" (4") 6" Other

Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**

Purging Calculations

Casing Volumes (CV):

Well 100 x CM .65 = 6.5 (CV)(gal) x 3.0 CV (gal) = 19.5 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 93.30
Depth to Water (DTW)(feet): 83.30	Water Column (WC)(feet): 10.00
LNAPL Thickness (ft):	Purging Start Time: 10:20

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
10:45		6.5	22.99	1171	733	7.57	7.54	94	
		13.0	DRY at 7 Gallons						
		19.5							

Sample Data

Sample ID: MW-4	Time of Sample: 1153	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities: 4 x VOAs				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: DRY AT 7 Gallons — 80% Recharge at 85 ft

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): David & Melissa	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 03.75015.0006	Task No:
Well ID: MW-5	Contractor	
	Weather: Clear	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: ✓ PVC Bailer ____ Vacuum Truck ____ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ✓ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ✓ Disposable Bailer ____ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter (Circle): 2" **4"** 6" Other

Casing Multiplier (CM)(gallons/foot): 2" **0.16** **4" 0.65** 6" **1.47**

Purging Calculations

Casing Volumes (CV):

WC 10.38 x CM .65 = 6.75 (CV)(gal) x 3.0 CV (gal) = 20.24 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 95.3
Depth to Water (DTW)(feet): 84.92	Water Column (WC)(feet): 10.38
LNAPL Thickness (ft):	Purging Start Time: 7:59

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
816		6.75	22.52	.248	902	6.47	7.03	55	
835		13.55	22.72	.251	<1000	7.05	7.24	65	
9:10		26.30	22.64	.249	<1000	7.0	7.38	78	

Sample Data

Sample ID: MW5 Time of Sample: 9:16

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
4x HCl VOAs			

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments:

Drum Inventory Log

FLD-108
Revision 0.0
Jul-08

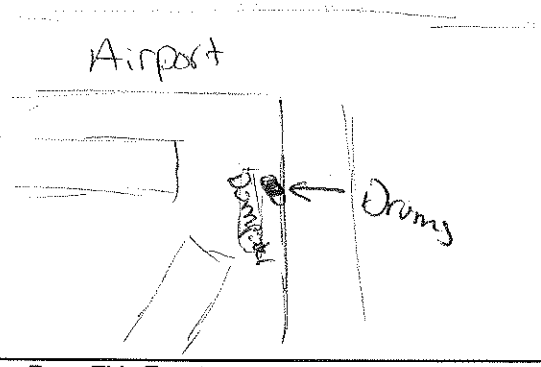
ATC Branch: Los Angeles 52	Date: 7/12/12	Page 1 of 1
ATC Representative(s): Brandt Melissa	Project: Hertz	
Contact Information:	Location: LAX	
Scope of Work:	Project No: 052. 75015.0006	Task No:
X Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor:	

Drum ID	Source ID(s)	Type of Material (Soil / Sludge / Water)	Quantity of Material in Drum	Date Waste Generated
D-1		water	½ Full	7/12/12

Comments:

Photographs (Y/N)

Drum Location Sketch:



Date Drum Pickup Scheduled:	# of Drums From This Event: 1
Verified Pick up:	Total # of Drums at Site: 1

Monitoring Well Inspection Log

FLD-104
Revision 0.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): David & Melissa	Project: 052.75015.0006	
	Location: Hertz LAX	
Contact Information:	Project No:	Task No:

Well ID: MW1 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	poor
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments: Paddle

Well ID: MW2 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	good
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments:

Well ID: MW3 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	good
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments:

Well ID: MW4 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	good
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments:

Well ID: MW5 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	Good
Surface Seal	~~good~~ poor
Locking Cap	~~yes~~ yes
ATC Lock	no

Comments:

Well ID: Type: [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	
Surface Seal	
Locking Cap	
ATC Lock	

Comments:

APPENDIX C

LABORATORY REPORT

POSITIVE
LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

July 18, 2012

Mr. Jim Madden
A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Report No.: 1207079
Project Name: 043.75015.0016

Dear Mr. Jim Madden,

This report contains the analytical results for the sample(s) received under chain of custody(s) by Positive Lab Service on July 12, 2012.

The test results in this report are performed in compliance with ELAP accreditation requirements for the certified parameters. The laboratory report may not be produced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Preliminary data should not be used for regulatory purposes. Authorized signature(s) is provided on final report only.

If you have any questions in reference to this report, please contact your Positive Lab Service coordinator.

Project Manager

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Project: 043.75015.0016

Sample ID: MW-1 Water (1207079-01) Sampled:07/12/12 12:25 Received:07/12/12 13:32

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*100 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*99.0 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.5 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*104 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

Sample ID: MW-3 Water (1207079-02) Sampled:07/12/12 10:10 Received:07/12/12 13:32

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*95.7 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*93.0 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.8 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*106 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

Sample ID: MW-4 Water (1207079-03) Sampled:07/12/12 11:53 Received:07/12/12 13:32

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*96.0 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711

POSITIVE LAB SERVICE

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Project: 043.75015.0016

Sample ID: MW-4 Water (1207079-03) Sampled:07/12/12 11:53 Received:07/12/12 13:32											
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*95.9 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.6 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*103 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

Sample ID: MW-5 Water (1207079-04) Sampled:07/12/12 09:16 Received:07/12/12 13:32											
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*96.1 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*94.0 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.7 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*104 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

POSITIVE LAB SERVICE

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Project: 043.75015.0016

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BG21607 - EPA 5030B										
Blank Prepared & Analyzed: 07/13/12										
TPH-Gasoline	ND	100	ug/l							
Surrogate: a,a,a-Trifluorotoluene	*28.8*		ug/l	*30.00*		*96.0*	*60-146*			
LCS Prepared & Analyzed: 07/13/12										
Gasoline	942	100	ug/l	909.6		104	69-115			
Matrix Spike Source: 1207077-01 Prepared & Analyzed: 07/13/12										
Gasoline	1950	100	ug/l	1819	ND	107	61-132			
Matrix Spike Dup Source: 1207077-01 Prepared & Analyzed: 07/13/12										
Gasoline	1850	100	ug/l	1819	ND	102	61-132	5.07	20	
Batch BG21711 - EPA 5030B										
Blank Prepared & Analyzed: 07/13/12										
Benzene	ND	1.00	ug/l							
Toluene	ND	1.00	ug/l							
Ethylbenzene	ND	1.00	ug/l							
Xylenes, total	ND	1.00	ug/l							
Tert-butyl alcohol	ND	5.00	ug/l							
Methyl tert-butyl ether (MTBE)	ND	1.00	ug/l							
Di-isopropyl ether	ND	1.00	ug/l							
Ethyl tert-butyl ether	ND	1.00	ug/l							
Tert-amyl methyl ether	ND	1.00	ug/l							
Ethanol	ND	500	ug/l							
Surrogate: Dibromofluoromethane	*9.84*		ug/l	*10.00*		*98.4*	*75-129*			
Surrogate: Toluene-d8	*9.75*		ug/l	*10.00*		*97.5*	*82-116*			
Surrogate: 4-Bromofluorobenzene	*10.2*		ug/l	*10.00*		*102*	*76-108*			
LCS Prepared & Analyzed: 07/13/12										
Benzene	19.3	1.00	ug/l	20.00		96.5	77-134			
Toluene	19.1	1.00	ug/l	20.00		95.6	76-135			
1,1-Dichloroethene	18.3	1.00	ug/l	20.00		91.7	69-137			
Methyl tert-butyl ether (MTBE)	21.7	1.00	ug/l	20.00		109	67-147			
Trichloroethene (TCE)	19.5	1.00	ug/l	20.00		97.4	69-136			
Chlorobenzene	19.0	1.00	ug/l	20.00		95.2	80-133			
Surrogate: Dibromofluoromethane	*10.0*		ug/l	*10.00*		*100*	*80-120*			
Surrogate: Toluene-d8	*10.1*		ug/l	*10.00*		*101*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*10.0*		ug/l	*10.00*		*100*	*80-120*			
Matrix Spike Source: 1207077-01 Prepared & Analyzed: 07/14/12										
Benzene	18.3	1.00	ug/l	20.00	ND	91.6	82-133			
Toluene	17.5	1.00	ug/l	20.00	ND	87.4	79-135			
1,1-Dichloroethene	17.2	1.00	ug/l	20.00	ND	85.9	57-146			
Trichloroethene (TCE)	17.6	1.00	ug/l	20.00	ND	88.2	71-145			

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Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

Project: 043.75015.0016

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BG21711 - EPA 5030B										
Chlorobenzene	16.7	1.00	ug/l	20.00	ND	83.5	84-129			
Surrogate: Dibromofluoromethane	*10.2*		ug/l	*10.00*		*102*	*75-129*			
Surrogate: Toluene-d8	*9.85*		ug/l	*10.00*		*98.5*	*82-116*			
Surrogate: 4-Bromofluorobenzene	*10.1*		ug/l	*10.00*		*101*	*76-108*			
Matrix Spike Dup Source: 1207077-01 Prepared & Analyzed: 07/14/12										
Benzene	21.4	1.00	ug/l	20.00	ND	107	82-133	15.4	20	
Toluene	20.7	1.00	ug/l	20.00	ND	103	79-135	16.7	20	
1,1-Dichloroethene	20.6	1.00	ug/l	20.00	ND	103	57-146	18.2	20	
Trichloroethene (TCE)	21.0	1.00	ug/l	20.00	ND	105	71-145	17.3	20	
Chlorobenzene	20.2	1.00	ug/l	20.00	ND	101	84-129	18.7	20	
Surrogate: Dibromofluoromethane	*10.8*		ug/l	*10.00*		*108*	*75-129*			
Surrogate: Toluene-d8	*9.99*		ug/l	*10.00*		*99.9*	*82-116*			
Surrogate: 4-Bromofluorobenzene	*9.95*		ug/l	*10.00*		*99.5*	*76-108*			

Notes and Definitions

NA	Not Applicable
ND	Analyte NOT DETECTED at or above the reported limit(s)
NR	Not Reported
MDL	Method Detection Limit
PQL	Practical Quantitation Limit

Environmental Laboratory Accreditation Program Certificate No. 1131, Mobile Lab No. 2534, LACSD No. 10138

Authorized Signature(s)

74206

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7/12/12 PAGE 1 OF 1

LOG BOOK NO. _____ FILE NO. _____ LAB NO. 120079

CLIENT NAME: ATC Project Name/No. 043.75015.0016 P.O. NO.

ADDRESS: 25 Cepania Cir, Monterey Park

PROJECT MANAGER: Jim Madden PHONE NO: FAX NO:

SAMPLER NAME: melissa smith (Printed) (Signature)

TAT (Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other:

UST Project: Y N - Global ID# _____

AIRBILL NO: _____

COOLER TEMP: 3.4°

PRESERVED: _____

REMARKS:

ANALYSES REQUESTED:

	SAMPLE NO.	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPH as EPA 8015M	BTEX, MTBE, oxy, EDB, Ethanol 8260B	SAMPLE CONDITION/ CONTAINER /COMMENTS:
1		7/12	12:25	MW-1	X				N	4	VOA	X	X	
2				MW-2										
3			10:10	MW-3								X	X	
4			11:55	MW-4								X	X	
5			9:16	MW-5								X	X	
6														
7														
8														
9														
10														

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 7/12/12 Time: 1320

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date _____

LAB COPY

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Phone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

May 15, 2009

Mr. Jay C. Huang, P.G., C.E.G.
Associate Engineering Geologist
Underground Tank Section/LA Coastal
Regional Water Quality Control Board
320 West 4th Street, Suite 200
Los Angeles, California 90013

Re: Workplan for Additional Groundwater Investigation
Hertz Facility
9000 Airport Boulevard
Los Angeles, California
ATC Project No. 52.75015.0006
I.D. # 900450670

Dear Mr. Huang:

ATC Associates Inc. (ATC) is pleased to provide you, on behalf of Hertz Corporation, with the following workplan to install groundwater monitoring wells to further evaluate the extent of petroleum hydrocarbons as gasoline and/or methyl tertiary butyl ether (MTBE) impacted groundwater associated with the subject site. This Work Plan was prepared in response to the Los Angeles Regional Water Quality Control Board (RWQCB) letter dated March 9, 2009, which is included in Appendix A. Based on the results of the Additional Site Assessment Report prepared by ATC and dated October 9, 2008, the RWQCB has requested that additional groundwater monitoring wells be installed to determine the extent of MTBE. This workplan outlines the assessment activities, sampling protocols, laboratory analysis, and management of wastes to be generated during the work. In addition, ATC will prepare a report that documents the findings of the assessment and presents recommendations for future action as appropriate.

SITE DESCRIPTION

The site is located at 9000 Airport Boulevard in Los Angeles California as shown in Figure 1 and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of four gasoline underground storage tanks (USTs), one split gasoline/diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the west central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility (Figure 2).

The site is composed of the two main fueling areas, the “eastern” fueling system and the “western” fueling system. The eastern system consists of the following:

- Two 12,000 gallon gasoline USTs, and
- Ten 10 dispenser islands.

Each island has one fuel dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are aligned north-south in a common excavation.

The western system consists of the following:

- One 20,000-gallon gasoline UST,
- One split UST consisting of an 8,000-gallon gasoline portion and a 12,000-gallon diesel portion, and
- Twenty dispensers.

The dispensers are covered by a metal canopy structure. The two USTs are located to the north of the dispenser islands and are aligned east west in a common excavation. The two 20,000-gallon USTs were installed in 2005 when the previous USTs were removed as discussed below.

Directly north of both the eastern and western systems is an eight foot cinderblock wall immediately adjacent, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard to the west. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

SITE HISTORY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs). The purpose of the assessment was to evaluate soil quality prior to pending UST upgrades associated with Senate Bill SB 989. Soil impact was detected in the vicinity of the eastern dispenser islands.

The hydrocarbon contaminated soil around the western system was confined to the UST nest and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil would be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found in ATC's "Site Assessment Report", dated August 25, 2003.

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system as shown on **Figure 2 – Site Plan**. The boring was advanced to a depth of 75 feet bgs, and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1,300 to 48,000 micrograms per kilogram (µg/kg)). The MTBE concentrations decreased between one to two orders of magnitude (to 8 and 18 µg/L) between 55 feet and 63 feet bgs. The remaining analytes were at trace levels. Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of blank 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed.

A groundwater sample was collected during a September 2003 investigation from MW-1 and the results indicated a total petroleum hydrocarbons as gasoline (TPHg) concentration of 61 µg/L. Tertiary butyl alcohol (TBA) and MTBE were reported at concentrations of 2,500 g/L, and 8,700 µg/L, respectively. All other analytes were below their respective detection limits.

Between March 24 and April 4, 2005, ATC oversaw the removal of impacted soil during the removal of four gasoline USTs and one diesel UST and associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results indicated that TPHg, total petroleum hydrocarbons as diesel (TPHd), benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Regional Water Quality Control Board in the Interim Site Assessment and Cleanup Guidebook, May 1996, based on a depth to groundwater of approximately 53 feet as measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in the Remedial Excavation Report prepared by ATC and dated May 8, 2006.

Between June 19 and 20, 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-2 was installed north of the eastern dispenser islands and MW-3 was installed east of the western dispenser islands. The borings were advanced to between 77 and 89 feet bgs and the monitoring wells were installed to total depths of 75 and 85 feet bgs with a 30 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Results of the additional well installations are presented as **Figure 3 – Groundwater Summary Map**.

SCOPE OF WORK

This workplan to install groundwater wells involves the following scope of work:

1. Updating the existing Site Health & Safety Plan (H&SP);
2. Obtaining necessary drilling permits from the County of Los Angeles;
3. Construct two groundwater wells at the locations shown on Figure 2;
4. Collect soil samples from the boreholes, and then convert the borings into 4-inch diameter groundwater monitoring wells. Develop the monitoring wells. Collect groundwater samples from the completed monitoring wells;
5. Survey all well elevations to allow for accurate groundwater elevation measurements and to further evaluate groundwater flow direction;
6. Prepare a “Soil and Groundwater Investigation Report”

Prepare Site Health & Safety Plan

A H&SP has been prepared for the proposed activities to ensure the personal health and safety of all ATC employees (see attached). The H&SP defines safety practices and procedures to be instituted in all ATC work places, as applicable. The program meets, and often exceeds, the requirements promulgated by the Occupational Safety and Health Administration (OSHA). As part of the H&SP, all ATC personnel are appropriately trained and under a Medical Surveillance Program in accordance with OSHA 40 CFR 1910.120.

Permitting

ATC will obtain the proper permits and any necessary agreements. ATC anticipates that permitting activities will require approximately two to three weeks.

Proposed Locations

The proposed well locations are to the north of MW-1 and southeast of MW-2 as shown on Figure 2. These locations were selected to attempt to further characterize the observed MTBE at the site. The groundwater flow direction is anticipated to be to the south or southeast based on the Additional Site Assessment Report prepared by ATC and dated October 9, 2008.

Drilling and Sampling
Prior to drilling, ATC will contact Underground Service Alert (USA) and a private utility locator service to identify possible subsurface utilities in the vicinity of the proposed boring locations. Following utility clearance, drilling will be scheduled. ATC plans to utilize a hollow stem auger drill rig to install the two wells.

The borings will be advanced, and undisturbed soil samples will be collected at approximate five foot intervals. The boring will be advanced approximately 15 feet below the anticipated groundwater table and completed as a groundwater monitoring well. The existing onsite wells will be measured prior to placement and the screened interval adjusted to attempt to be 15 feet above and below the groundwater table. Each well is anticipated to be constructed using 60 feet (surface to 60 feet bgs) of blank 4-inch, Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch Schedule 40 PVC well screen. The well heads will be completed within traffic rated well vaults and surveyed by a state licensed land surveyor.

Following installation, the wells will be developed and sampled per RWQCB regulations. The groundwater samples will be collected from each of the wells using a disposable bailer and transferred to the appropriate laboratory-supplied containers. All samples will be labeled, logged onto a chain-of-custody form and placed into a chilled cooler for subsequent transport to a State-certified laboratory for analysis.

All soil and/or groundwater wastes generated during the advancement of the soil borings will be placed into Department of Transportation (DOT)-approved 55-gallon drums and will remain onsite pending proper disposition.

Organic Vapor Monitoring
To obtain data regarding the petroleum hydrocarbon-impact to soil and for health and safety concerns, samples will be field screened for volatile organic vapors utilizing a hand held photo-ionization detector (PID). PID readings will be recorded on the boring logs.

Well Survey
Following the completion of groundwater monitoring well installation, the wells will be surveyed by a State-licensed surveyor. The well head elevations will be tied into the existing well (MW-1) and an existing benchmark elevation. The surveyed well elevations will allow for the accurate determination of groundwater flow direction.

Analytical Testing
A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and groundwater samples will be analyzed for TPHg by EPA Method 8015. In addition, the soil samples will be analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and ethanol by EPA Method 8260B. As requested by the RWQCB, groundwater samples will be analyzed by Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic compounds by EPA method 8260B for this sampling event.

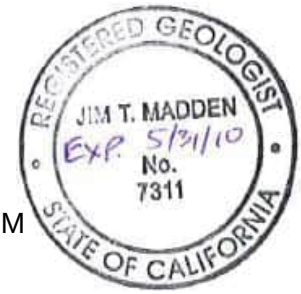
Soil and Groundwater Investigation Report
A summary report documenting the procedures and findings of the investigation activities will be prepared and submitted to the RWQCB. The report will contain tabulated analytical results, figures showing the locations of the groundwater monitoring wells, non-hazardous waste manifests for soil and groundwater, and will be reviewed and signed by State of California registered Geologist. The report will be written and compiled in accordance with the most recent guidelines set by the RWQCB. The report will be submitted to the State Geotracker Internet Database.

Work Schedule

Upon receipt of approval of this Work Plan from the RWQCB, ATC can initiate the project immediately. ATC will coordinate well permitting and any necessary private property access. Monitoring well installation fieldwork is anticipated to be completed within approximately 10-15 working days, following approved permitting. Groundwater monitoring well installation, development and sampling will require approximately 3-4 working days to complete. Laboratory analytical test results should be received within 5-7 working days of sample receipt. Data interpretation and report preparation are expected to take 20 to 30 working days. The estimated project schedule does not include allowances for delays due to inclement weather, site access problems or other factors beyond the control of ATC.

Thank you for your time and consideration of this workplan. Our client would like to initiate this work as soon as possible. If you have any questions, or if you need any additional information or clarification, please contact either of the undersigned at (323) 517-9780.

Sincerely,
ATC Associates Inc.



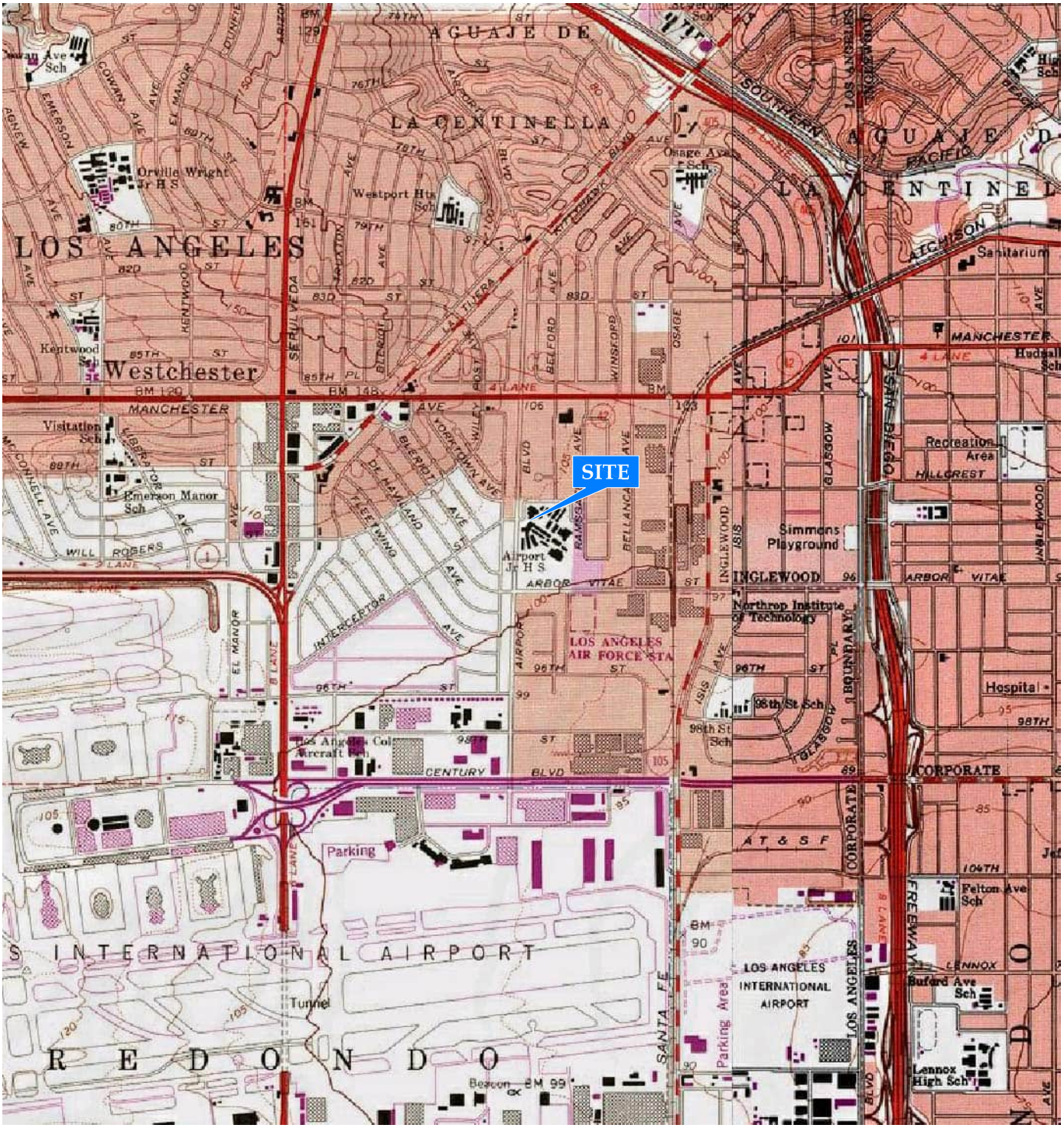
Jim Madden, PG, LEED AP, CEM
Senior Project Manager
Professional Geologist

F. Scott Small
Principal Engineer, P. E.

Attachments: Figure 1 - Site Vicinity Map
Figure 2 – Site Plan
Appendix A – RWQCB letter dated March 9, 2009
Appendix B - H&SP

Cc: Mr. Timothy Egan, Hertz Corporation

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES
1:24,000

N

SITE VICINITY MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 1 of 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

AIRPORT BOULEVARD

SIDEWALK

EXISTING PLANTER

EXISTING PLANTER

EXISTING PLANTER

EXISTING PLANTER

WALL

CAR RENTAL RETURN GATE

GUARD SHACK

EXISTING PLANTER

EXISTING PLANTER

MW-4

MW-2

MW-1

EXISTING UST GASOLINE (20K)

UST PAD

EXISTING UST DIESEL (12K) GASOLINE (8K)

EXISTING FUEL ISLAND

MW-5

EXISTING UST GASOLINE (12K)

EXISTING UST GASOLINE (12K)

EXISTING FUEL ISLAND

MW-3

EXISTING CAR WASH

EXISTING CONCRETE SLAB

LEGEND

= EXISTING LANDSCAPING

MW-3 = GROUNDWATER MONITORING WELL LOCATIONS

= PROPOSED GROUNDWATER WELL

N

0' 30' 60' 90'

FEET

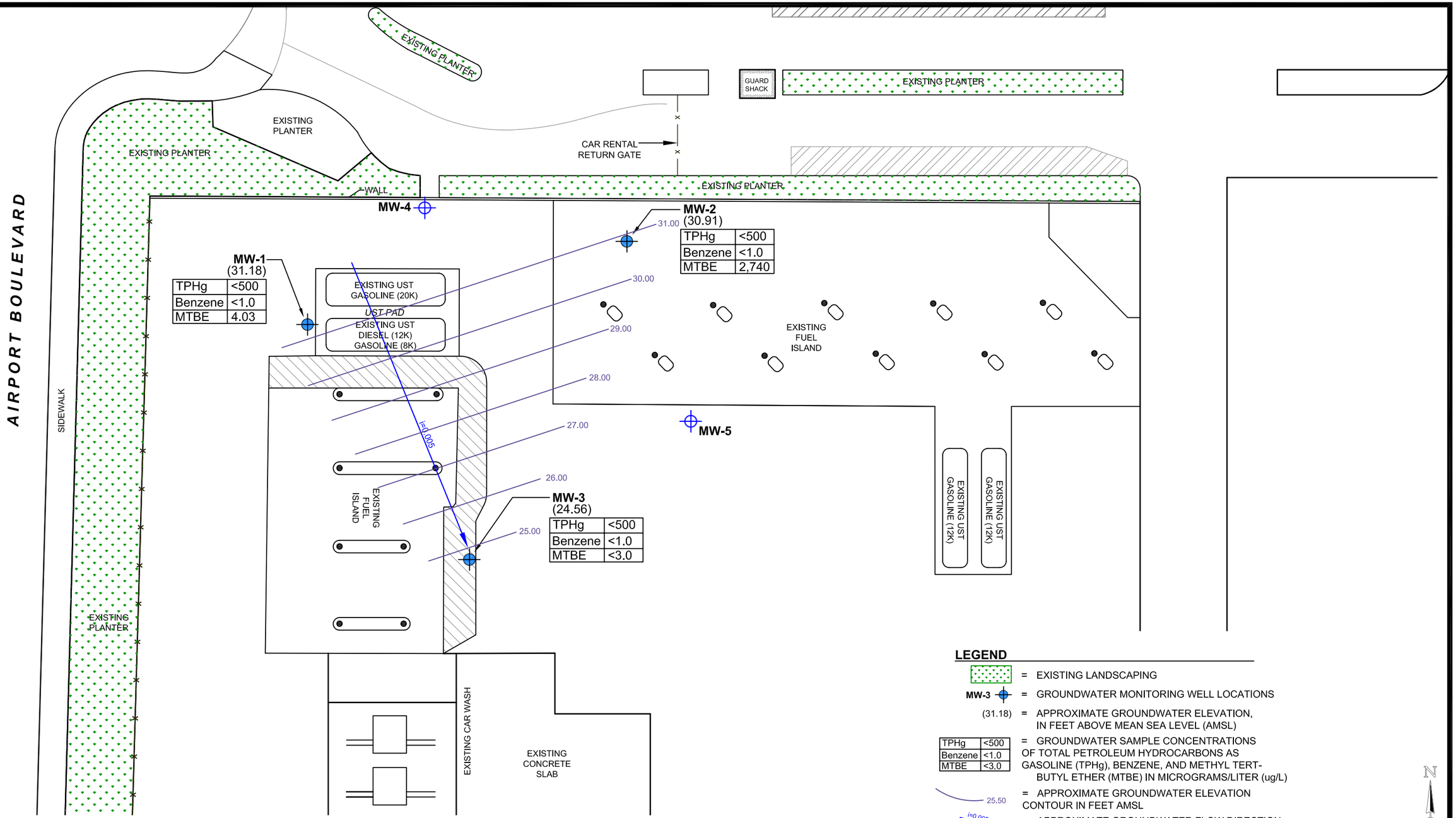
SCALE: 1" = 30'

SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	2 of 3

ATC ASSOCIATES INC
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- (31.18) = APPROXIMATE GROUNDWATER ELEVATION, IN FEET ABOVE MEAN SEA LEVEL (AMSL)
- TPHg <500, Benzene <1.0, MTBE <3.0 = GROUNDWATER SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), BENZENE, AND METHYL TERT-BUTYL ETHER (MTBE) IN MICROGRAMS/LITER (ug/L)
- 25.50 = APPROXIMATE GROUNDWATER ELEVATION CONTOUR IN FEET AMSL
- i=0.005 = APPROXIMATE GROUNDWATER FLOW DIRECTION AND GRADIENT (i) IN LINEAR FEET/VERTICAL FEET

N

GROUNDWATER SUMMARY MAP (JULY 11, 2008)

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3 of 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDIX A

AGENCY CORRESPONDENCE

California Regional Water Quality Control Board
Los Angeles Region

320 W. 4th Street, Suite 200, Los Angeles, California 90013
Phone (213) 576-6600 FAX (213) 576-6640 - Internet Address: http://www.waterboards.ca.gov/losangeles

Linda S. Adams
Cal/EPA Secretary

Arnold Schwarzenegger
Governor

March 9, 2009

Mr. Timothy Egan
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656

UNDERGROUND STORAGE TANK PROGRAM -- DIRECTIVE TO TAKE CORRECTIVE ACTION IN RESPONSE TO UNAUTHORIZED UNDERGROUND STORAGE TANK RELEASE PURSUANT TO HEALTH AND SAFETY CODE SECTION 25296.10 AND TITLE 23, CALIFORNIA CODE OF REGULATIONS, SECTIONS 2720-2727
ADDITIONAL SITE ASSESSMENT
HERTZ FACILITY, 9000 AIRPORT BOULEVARD, LOS ANGELES (I.D. # 900450670) (D-1)

Dear Mr. Egan:

Pursuant to Health and Safety Code section 25296.10, Hertz Corporation (Hertz) is required to take corrective action (i.e., Preliminary Site Assessment, Soil and Water Investigation, Corrective Action Plan Implementation, and Verification Monitoring) to ensure protection of human health, safety and the environment. Corrective action requirements are set forth in California Code of Regulations (CCR), title 23, Chapter 16, sections 2720 through 2727.

We have reviewed the document entitled "Additional Site Assessment Report (Report)," dated October 9, 2008, prepared by ATC Associates Inc. (ATC) on behalf of Hertz Corporation (Hertz), for the above-referenced site.

Workplan for Additional Groundwater Investigation (Per CCR, title 23, §2722(d) and §2725)

In June and July 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) to determine the direction of groundwater flow and investigate the extent of groundwater contamination at the site. In reference to the Report, we have the following comments:

1. Groundwater was encountered at approximately 73 to 76 feet below ground surface (bgs). Methyl tertiary butyl ether (MTBE) was detected up to 2,740 ug/L in well MW-2. All other constituents were not detected in groundwater samples. The extent of MTBE contmaination in soil and groundwater has not been delineated. Hertz is required to submit a Workplan for additional soil and groundwater investigation. At a minimum, two additional groundwater monitoring wells, one upgradient and one downgradient to well MW-2 must be installed. The Workplan is due by **May 15, 2009**.

2. All reports submitted to this office must conform to the "Guidelines for Report Submittals," (June 1993) published by the Los Angeles County Department of Public Works.

3. Pursuant to State Water Resources Control Board Resolution No. 92-49, under Water Code Section 13304, all fieldwork related to subsurface investigation including well installation must be conducted by, or under the direct responsible supervision of, a licensed California Professional Geologist (PG) or Civil Engineer (PE). All technical documents submitted to this Regional Board must be reviewed and signed and/or stamped by a licensed California PG or PE with preferably five years subsurface hydrogeologic experience.

4. Soil and groundwater samples must be analyzed by Cal-LUFT GC/FID or Cal-LUFT GC/MS Method for total petroleum hydrocarbons as gasoline (TPH_G), and by EPA Method 8260B for BTEX, and fuel oxygenate compounds including methyl tertiary butyl ether (MTBE), di-isopropyl ether (DIPE), ethyl tertiary butyl ether (ETBE), tertiary amyl methyl ether (TAME), and tertiary butyl alcohol (TBA). Ethanol is also required and shall be analyzed by either method above. The analytical detection limits must conform to the Regional Board General Laboratory Testing Requirements (9/06) (http://www.waterboards.ca.gov/losangeles/publications_forms/forms/ust/lab_forms/labreq9-06.pdf). All respective analytical methods must be certified by the California Environmental Laboratory Accreditation Program (ELAP). All analytical data must be reported by a California-certified laboratory. Prior to consideration of case closure, responsible party must analyze at least one round of groundwater samples including all common aromatic and chlorinated volatile organic compounds per EPA Method 8260B. If the site has a waste oil tank, the full suite of aromatic and chlorinated analytes must also be tested and reported per EPA Method 8260B.

5. The existing groundwater monitoring well must be sampled quarterly and incorporated into the groundwater monitoring program. You are required to implement a quarterly groundwater monitoring program. All the groundwater monitoring wells must be sampled quarterly according to the following groundwater monitoring schedule:

Reporting Period	Report Due Date
January-March	April 15
April-June	July 15
July-September	October 15
October-December	January 15

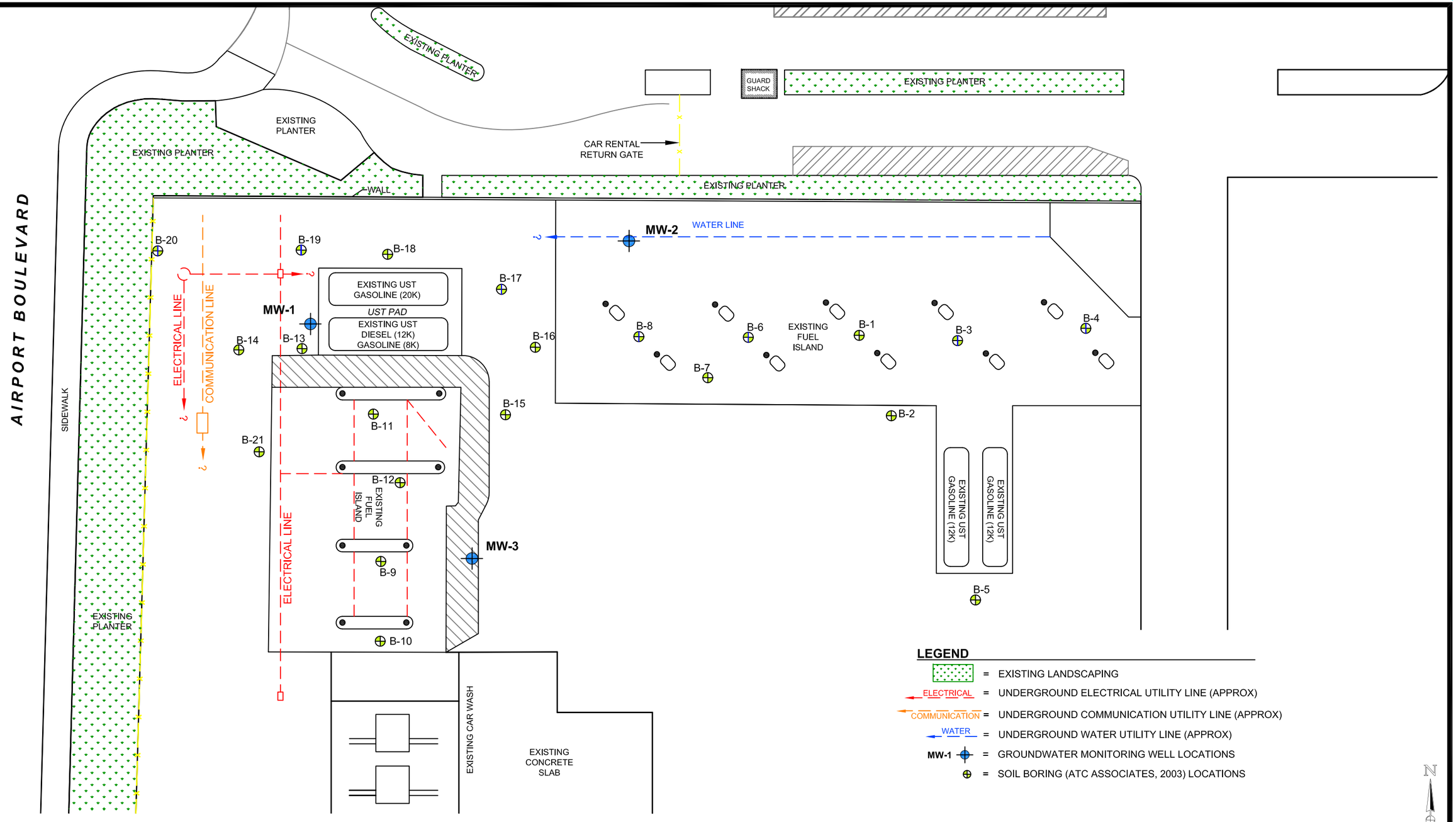
The First Quarter 2009 Groundwater Monitoring Report is due by **April 15, 2009**. The Workplan for additional groundwater investigation is due by **May 15, 2009**.

If you have any questions, please contact me at (213) 576-6711 or send me an email at jhuang@waterboards.ca.gov.

Sincerely,

Jay C. Huang, P.G., C.E.G.
Associate Engineering Geologist
Underground Tank Section/LA Coastal

cc: Yvonne Shanks, State Water Resources Control Board, UST Cleanup Fund
Frank Comfort, City of Los Angeles Fire Department, Underground Storage Tank Unit
Eloy Luna, City of Los Angeles Fire Department, Underground Storage Tank Unit
Matthew Gatewood, City of Los Angeles Fire Department, Underground Storage Tank Unit
Nancy Matsumoto, Water Replenishment District of Southern California
Jim Madden, ATC Associates Inc.



LEGEND

- = EXISTING LANDSCAPING
- ELECTRICAL = UNDERGROUND ELECTRICAL UTILITY LINE (APPROX)
- COMMUNICATION = UNDERGROUND COMMUNICATION UTILITY LINE (APPROX)
- WATER = UNDERGROUND WATER UTILITY LINE (APPROX)
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS

N

0' 30' 60' 90'

FEET

SCALE: 1" = 30'

SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 2 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

Amy Kelly
Region Safety Manager
(310) 568-5136
akelly@hertz.com

November 7, 2019

RE: SPCCP and HWCP Location Contacts Update

Spill Prevention Control and Countermeasure Plan and
Hazardous Waste Contingency Plan

Site: **Hertz Rent A Car, Branch #1101-15**
9000 Airport Boulevard, Los Angeles, CA 90045

Designated person accountable for oil spill prevention, emergency procedures, reporting, recordkeeping, and employee training:

General Manager III: **Karen Karapetyan**
Office Phone Number: **310-568-5157**
Mobile Phone Number: **818-455-2320**

Alternate emergency contact:

General Manager IV: Dennis Robbins
Office Phone Number: 310-568-3434
Mobile Phone Number: 619-306-6164

Sincerely,

Amy Kelly
Region Safety Manager

Attachments: Signed plan and 5 year review checklist

The Hertz Corporation
5733 Arbor Vitae Street
Los Angeles, CA 90045

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN AND HAZARDOUS WASTE CONTINGENCY PLAN

Prepared for:

HERTZ RENT A CAR, BRANCH #1101-15
9000 Airport Boulevard
Los Angeles, California 90045

Prepared by:

OSPREY ENVIRONMENTAL CONSULTING, Inc.
28 Briarwood Court,
Walnut Creek, California 94597

November 2007

Revision Date 11/29/07

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN
AND
HAZARDOUS WASTE CONTINGENCY PLAN

Prepared for:

HERTZ RENT A CAR, BRANCH #1101-15
9000 Airport Boulevard
Los Angeles, California 90045

Prepared by:

OSPREY ENVIRONMENTAL CONSULTING, Inc.
28 Briarwood Court
Walnut Creek, California 94597

November 2007

Revision Date 11/29/07

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN

Hertz Rent A Car, Branch #1101-15
9000 Airport Boulevard
Los Angeles, California 90045
310-568-3434

MANAGEMENT APPROVAL

This SPCC-HWCP will be implemented as described herein. Full implementation includes:

- Performing and documenting training for personnel who handle oil;
- Performing and documenting inspections of oil containers, piping and secondary containment systems; and
- Completion of corrective measures identified in the Recommendations Table 16-1 of this SPCC Plan.
- Provide a copy of this document to your local fire department.

Signature _____
Name Karen Karapetyan
Title General Manager
Date November 7, 2019

P. E. CERTIFICATION

By means of this certification I attest: that I am familiar with the requirements of Title 40 CFR Part 112; that I or my agent has visited and examined the facility; that this SPCC Plan has been prepared in accordance with good engineering practice, including consideration of industry standards, and in accordance with 40 CFR Part 112; that procedures for required inspections and testing have been established; and that this SPCC Plan is adequate for the facility.

This certification shall in no way relieve the owner or operator of his duty to prepare and fully implement this SPCC Plan in accordance with the requirements of 40 CFR Part 112.

Certification _____ Date 11/07/2019

Peter M. Hendricks, P. E.
Osprey Environmental Consulting, Inc.

THE HERTZ CORPORATION
Spill Prevention, Control and Countermeasure
5-year Review Checklist

Facility #: 1101-15

Complete the following checklist and return to Maureen Logan (maureen.logan@atcgs.com) in order to ensure the facility Spill Prevention, Control and Countermeasure (SPCC) plan remains valid and up-to-date.

1. Administrative

Facility Address: 9000 Airport Blvd, Los Angeles, CA 90045 Phone: (310) 568 5199
Facility Operating Hours: Mon. to Fri: 00:00 to 23:59 Sat. to Sun.: 00:00 to 23:59
Facility Manager: Jason Rodgers Facility Manager Phone: (201) 618 1437
Alternate On Site Contact:
Name: Karen Karapetyan Title: General Manager
Phone: (310) 568 5157

2. Is there a current SPCC Plan on-site? (If no, request a copy be forwarded) Yes ☑ No ☐

3. Storage

Complete the Inventory Table on Page 2 and answer the following questions. In the past 5 years (refer to current SPCC if needed):

a. Have tanks been added? Yes ☐ No ☑
b. Have tanks been removed or taken out of service? Yes ☐ No ☑
c. Have tanks been relocated Yes ☐ No ☑
d. Have dispensing lines been changed or altered? Yes ☐ No ☑

4. Containment

a. Are containments dikes or berms present? Yes ☐ No ☑
b. If so, describe type and location. _____
c. Is a drain valve present on the containment system? Yes ☐ No ☑

5. Spill Monitoring and Prevention

a. Are Spill Kits located near containers (tanks and drums) and dispensers? (Provide 1 photo of each area) Yes ☑ No ☐
b. Are they adequate and in good condition? Yes ☑ No ☐
c. Are visual and audible overfill alarms present on or near the tanks? Yes ☑ No ☐

6. Spill Reporting

a. Has there been a reportable spill at the facility in the last 5 years? Yes ☐ No ☑

7. Drainage

a. Is there an oil water separator present? Yes ☑ No ☐
b. Are floor drain present inside of buildings? Yes ☐ No ☑
Briefly describe location: _____
c. Are curbed gutters and/or stormwater catch basins present? Yes ☐ No ☑
Briefly describe location: _____

8. Security

a. Is adequate lighting provided in the tank storage areas? Yes ☑ No ☐
b. Is the facility secured during non-operating hours? Yes ☑ No ☐
c. Are buildings locked and secured during non-operating hours? Yes ☑ No ☐
d. Are ASTs protected from vehicular traffic by bollards or other barriers? Yes ☑ No ☐
e. Are there security cameras showing tank storage areas? Yes ☑ No ☐

CERTIFICATION OF THE APPLICABILITY OF THE SUBSTANTIAL HARM CRITERIA CHECKLIST

FACILITY NAME: Hertz at LAX
FACILITY ADDRESS: 9000 Airport Boulevard, Los Angeles, California

1) Does the facility transfer oil over water to or from vessels and does the facility have a total oil storage capacity greater than or equal to 42,000 gallons?

Yes _____ No X

2) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and does the facility lack secondary containment that is sufficiently large to contain the capacity of the largest aboveground oil storage tank plus sufficient freeboard to allow for precipitation within any aboveground oil storage tank area?

Yes _____ No X

3) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and is the facility located at a distance (as calculated using the formula in Attachment C-III, Appendix C, 40 CFR 112 or a comparable formula[1]) such that a discharge from the facility could cause injury to fish and wildlife and sensitive environments? For further description of fish and wildlife and sensitive environments, see Appendices I, II, and III to DOC/NOAA's "Guidance for Facility and Vessel Response Environments" (Section 10, Appendix E, 40 CFR 112 for availability) and the applicable Area Contingency Plan.

Yes _____ No X

4) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and is the facility located at a distance (as calculated using the appropriate formula (Attachment C-III, 40 CFR 112 or a comparable formula[1]) such that a discharge from the facility would shut down a public drinking water intake[2]?

Yes _____ No X

5) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and has the facility experienced a reportable oil spill in an amount greater than or equal to 10,000 gallons within the last 5 years?

Yes _____ No X

CERTIFICATION

I certify that under penalty of law that I have personally examined and am familiar with the information submitted in this document, and that based on my inquiry of those individuals responsible for obtaining this information, I believe that the submitted information is true, accurate, and complete.

Karen Karapetyan
Name (please type or print)

Signature

General Manager
Title

November 7, 2019
Date

Oil Storage Inventory (See Sample on Page 3)

Complete the following table for fixed Tanks. Take **three (3)** photos of each AST from different angles. Include additional photos of dispensers, fuel lines and tank labels (size, manufacture date) if visible. Name photos by tank number and angle (i.e. AST3 Looking South).

Tank #	Type	Tank Size (gal.)	Contents	Double- or Single-Walled	Material	Location	Install Date (Year)
1	AST	2,000	Motor Oil	Double	Steel	Maintenance	2005
2	AST	2,000	Used Oil	Double	Steel	Maintenance	2005
3	AST	500	Used Oil	Double	Steel	Behind Bus Building	2004

Complete the following table for other containers (drums and portable tanks). Take a photo of drums, plastic tanks, portable tanks, de-fuelers and generators. Only include drums/tanks that are 55 gal. and larger that contain petroleum products. Exclude windshield washer fluid, antifreeze, DEF and detergents.

Quantity of Cont.	Type	Drum Size (gal.)	Contents	Spill Pallet (Y/N)	Material	Location
8	Drum	55	Used Oil/Used Anti-Freeze	Yes	Steel	Maintenance
10	Drum	55	Motor Oil, Used Oil, Antifreeze	Yes	Steel	Maintenance
4	Drum	55	Anti-Freeze, ATF	Yes	Steel	Maintenance

Type: AST (Above Ground); UST (Underground), DM (Drum), PT (Portable Tank), DF (defueler)
Tank/Drum Contents: Gasoline; Diesel, Motor Oil; Used Oil; Transmission/Hydraulic Fluid; Used Oil filters
Material: Steel; Fiberglass; Polyethylene

Karen Karapetyan
Inspector's Name (Print)

Signature

11/7/2019
Date

The Hertz Corporation
8501 Williams Road
Estero, FL 33928

March 31, 2022

State Water Resources Control Board
Division of Clean Water Program, UST Cleanup Fund
PO Box 944212
Sacramento, CA 94244-2121

ATTN: UST Financial Responsibility Coordinator

RE: 2022-2023 Financial Responsibility Submission
Various Hertz & Dollar/Thrifty Locations

Dear Sir or Madam,

Attached, please find the financial surety for April 5, 2022 through April 5, 2023 for underground storage tanks operated in California by The Hertz Corporation, including those operated by our subsidiaries, Hertz Rent-A-Car, Dollar Rent-A-Car and Thrifty Rent-A-Car, as listed below and on the site list included as part of the attached submission.

Anaheim	Downtown Anaheim	221 West Katella Ave
Burbank	Bob Hope Airport	4521 Empire Ave
Burlingame	DOLLAR San Francisco International Airport (South)	1815 Bayshore Hwy
Los Angeles	Los Angeles International Airport	9000 Airport Blvd
Newport Beach	John Wayne-Orange County Airport	4000 Campus Dr
Ontario	Ontario International Airport	3450 East Airport Dr
Palm Springs	Palm Springs International Airport	3400 East Tahquiz
Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Dr
Sacramento	Sacramento International Airport	6130 McNair Cir
Sacramento	Sacramento Downtown	1025 16th St
San Diego	San Diego International Airport	3202 North Harbor Dr
San Francisco	San Francisco International Airport	780 McDonnell Rd
San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell St
South San Francisco	San Francisco International Airport	177 South Airport Blvd

If there are any questions regarding this submission, or should you require further information, please contact me at 239-301-7248 or gl.walters@hertz.com.

Sincerely,

Gordon L. Walters Jr.
Environmental Program Manager - NA
The Hertz Corporation

Hertz

State of California
State Water Resources Control Board
Division of Financial Assistance
P.O. Box 944212
Sacramento, CA 94244-2121
(Instructions on reverse side)

For State Use Only

CERTIFICATION OF FINANCIAL RESPONSIBILITY

FOR UNDERGROUND STORAGE TANKS CONTAINING PETROLEUM

A. I am required to demonstrate Financial Responsibility in the required amounts as specified in California Code of Regulations (CCR), Title 23, Division 3, Chapter 18, Section 2807.

☐ 500,000 dollars per occurrence
or
☒ 1 million dollars per occurrence

AND

☐ 1 million dollars annual aggregate
or
☒ 2 million dollars annual aggregate

B. The Hertz Corporation *hereby certifies that it is in compliance with the requirements of Section 2807,*
(Name of Tank Owner or Operator)
California Code of Regulations, Title 23, Division 3, Chapter 18, Article 3, Section 2807.
The mechanisms used to demonstrate financial responsibility as required by Section 2807 are as follows:

C. Mechanism Type	Name and Address of Issuer	Mechanism Number	Coverage Amount	Coverage Period	Corrective Action	Third Party Comp
Surety Bond	Westchester Fire Ins. Co.	K13560468	$1M USD per occurrence, $2M per aggreg	4/5/2022 to 4/5/2023	Yes	Yes

Note:

Funds secured in standby trust dated 4-28-2009.

Note: If you are using the State Fund as any part of your demonstration of financial responsibility, your execution and submission of this certification also certifies that you are in compliance and shall maintain compliance with all conditions for participation in the Fund. See instructions.

D. Facility Name	Facility Address
Multiple - see Exhibit A	
Facility Name	Facility Address
Facility Name	Facility Address

E. Signature of Tank Owner or Operator	Date	Name and Title of Tank Owner or Operator
Gordon L. Walters Jr.	3/31/22	Gordon L. Walters Jr., Environmental Program Manager
Signature of Witness or Notary	Date	Name of Witness or Notary
	3/31/22	Timothy Egan

CONTINUATION CERTIFICATE

WESTCHESTER FIRE INSURANCE COMPANY , Surety upon

a certain Bond No. K13560468

dated effective April 5, 2018
(MONTH-DAY-YEAR)

on behalf of THE HERTZ CORPORATION AND DTG OPERATIONS, INC.
(PRINCIPAL)

and in favor of UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
(OBLIGEE)

does hereby continue said bond in force for the further period

beginning on 4/5/2022
(MONTH-DAY-YEAR)

and ending on 4/5/2023
(MONTH-DAY-YEAR)

Amount of bond $2,000,000.00

Description of bond Environmental Bond

Premium: $ 25,000.00

PROVIDED: That this continuation certificate does not create a new obligation and is executed upon the express condition and provision that the Surety's liability under said bond and this and all Continuation Certificates issued in connection therewith shall not be cumulative and that the said Surety's aggregate liability under said bond and this and all such Continuation Certificates on account of all defaults committed during the period (regardless of the number of years) said bond had been and shall be in force, shall not in any event exceed the amount of said bond as hereinbefore set forth.

Signed and dated on March 24, 2022
(MONTH-DAY-YEAR)

WESTCHESTER FIRE INSURANCE COMPANY

By _____

ATTORNEY-IN-FACT Nicholas Kertesz

CHUBB

Power of Attorney

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company
Westchester Fire Insurance Company | ACE American Insurance Company

Know All by These Presents, that **FEDERAL INSURANCE COMPANY**, an Indiana corporation, **VIGILANT INSURANCE COMPANY**, a New York corporation, **PACIFIC INDEMNITY COMPANY**, a Wisconsin corporation, **WESTCHESTER FIRE INSURANCE COMPANY** and **ACE AMERICAN INSURANCE COMPANY** corporations of the Commonwealth of Pennsylvania, do each hereby constitute and appoint Corinne Chapman, Samantha Chierici, Jessica B. Dempsey, Derek J. Elston, Rachel Fore, Kristin L Hannigan, Jennifer L. Jakaitis, Nicholas Kertesz, Judith A. Lucky-Eftimov, James B. McTaggart, Sandra M. Nowak, Diane M. O'Leary, Nicholas Pantazis, Roger Paraison, Christina L. Sandoval, Bartlomiej Siepierski, Jean Torres, Christopher P. Troha, Aerie Walton, Susan A. Welsh and Sandra M. Winsted of Chicago, Illinois----------

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said **FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY** have each executed and attested these presents and affixed their corporate seals on this **22nd day of September, 2021.**

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

Stephen M. Haney

Stephen M. Haney, Vice President

STATE OF NEW JERSEY
County of Hunterdon ss.

On this **22nd day of September, 2021** before me, a Notary Public of New Jersey, personally came Dawn M. Chloros and Stephen M. Haney, to me known to be Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY and know the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies; and that their signatures as such officers were duly affixed and subscribed by like authority.

Notarial Seal

KATHERINE J. ADELAAR
NOTARY PUBLIC OF NEW JERSEY
No. 2316686
Commission Expires July 16, 2024

Notary Public

CERTIFICATION

Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016; WESTCHESTER FIRE INSURANCE COMPANY on December 11, 2006; and ACE AMERICAN INSURANCE COMPANY on March 20, 2009:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into in the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY (the "Companies") do hereby certify that

(i) the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
(ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this 24th day of March 2022

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT:
Telephone (908) 903-3493 Fax (908) 903-3656 e-mail: surety@chubb.com

EXHIBIT A

BOND No. K13560468

List revised March 9, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
AL					
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					1
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate bond				
GA					
	On separate bond				
HI					
	On separate bond				
IA					
	No UST's				
IL					
	Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
	Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2

				4
IN				
	No UST's			
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
	Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				7
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
				UST Covered by MO PST Insurance Fund
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
				5
MS				
	No UST's			
NC				
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				3
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2
NJ				

	Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
					3
NM					
	Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(2) AST (2) UST	4
	Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
					7
NV					
	Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
	Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
	Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
	Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
					4
NY					
	Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
	Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
	Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
	Jamaica	John F Kennedy International Airport	Building 300		4
	Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		2
	Albany	Albany International Airport	859 Albany Shaker Road		2
	Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
	New York	310 East 48th Street	310 East 48th Street		1
	New York	126 West 55th Street	126 West 55th Street		1
	Rochester	Greater Rochester International Airport	75 Ajax Road		1
	Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
	West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
	White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
					22
OH					
	Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
	Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
					3
OK					
	Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
	Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
	Warr Acres	Data Center	5601 North West Expressway		2
					5
OR					
	Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
	Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
	Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
					3
PA					
	Allentown	Lehigh Valley International Airport	3311 Airport Road		1
	Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
	Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
	Philadelphia	Philadelphia International Airport	1 Arrivals Road		3
	Philadelphia	DOLLAR Philadelphia International Airport	8800 Essington Avenue		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
					12
PR					
	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1

SC

No USTs

0

TN

Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2

2

TX

On separate bond

UT

No USTs

VA

On separate bond

VT

No USTs

WA

Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Memorial Drive		1

1

WI

Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2

2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

THIS BOND REPLACES WESTCHESTER FIRE INSURANCE COMPANY BOND NO. K08306151 EFFECTIVE 04/05/2018

PERFORMANCE BOND

Bond No. K13560468

Date bond executed:	04/26/2018
Period of coverage:	04/05/2018 – 04/05/2019
Principal:	The Hertz Corporation and DTG Operations Inc. 8501 Williams Road Estero, FL 33928
Type of Organization:	Corporation
State of incorporation (if applicable):	Delaware

Surety(ies): Westchester Fire Insurance Company
436 Walnut Street
Philadelphia, PA 19106

Scope of Coverage: The tanks covered by the Bond are listed in Exhibit A, which is made part of this agreement. The coverage guaranteed by the Bond shall include: "taking corrective action" and/or "compensating third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" "arising from operating the underground storage tank".

Penal sums of bond:

Per occurrence $	$1,000,000
Annual aggregate $	$2,000,000
Surety's bond number:	**K13560468**

Know All Persons by These Presents, that we, the Principal and Surety(ies), hereto are firmly bound to the United States Environmental Protection Agency and the state agencies listed in Exhibit B, in the above penal sums for the payment of which we bind ourselves, our heirs, executors, administrators, successors, and assigns jointly and severally; provided that, where the Surety(ies) are corporations acting as co-sureties, we, the Sureties, bind ourselves in such sums jointly and severally only for the purpose of allowing a joint action or actions against any or all of us, and for all other purposes each Surety binds itself, jointly and severally with the Principal, for the payment of such sums only as is set forth opposite the name of such Surety, but if no limit of liability is indicated, the limit of liability shall be the full amount of the penal sums.

Whereas said Principal is required under Subtitle I of the Solid Waste Disposal Act, as amended, to provide financial assurance for "taking corrective action" and/or "compensating

third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases"; arising from operating the underground storage tanks identified above, and

Whereas said Principal shall establish a standby trust fund as is required when a surety bond is used to provide such financial assurance;

Now, therefore, the conditions of the obligation are such that if the Principal shall faithfully "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director of the state implementing agency's instructions for," and/or "compensate injured third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tank(s) identified above, or if the Principal shall provide alternate financial assurance, as specified in 40 CFR part 280, subpart H, within 120 days after the date the notice of cancellation is received by the Principal from the Surety(ies), then this obligation shall be null and void; otherwise it is to remain in full force and effect.

Such obligation does not apply to any of the following:

(a) Any obligation of The Hertz Corporation and DTG Operations Inc. under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of The Hertz Corporation and DTG Operations Inc. arising from, and in the course of, employment by The Hertz Corporation and DTG Operations Inc.;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by The Hertz Corporation and DTG Operations Inc. that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which The Hertz Corporation and DTG Operations Inc. is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Surety(ies) shall become liable on this bond obligation only when the Principal has failed to fulfill the conditions described above.

Upon notification by the Directors of the United States Environmental Protection Agency and/or Director of those agencies listed in Exhibit B that the Principal has failed to "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director's instructions," and/or "compensate injured third parties" as guaranteed by this bond, the Surety(ies) shall either perform "corrective action in accordance with 40 CFR part 280 and the Director's instructions," and/or "third-party liability compensation" or place funds in an amount up to the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

Upon notification by the Director that the Principal has failed to provide alternate financial assurance within 60 days after the date the notice of cancellation is received by the Principal

from the Surety(ies) and that the Director has determined or suspects that a release has occurred, the Surety(ies) shall place funds in an amount not exceeding the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

The Surety(ies) hereby waive(s) notification of amendments to applicable laws, statutes, rules, and regulations and agrees that no such amendment shall in any way alleviate its (their) obligation on this bond.

The liability of the Surety(ies) shall not be discharged by any payment or succession of payments hereunder, unless and until such payment or payments shall amount in the annual aggregate to the penal sum shown on the face of the bond, but in no event shall the obligation of the Surety(ies) hereunder exceed the amount of said annual aggregate penal sum.

The Surety(ies) may cancel the bond by sending notice of cancellation by certified mail to the Principal, provided, however, that cancellation shall not occur during the 120 days beginning on the date of receipt of the notice of cancellation by the Principal, as evidenced by the return receipt.

The Principal may terminate this bond by sending written notice to the Surety(ies).

In Witness Thereof, the Principal and Surety(ies) have executed this Bond and have affixed their seals on the date set forth above.

The persons whose signatures appear below hereby certify that they are authorized to execute this surety bond on behalf of the Principal and Surety(ies) and that the wording of this surety bond is identical to the wording specified in 40 CFR 280.98(b) as such regulations were constituted on the date this bond was executed.

Principal

The Hertz Corporation and DTG Operations Inc

By: _____ J. Sze Asst. Sec'y.

Signature Name Title

Corporate Surety(ies)

Westchester Fire Insurance Company

State of Incorporation: New York

Liability Limit: $2,000,000.00

Signature(s)

Name(s) and title(s) Cori Riddle, Attorney-In-Fact

[For every co-surety, provide signature(s), corporate seal, and other information in the same manner as for Surety above.]

Bond premium: $ 16,000.00

EXHIBIT A

Bond No. K13560468

Revised April 05, 2018

STATE	CITY	LOCATION	MAIL ADDRESS	REG No.	# OF TANKS
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	DTAG Birmingham International Airport	5600 Airline Drive		1
					3
AR					
	Little Rock	THRIFTY Little Rock Int'l Airport	2610 East Roosevelt Road		1
					1
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
	Tucson	THRIFTY Tucson International Airport	2340 East Elvira Street		1
					7
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 W. Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Los Angeles	THRIFTY Los Angeles International Airport	5440 West Century Boulevard		3
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Newport Beach	THRIFTY Newport Beach	3500 Irvine Avenue		1
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					35
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	College Park	DOLLAR/THRIFTY Hartsfield-Jackson Atlanta Int'l Airport	4320 Global Gateway Connector (QTA5)		1
	Marietta	Atlanta Metro	1551 Cobb Pkwy South		1
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Dr)		2
					7
IA					
	No UST's				0
IL					
	Chicago	Chicago Midway International Airport (2-040863)	5259 South Archer		2
	Chicago	Chicago O'Hare International Airport (2-007521)	10000 Bessie Coleman Drive		3
	Chicago	DOLLAR Chicago O'Hare International Airport (2-010980)	10000 Bessie Coleman Drive		1
					6

IN				
	Evansville	Evansville Regional Airport	7801 Bussing Drive	1
				1
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky Int'l Airport	3114 Loomis Road	1
	Louisville	Louisville Int'l Airport-Standiford Field Maint.	464 Huron Avenue	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan Int'l Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan Int'l Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Lansing	Capital City Airport	3700 Waco Drive	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				8
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul Int'l Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
			UST Covered by MO PST Insurance Fund	
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Dr (10278 Natural Bridge Rd)	2
				5
MS				
	Jackson	Jackson International Airport	131 S. Hanger Road	1
				1
NC				
	Fayetteville	Fayetteville Regional Airport/Grannis Field	101 Airport Rd OR Highway 301 & Airport Rd	1
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				4
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
Newark	DOLLAR Newark Liberty International Airport	Building 36 - 36 Carson Road		3
				6

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(3) AST (2) UST	5
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
				8

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Las Vegas	DOLLAR McCarran International Airport	4775 Swenson Street		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				5

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Bldg. 312, Federal Circle		2
Johnson City	Greater Binghamton Airport / Broome County	2534 Airport Rd,Suite 19 (Edwin A Link Field)		1
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Ronkonkoma	Long Island Mac Arthur Airport	4300 Johnson Avenue		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				24

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	Reservation Center	10401 North Pennsylvania Avenue		1
Oklahoma City	WRWA Consolidated Rental Car Center	5201 S Meridian Ave - QTA 3		1
Tulsa	Tulsa International Airport	2110 North 73rd East Avenue		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		3
Warr Acres	Data Center	5601 North West Expressway		2
				8

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport QTA	7000 Northeast Airport Way		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				4

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Bldg.167		1
Philadelphia	RAC Philadelphia	8201 Bartram Avenue		2

	Philadelphia	Philadelphia International Airport	Car Return Road		5
	Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Blvd		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Bldg 1024 (8 Rental Access Rd)		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Bldg 1021 (5 Rental Access Rd)		1
					14
PR					
	San Juan	Luis Munoz Marin International Airport	PO Box 38084		1
					1
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		2
					2
SC					
	Charleston	Charleston International Airport	5501 Porsche Boulevard		1
	West Columbia	Columbia Metropolitan Airport Maint	880 Ermine Road		1
					2
TN					
	Chattanooga	Lovell Field Airport	1101 Airport Road	3-330381	1
	Memphis	Maintenance Facility	2303 Democrat Rd		2
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					5
UT					
	No USTs				
VT					
	South Burlington	Burlington International Airport	1200 Airport Drive #3		1
					1
WA					
	Seattle	Seattle-Tacoma International Airport Maint	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Hertz

Exhibit B

THE HERTZ CORPORATION & DTG Operations, Inc.

Bond No. **K13560468** **April 05, 2018**

Defined Implementing Agencies to Receive Benefit of Surety Bond

Implementing Agency:
The United States of America / United States Environmental Protection Agency
The State of Alaska / Alaska Department of Environmental Conservation
The State of Alabama / Alabama Department of Environmental Management
The State of Arkansas / Arkansas Department of Environmental Quality
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Department of Natural Resources
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
The State of Indiana / Indiana Department of Environmental Management
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce

Implementing Agency (continued):
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of Nebraska / Nebraska Department of Environmental Quality
The State of Nebraska / Nebraska State Fire Marshal
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
Estado Libre Asociado de Puerto Rico / Commonwealth of Puerto Rico / Puerto Rico Junta de Calidad Ambiental/ Puerto Rico Environmental Quality Board
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of South Carolina / South Carolina Department of Health and Environmental Control
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Vermont / Vermont Department of Environmental Conservation
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

Power of Attorney

WESTCHESTER FIRE INSURANCE COMPANY

Know all men by these presents: That WESTCHESTER FIRE INSURANCE COMPANY, a corporation of the Commonwealth of Pennsylvania pursuant to the following Resolution, adopted by the Board of Directors of the said Company on December 11, 2006, to wit:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such persons written appointment as such attorney-in-fact .

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested.

Does hereby nominate, constitute and appoint Cori Riddle, Francis J Curran, Marina A Kenney, Sally Phillips all of the City of Philadelphia, Pennsylvania, each individually if there be more than one named, its true and lawful attorney-in-fact, to make, execute, seal and deliver on its behalf, and as its act and deed any and all bonds, undertakings, recognizances, contracts and other writings in the nature thereof in penalties not exceeding SEVENTY FIVE MILLION DOLLARS & ZERO CENTS ($75,000,000.00) and the execution of such writings in pursuance of these presents shall be as binding upon said Company, as fully and amply as if they had been duly executed and acknowledged by the regularly elected officers of the Company at its principal office,

IN WITNESS WHEREOF, the said Stephen M. Haney, Vice-President, has hereunto subscribed his name and affixed the Corporate seal of the said WESTCHESTER FIRE INSURANCE COMPANY this 6 day of September 2017

WESTCHESTER FIRE INSURANCE COMPANY

Stephen M. Haney , Vice President

COMMONWEALTH OF PENNSYLVANIA
COUNTY OF PHILADELPHIA ss.

On this 6 day of September, 2017 before me, a Notary Public of the Commonwealth of Pennsylvania in and for the County of Philadelphia came Stephen M. Haney ,Vice-President of the WESTCHESTER FIRE INSURANCE COMPANY to me personally known to be the individual and officer who executed the preceding instrument, and he acknowledged that he executed the same, and that the seal affixed to the preceding instrument is the corporate seal of said Company; that the said corporate seal and his signature were duly affixed by the authority and direction of the said corporation, and that Resolution, adopted by the Board of Directors of said Company, referred to in the preceding Instrument, is now in force.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my official seal at the Cityof Philadelphia the day and year first above written.

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
KAREN E. BRANDT, Notary Public
City of Philadelphia, Phila. County
My Commission Expires Sept. 26, 2018

Notary Public

I, the undersigned Assistant Secretary of the WESTCHESTER FIRE INSURANCE COMPANY, do hereby certify that the original POWER OF ATTORNEY, of which the foregoing is a substantially true and correct copy, is in full force and effect.

In witness whereof, I have hereunto subscribed my name as Assistant Secretary, and affixed the corporate seal of the Corporation, this 16th day of April 20 18.

Dawn M. Chloros, Assistant Secretary

THIS POWER OF ATTORNEY MAY NOT BE USED TO EXECUTE ANY BOND WITH AN INCEPTION DATE AFTER SEPTEMBER 06, 2019.

DocuGard #04546 contains a security pantograph, blue background, heat-sensitive ink, coin-reactive watermark, and microtext printing on border.

HEAT SENSITIVE SHIELD

AMENDMENT TO TRUST AGREEMENT DATED [MARCH 25, 2022]

THIS Amendment, dated this 25th day of March, 2022 ("Amendment"), amends the Trust Agreement (the "Agreement"), dated April 28, 2009, and revised on October 15, 2013, by and between The Hertz Corporation, a Delaware corporation (the "Grantor") and The Bank of New York Mellon, a New York banking corporation (the "Trustee"),

WHEREAS, the United States Environmental Protection Agency has established certain regulations applicable to the Grantor, requiring that an owner or operator of a hazardous waste management facility shall provide assurance that funds will be available when needed for closure and/or post-closure car of the facility,

WHEREAS, the Grantor has elected to obtain a Surety Bond and has established a standby trust fund to provide all or part of such financial assurance for the facility identified herein,

WHEREAS, the parties desire to amend the Agreement as set forth herein, and

NOW, THEREFORE, the Grantor and Trustee agree as follows:

1. The existing Exhibit A is replaced with the attached revised Exhibit A.

2. The existing Exhibit B is replaced with the attached revised Exhibit B.

3. Representations and Warranties.

Grantor hereby represents and warrants with respect to itself as of the date of this Amendment, that:

i. It is duly organized and existing under the laws of the jurisdiction of its organization, with full power to cany on its business as now conducted, to enter into this Amendment and to perform its obligations hereunder; and

ii. This Amendment has been duly authorized, executed and delivered by it, constitutes a valid and legally binding obligation of it, enforceable in accordance with its terms, and no statute, regulation, rule, order, judgment or contract binding on it prohibits it's execution or, performance of this Amendment.

4. Governing Law.

This Amendment shall be administered, construed and enforced according to the laws of the State of New Jersey.

5. Successors and Assigns.

This Amendment shall extend to and shall be binding upon the Panics hereto and their respective successors and permitted assignees.

6. Ratification.

Except as hereby amended, the provisions of the Agreement are hereby ratified and confirmed and shall remain in full force and effect.

7. Severability.

In the event that any provision of this Amendment shall be declared invalid or unenforceable by any regulatory body or court having jurisdiction, such invalidity or unenforceability shall not affect the validity or enforceability of the remaining portions of this Amendment, and the invalid, illegal or unenforceable provision shall be replaced by a valid, legal and enforceable provision that comes closest to the intent of the parties underlying the invalid, illegal or unenforceable provision.

8. Headings.

The headings of the Sections have been inserted for convenience of reference only and shall not be deemed to constitute a part of this Amendment.

9. Counterparts.

This Amendment is executed in triplicate original, each of which shall be deemed an original, but which shall each constitute but one Agreement, with each party retaining an executed original. The parties may sign and deliver this Amendment by electronic transmission, including PDF. All the parties agree that the delivery of the Amendment by electronic transmission shall have the same force and effect as delivery of original signatures and that each party may use such electronic signatures as evidence of the execution and delivery of this Amendment by both parties to the same extent that an original signature could be used.

IN WITNESS, whereof the parties have caused this Amendment to be executed by their respective officers duly authorized and their corporate seals, if applicable, to be hereunto affixed and attested as of the date first written above.

ACKNOWLEDGMENT

Grantor

By: _____

Name and Title: Timothy Egan, Sr. Director Environmental & Fueling and Project Coordination

The Bank of New York Mellon, as Trustee

By: _____ Digitally signed by Hacker Thomas O Date: 2022.03.30 13:48:55 -04'00'

Name and Title: Thomas Hacker, Vice President

EXHIBIT A

RE: Standby Trust dated 10/13/2013

List revised March 16, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
					0
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					3
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate trust				
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Drive)		2
					5
HI					
	On separate trust				
IA					
	No UST's				

IL

Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2
				4

IN

No UST's

KS

No UST's

KY

Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
			2

LA

No UST's

MA

Boston	Boston Metro	30 Park Plaza	1
East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
East Boston	Boston Area Ops	450 Mcclellan Highway	3
Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
			8

MD

Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
			3

ME

Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
			1

MI

Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
			7

MN

Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
			2

MO

Kansas City	Kansas City International Airport	516 Madrid Avenue	2
Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
		UST Covered by MO PST Insurance Fund	
Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
			5

MS

No UST's

NC

Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
			3

NE

Omaha	Eppley Airfield	5404 Abbott Drive		2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
				3

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	**(2) AST (2) UST**	4
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	**(2) AST (1) UST**	3
				7

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				4

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		3
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				23

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
Warr Acres	Data Center	5601 North West Expressway		2
				5

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				3

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
Philadelphia	Philadelphia International Airport	Car Return Road		3
Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
				12

PR

	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1
SC					
	No USTs				
					0
TN					
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					2
TX					
	On separate bond				
UT					
	No USTs				
VA					
	Alexandria	Ronald Reagan Washington National Airport Maint	3800 Jefferson Davis		1
	Arlington	Ronald Reagan Washington National Airport QTA	Garage A Abington Drive		2
	Chantilly	Washington Dulles International Airport QTA	23540 Auto Pilot Drive		3
	Norfolk	Norfolk International Airport	3323 North Military Highway		1
	Richmond	Richmond International Airport	5683 Gulf Stream Road		2
					9
VT					
	No USTs				
WA					
	Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

STANDBY TRUST AGREEMENT

Trust agreement, the "Agreement," entered into as of **April 28, 2009** by and between The Hertz Corporation ("Hertz"), a Delaware corporation, the "Grantor," and The Bank of New York, a New York banking corporation, the "Trustee."

Whereas, the United States Environmental Protection Agency, an agency of the United States Government, various state environmental agencies, the "Implementing Agencies" and the specific agencies known as the "State of Alaska Department of Environmental Conservation" and "State of Maryland" have established certain regulations applicable to the Grantor, requiring that an owner or operator of an underground storage tank shall provide assurance that funds will be available when needed for corrective action and third-party compensation for bodily injury and property damage caused by sudden and nonsudden accidental releases arising from the operation of the underground storage tank. The attached Exhibit A lists the number of tanks at each facility and the name(s) and address(es) of the facility(ies) where the tanks are located that are covered by the standby trust agreement.

Whereas, the Grantor has elected to establish a surety bond, to provide all or part of such financial assurance for the underground storage tanks identified herein and is required to establish a standby trust fund able to accept payments from the instrument.

Whereas, the Grantor, acting through its duly authorized officers, has selected the Trustee to be the trustee under this agreement, and the Trustee is willing to act as trustee;

Now, therefore, the Grantor and the Trustee agree as follows:

Section 1. Definitions

As used in this Agreement:

(a) The term "Grantor" means the owner or operator who enters into this Agreement and any successors or assigns of the Grantor.

(b) The term "Trustee" means the Trustee who enters into this Agreement and any successor Trustee.

Section 2. Identification of the Financial Assurance Mechanism

This Agreement pertains to the surety bond.

Section 3. Establishment of Fund

The Grantor and the Trustee hereby establish a trust fund, the "Fund," for the benefit of the **Implementing Agencies**. The Grantor and the Trustee intend that no third party have access to the Fund except as herein provided. The Fund is established initially as a

standby to receive payments and shall not consist of any property. Payments made by the provider of financial assurance pursuant to the **Director of the Implementing Agencies'** instruction are transferred to the Trustee and are referred to as the Fund, together with all earnings and profits thereon, less any payments or distributions made by the Trustee pursuant to this Agreement. The Fund shall be held by the Trustee, IN TRUST, as hereinafter provided. The Trustee shall not be responsible nor shall it undertake any responsibility for the amount or adequacy of, nor any duty to collect from the Grantor as provider of financial assurance, any payments necessary to discharge any liability of the Grantor established by the Implementing Agencies.

Section 4. Payment for "Corrective Action" and/or Third-Party Liability Claims"

The Trustee shall make payments from the Fund as the Director of the Implementing Agencies shall direct, in writing, to provide for the payment of the costs of taking corrective action and/or compensating third parties for bodily injury and property damage caused by either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tanks covered by the financial assurance mechanism identified in this Agreement.

The Fund may not be drawn upon to cover any of the following:

(a) Any obligation of Hertz under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of Hertz arising from, and in the course of employment by Hertz;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by Hertz that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which Hertz is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Trustee shall reimburse the Grantor, or other persons as specified by the Director of the Implementing Agency, from the Fund for corrective action expenditures and/or third-party liability claims in such amounts as the Director of the Implementing Agency shall direct in writing. In addition, the Trustee shall refund to the Grantor such amounts as the Director of the Implementing Agency specifies in writing. Upon refund, such funds shall no longer constitute part of the Fund as defined herein.

Section 5. Payments Comprising the Fund

Payments made to the Trustee for the Fund shall consist of cash and securities acceptable to the Trustee.

Section 6. Trustee Management

The Trustee shall invest and reinvest the principal and income of the Fund and keep the Fund invested as a single fund, without distinction between principal and income, in accordance with general investment policies and guidelines which the Grantor may communicate in writing to the Trustee from time to time, subject, however, to the provisions of this Section. In investing, reinvesting, exchanging, selling, and managing the Fund, the Trustee shall discharge his duties with respect to the trust fund solely in the interest of the beneficiaries and with the care, skill, prudence, and diligence under the circumstances then prevailing which persons of prudence, acting in a like capacity and familiar with such matters, would use in the conduct of an enterprise of a like character and with like aims; except that:

(i) Securities or other obligations of the Grantor, or any other owner or operator of the tanks, or any of their affiliates as defined in the Investment Company Act of 1940, as amended, 15 U.S.C. 80a-2(a), shall not be acquired or held, unless they are securities or other obligations of the federal or a state government;

(ii) The Trustee is authorized to invest the Fund in time or demand deposits of the Trustee, to the extent insured by an agency of the federal or state government; and

(iii) The Trustee is authorized to hold cash awaiting investment or distribution uninvested for a reasonable time and without liability for the payment of interest thereon.

Section 7. Commingling and Investment

The Trustee is expressly authorized in its discretion:

(a) To transfer from time to time any or all of the assets of the Fund to any common, commingled, or collective trust fund created by the Trustee in which the Fund is eligible to participate, subject to all of the provisions thereof, to be commingled with the assets of other trusts participating therein; and

(b) To purchase shares in any investment company registered under the Investment Company Act of 1940, 15 U.S.C. 80a-1 et seq., including one which may be created, managed, underwritten, or to which investment advice is rendered or the shares of which are sold by the Trustee. The Trustee may vote such shares in its discretion.

Section 8. Express Powers of Trustee

Without in any way limiting the powers and discretions conferred upon the Trustee by the other provisions of this Agreement or by law, the Trustee is expressly authorized and empowered:

(a) To sell, exchange, convey, transfer, or otherwise dispose of any property held by it, by public or private sale. No person dealing with the Trustee shall be bound to see to the application of the purchase money or to inquire into the validity or expediency of any such sale or other disposition;

(b) To make, execute, acknowledge, and deliver any and all documents of transfer and conveyance and any and all other instruments that may be necessary or appropriate to carry out the powers herein granted;

(c) To register any securities held in the Fund in its own name or in the name of a nominee and to hold any security in bearer form or in book entry, or to combine certificates representing such securities with certificates of the same issue held by the Trustee in other fiduciary capacities, or to deposit or arrange for the deposit of such securities in a qualified central depository even though, when so deposited, such securities may be merged and held in bulk in the name of the nominee of such depository with other securities deposited therein by another person, or to deposit or arrange for the deposit of any securities issued by the United States Government, or any agency or instrumentality thereof, with a Federal Reserve bank, but the books and records of the Trustee shall at all times show that all such securities are part of the Fund;

(d) To deposit any cash in the Fund in interest-bearing accounts maintained or savings certificates issued by the Trustee, in its separate corporate capacity, or in any other banking institution affiliated with the Trustee, to the extent insured by an agency of the federal or state government; and

(e) To compromise or otherwise adjust all claims in favor of or against the Fund.

Section 9. Taxes and Expenses

All taxes of any kind that may be assessed or levied against or in respect of the Fund and all brokerage commissions incurred by the Fund shall be paid from the Fund. All other expenses incurred by the Trustee in connection with the administration of this Trust, including fees for legal services rendered to the Trustee, the compensation of the Trustee to the extent not paid directly by the Grantor, and all other proper charges and disbursements of the Trustee shall be paid from the Fund.

Section 10. Advice of Counsel

The Trustee may from time to time consult with counsel, who may be counsel to the Grantor, with respect to any questions arising as to the construction of this Agreement or any action to be taken hereunder. The Trustee shall be fully protected, to the extent permitted by law, in acting upon the advice of counsel.

Section 11. Trustee Compensation

The Trustee shall be entitled to reasonable compensation for its services as agreed upon in writing from time to time with the Grantor.

Section 12. Successor Trustee

The Trustee may resign or the Grantor may replace the Trustee, but such resignation or replacement shall not be effective until the Grantor has appointed a successor trustee and this successor accepts the appointment. The successor trustee shall have the same powers and duties as those conferred upon the Trustee hereunder. Upon the successor trustee's acceptance of the appointment, the Trustee shall assign, transfer, and pay over to the successor trustee the funds and properties then constituting the Fund. If for any reason the Grantor cannot or does not act in the event of the resignation of the Trustee, the Trustee may apply to a court of competent jurisdiction for the appointment of a successor trustee or for instructions. The successor trustee shall specify the date on which it assumes administration of the trust in writing sent to the Grantor and the present Trustee by certified mail 10 days before such change becomes effective. Any expenses incurred by the Trustee as a result of any of the acts contemplated by this Section shall be paid as provided in Section 9.

Section 13. Instructions to the Trustee

All orders, requests, and instructions by the Grantor to the Trustee shall be in writing, signed by such persons as are designated in the attached Exhibit B or such other designees as the Grantor may designate by amendment to Exhibit B. The Trustee shall be fully protected in acting without inquiry in accordance with the Grantor's orders, requests, and instructions. All orders, requests, and instructions by the Director of the Implementing Agency to the Trustee shall be in writing, signed by the Director of the Implementing Agency, and the Trustee shall act and shall be fully protected in acting in accordance with such orders, requests, and instructions. The Trustee shall have the right to assume, in the absence of written notice to the contrary, that no event constituting a change or a termination of the authority of any person to act on behalf of the Grantor or the Director of the Implementing Agency hereunder has occurred. The Trustee shall have no duty to act in the absence of such orders, requests, and instructions from the Grantor and/or the Director of the Implementing Agency, except as provided for herein.

Section 14. Amendment of Agreement

This Agreement may be amended by an instrument in writing executed by the Grantor and the Trustee, or by the Trustee and the Director of the Implementing Agency if the Grantor ceases to exist.

Section 15. Irrevocability and Termination

Subject to the right of the parties to amend this Agreement as provided in Section 14, this Trust shall be irrevocable and shall continue until terminated at the written direction of the Grantor and the Trustee, or by the Trustee and the Director of the Implementing

Agency, if the Grantor ceases to exist. Upon termination of the Trust, all remaining trust property, less final trust administration expenses, shall be delivered to the Grantor.

Section 16. Immunity and Indemnification

The Trustee shall not incur personal liability of any nature in connection with any act or omission, made in good faith, in the administration of this Trust, or in carrying out any directions by the Grantor or the Director of the Implementing Agency issued in accordance with this Agreement. The Trustee shall be indemnified and saved harmless by the Grantor, from and against any personal liability to which the Trustee may be subjected by reason of any act or conduct in its official capacity, including all expenses reasonably incurred in its defense in the event the Grantor fails to provide such defense.

Section 17. Choice of Law

This Agreement shall be administered, construed, and enforced according to the laws of the state of New Jersey, or the Comptroller of the Currency in the case of National Association banks.

Section 18. Interpretation

As used in this Agreement, words in the singular include the plural and words in the plural include the singular. The descriptive headings for each section of this Agreement shall not affect the interpretation or the legal efficacy of this Agreement.

In Witness where of the parties have caused this Agreement to be executed by their respective officers duly authorized and their corporate seals (if applicable) to be hereunto affixed and attested as of the date first above written. The parties below certify that the wording of this Agreement is identical to the wording specified in 40 CFR 280.103(b)(1) as such regulations were constituted on the date written above.

[Name of the Grantor] The Hertz Corporation; TRACY MASELLA

[Title] Environmental Compliance Manager

[Signature of Grantor] Tracy Masella

Attest:

[Signature of Trustee] THOMAS HACKER VICE PRESIDENT

[Name of the Trustee] The Bank of New York Mellon

[Title]

[Seal]

[Signature of Witness] Wendy Morgan

[Name of the Witness] Wendy Morgan
Assistant Treasurer

[Title]

[Seal]

(2) The standby trust agreement, or trust agreement must be accompanied by a formal certification of acknowledgement similar to the following. State requirements may differ on the proper content of this acknowledgment. State of New Jersey, County of Bergen.

On this 4.28.09, before me personally came TRACY MASELLA to me known, who, being by me duly sworn, did depose and say that she/he resides at HERTZ, that she/he is employee of Hertz, the corporation described in and which executed the above instrument; that she/he knows the seal of said corporation; that the seal affixed to such instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation; and that she/he signed her/his name thereto by like order.

[Signature of Notary Public] Kathryn McCann

[Name of Notary Public]

KATHRYN McCANN
NOTARY PUBLIC OF NEW JERSEY
MY COMMISSION EXPIRES JAN. 31, 2012

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 9, 2008

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Clint McMahan
Junior Project Manager

Jim Madden, PG
Senior Project Manager

Greg Vogelpohl
Senior Technical Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 9, 2008

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Kelly Graham
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000 gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000 gallon gasoline UST, one split UST consisting of 8,000 gallon gasoline and 12,000 gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and are also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight foot cinderblock wall, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard west. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large V-shaped commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 2 - Site Plan**. The purpose of the assessment was to evaluate soil quality prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is contained and attributed to minor surface spills at the associated dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil would be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found

in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (mg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of solid 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed.

A groundwater sample was collected during a September 2003 investigation from the onsite monitoring well MW-1 and the results indicated total petroleum hydrocarbons - gasoline range (TPHg) was detected at a concentration of 61 micrograms per liter (µg/L). TBA and MTBE were reported at concentrations of 2,500 µg/L, and 8,700 µg/L, respectively. All other analytes were below their respective detection limits. Depth to water was measured on September 16, 2003 at 71.25 feet below ground surface.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results from soil samples collected during the excavation, indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and methyl tert-butyl ether (MTBE) concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

A summary of the historical groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Dune Sand has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering

and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003c) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. ATC identified four generalized soil units beneath the site:

1. an upper fine-grained unit from ground surface to approximately 15 to 20 feet bgs;
2. an upper sand unit beginning between 15 and 20 feet bgs and extending to approximately 30 ft bgs;
3. a lower fine-grained unit from approximately 30 feet bgs extending to between 50 and 55 feet bgs;
4. a lower sand unit from between approximately 50 and 55 feet bgs to at least 75 feet bgs.

Base on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 5, 6, and 7**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the West Coast basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. The regional direction of groundwater flow is toward the south-southwest.

5.0 RECENT ASSESSMENT ACTIVITIES

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008.

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with Martini Drilling for the well installations. A CME-85 drilling rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 investigations, ATC selected the two locations for installation of groundwater monitoring wells. Our objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations. Between June 19 and 20, 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-2 was installed north of the eastern dispenser islands and MW-3 was installed east of the western dispenser islands. The borings were advanced to between 77 and 89 feet bgs and the monitoring wells were installed to total depths of 75 and 85 feet bgs with a 30 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The well borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems MiniRAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC Geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-2 was constructed using forty-five (45) feet casing, and thirty feet of well screen. The annulus of the screened portions of monitoring well MW-2 was backfilled with a #3 Monterey sand (or equivalent) filter pack from approximately 75 to 45 feet bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 40 feet) was filled with bentonite grout.

Based upon groundwater measurements that were collected upon the completion of monitoring well MW-2 it was determined that groundwater was deeper than had been observed in the lithologic logging and as measured during previous monitoring events. It was determined to extend monitoring well MW-3 to 85 feet below ground surface to compensate for the increased depth to groundwater. The screened portions of monitoring well MW-3 was back filled with #3 Monterey sand (or equivalent) filter pack from 85 to 55 bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space of the bentonite chips seal was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 3, 2008, ATC developed monitoring wells MW-2 and MW-3 using a combination of surging and bailing methods. Well MW-2 went dry after removing approximately one bailer (less than a casing volume), so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment. Well MW-3 went dry after removing approximately one casing volume, so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. Depth to water was measured (in ft bgs) at 73.68, 74.21, and 76.40 for wells MW-1, MW-2, and MW-3, respectively. Total well depth was recorded in MW-1 at 77.00, MW-2 at 75.00, and in MW-3 at 85.00.

Groundwater purged during well development was contained in 55-gallon drums and remain onsite pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 3, 2008, a California-licensed Professional land Surveyor surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. Due to an apparent lack of survey data for MW-1, ATC also had MW-1 surveyed. The location and elevation of measuring marks on the north side of each wellhead were surveyed to the nearest 0.01-foot by the licensed surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in both **Table 1** and **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory, under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- TPHg using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged and sampled all groundwater monitoring wells (MW-1 through MW-3) at the site on July 11, 2008, after sitting undisturbed for eight days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On July 11, 2008, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for phase-separate hydrocarbons and depth to groundwater. During this event, the depth to groundwater in well MW-2 was recorded at 74.10 ft bgs. The depth to groundwater in well MW-3 was recorded at 79.70 ft bgs. The previously installed groundwater well MW-1 depth to water was recorded at 73.63 ft bgs. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells. During purging, ATC monitored temperature, pH, conductivity, turbidity, and DO. Purge volumes for the monitoring wells were 0.80 gallons (gals), 0.80 gals, and 15 gals for MW-1, MW-2, and MW-3, respectively. Also recorded were the times the purging was commenced and when completed, and when each parameter reading was recorded. Total time to purge the above-mentioned amounts was 30 minutes (mins), 35 mins, and 45 mins for MW-1, MW-2, and MW-3, respectively.

Following purging, groundwater samples were collected from the newly installed monitoring wells (MW-2 and MW-3) and the preexisting groundwater well (MW-1). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Enviro-Chem, Inc., a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPH - full carbon chain (gasoline, c4-c10; diesel, c11-c22; motor/heavy oils, c23-c35) using EPA Method 8015B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated twenty-six 55-gallon drums of soil cuttings, which await final disposal. Soil analysis performed as part of the assessment will be used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles Regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 DRILLING OBSERVATIONS

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3**, above. ATC observed PID readings above typical background concentrations in the following:

- MW-2-55' with a PID reading of 327.0 part per million (ppm);
- MW-3-35' at 21.2 ppm;
- MW-3-45' at 24.3 ppm.

Soil samples were collected every 5-feet and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 55 to 70 feet bgs, Due to high moisture content in the samples, water level was initially judged to be around 55-60 ft bgs, in monitoring well MW-2. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 73-74 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on July 11, 2008 were used to prepare a groundwater elevation contour map (**Figure 3**). The groundwater elevation contours indicate a southeastward flow direction with an approximate hydraulic gradient of 0.005 ft/ft.

6.2 MONITORING WELL OBSERVATIONS

No phase–separate hydrocarbons were observed in any of the wells. Depth-to-water measurements ranging from 73.63 to 79.70 bgs are presented in **Table 2**; groundwater elevation contours are depicted on **Figure 3**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from June 19 through July 11, 2008, thirty-one (31) soil samples were submitted for analytical testing. None of the soil samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory practical quantitation limits (PQL), with the following exceptions:

- MW-2-55' - MTBE, TAME, and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg), respectively;
- MW-2-60' - MTBE and TBA concentrations of 0.188 and 0.051 mg/kg, respectively;
- MW-3-5' - MTBE concentration of 0.043 mg/kg

A summary of soil sample analytical results from the additional site assessment is provided in **Table 4**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-1 through MW-3), took place on July 11th, 2008. None of the groundwater samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory PQL, with the following exceptions:

- MW-1 MTBE and acetone concentrations of 4.03 and 13.0 µg/l, respectively;
- MW-2 MTBE concentration of 2,740 µg/l

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Based on the laboratory analytical results, it is ATC's opinion that an additional monitoring well is recommended in the area of monitoring well MW-2 based on the elevated concentrations of MTBE. Additional assessment is also recommended in the area of MW-1 due to the elevated levels of MTBE observed in the soil samples at 50 feet. The groundwater samples collected from monitoring well MW-1 and MW-2 indicated detectable concentrations of petroleum hydrocarbon and/or fuel oxygenate constituents. The MTBE and TAME levels in monitoring well MW-1 has decreased significantly. Based on the groundwater monitoring results for this quarter additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

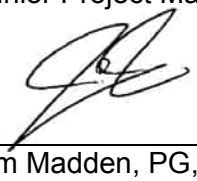
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9.0 SIGNATURES

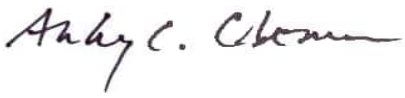
This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.



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10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45 - 75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55 - 85	0.020	104.26	07/03/08

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2740**	<5.0	<50	<5.0	<5.0	<10	ND	
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

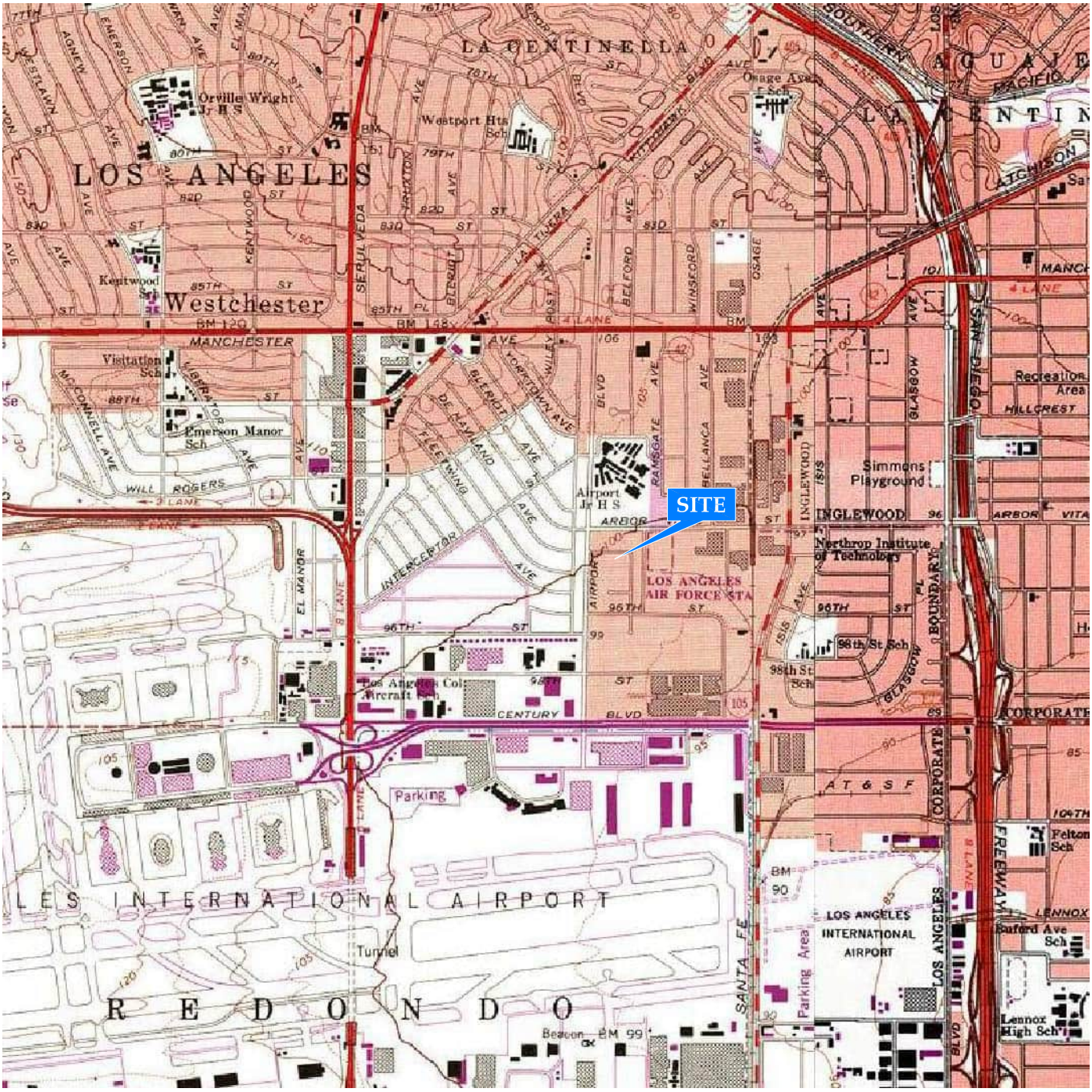
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES

1:24,000

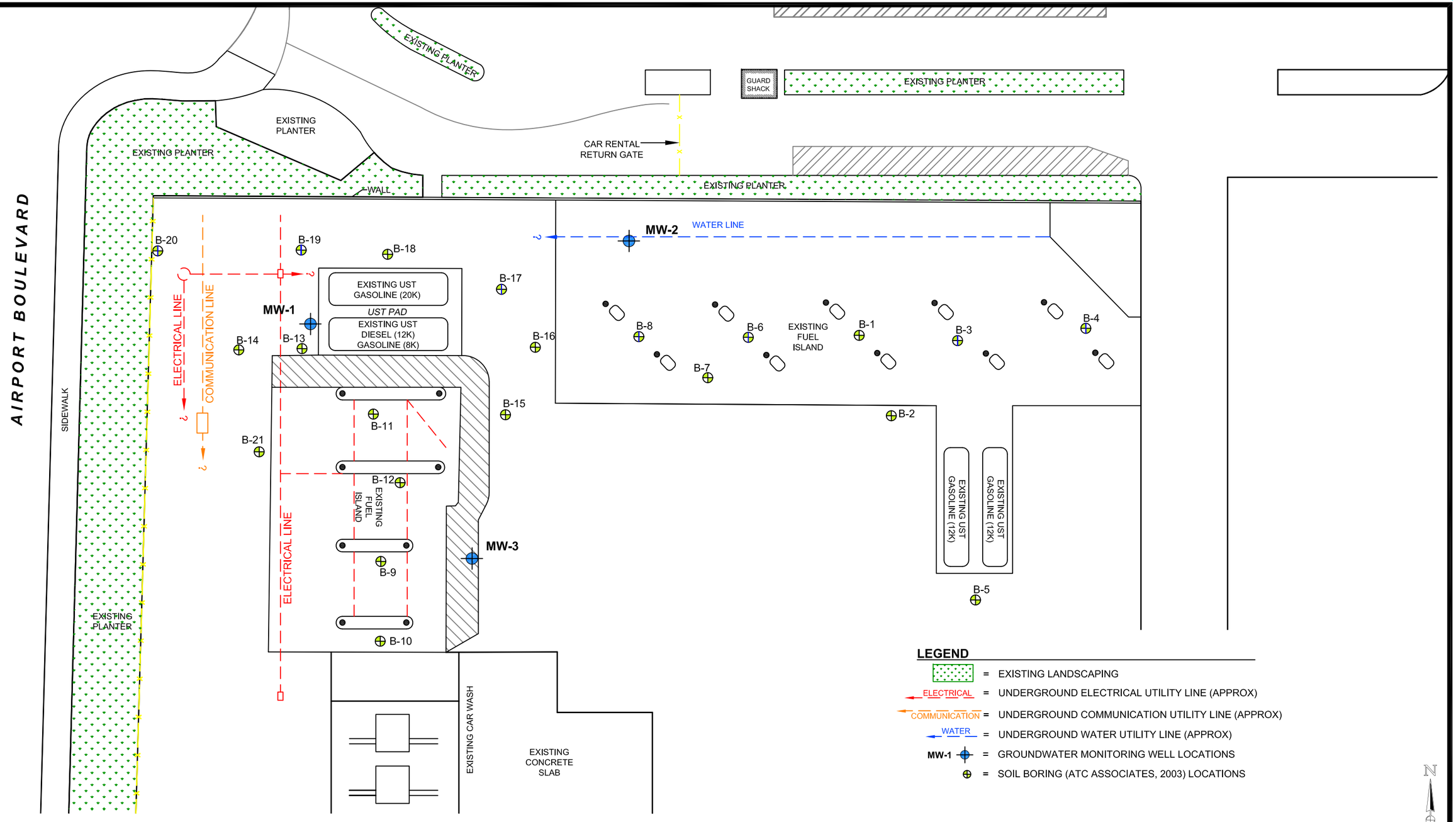
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VICINITY MAP

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO.	43.75015.0006	FIGURE 1
FILE NO.	s:\75015\0006 LAX\CAD\FIG2	

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LEGEND

- = EXISTING LANDSCAPING
- ELECTRICAL = UNDERGROUND ELECTRICAL UTILITY LINE (APPROX)
- COMMUNICATION = UNDERGROUND COMMUNICATION UTILITY LINE (APPROX)
- WATER = UNDERGROUND WATER UTILITY LINE (APPROX)
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS

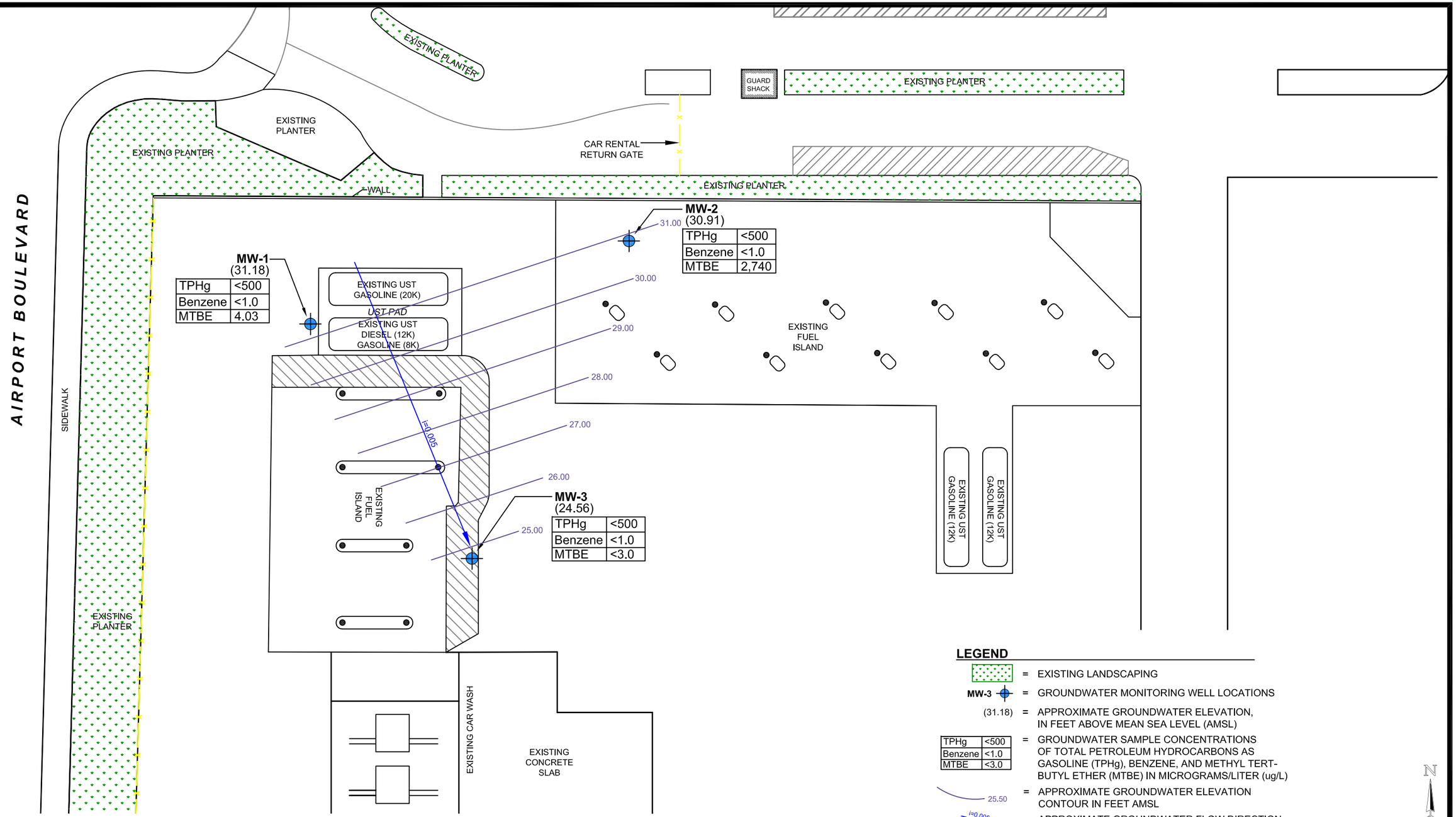
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SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 2 of 7
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LEGEND

	=	EXISTING LANDSCAPING
MW-3	=	GROUNDWATER MONITORING WELL LOCATIONS
(31.18)	=	APPROXIMATE GROUNDWATER ELEVATION, IN FEET ABOVE MEAN SEA LEVEL (AMSL)
TPHg <500 Benzene <1.0 MTBE <3.0	=	GROUNDWATER SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), BENZENE, AND METHYL TERT-BUTYL ETHER (MTBE) IN MICROGRAMS/LITER (ug/L)
25.50	=	APPROXIMATE GROUNDWATER ELEVATION CONTOUR IN FEET AMSL
i=0.005	=	APPROXIMATE GROUNDWATER FLOW DIRECTION AND GRADIENT (i) IN LINEAR FEET/VERTICAL FEET

N

0' 30' 60' 90'

FEET

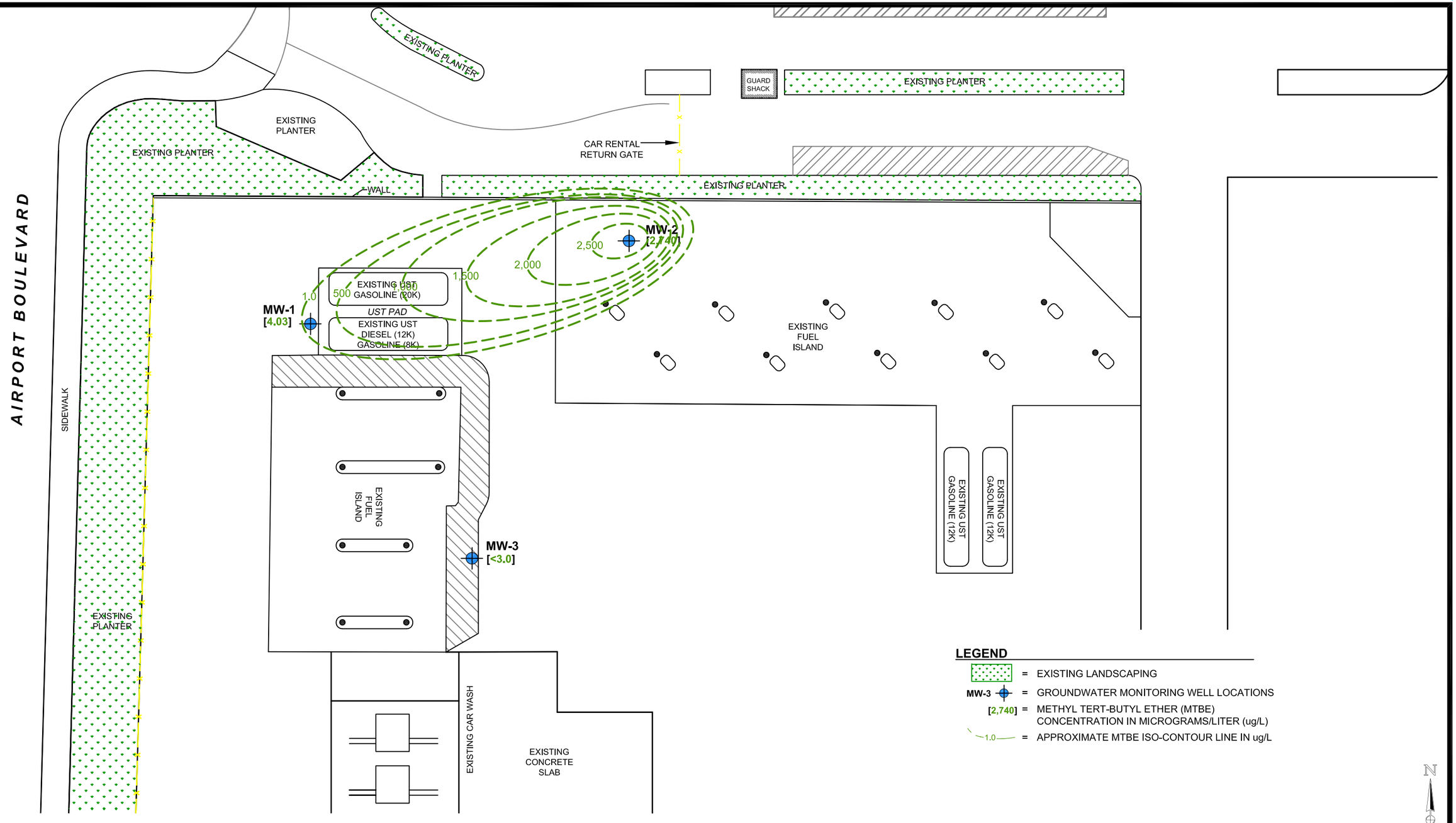
SCALE: 1" = 30'

GROUNDWATER SUMMARY MAP (JULY 11, 2008)

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3 of 7
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0' 30' 60' 90'

FEET

SCALE: 1" = 30'

LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- [2,740] = METHYL TERT-BUTYL ETHER (MTBE) CONCENTRATION IN MICROGRAMS/LITER (ug/L)
- 1.0 = APPROXIMATE MTBE ISO-CONTOUR LINE IN ug/L

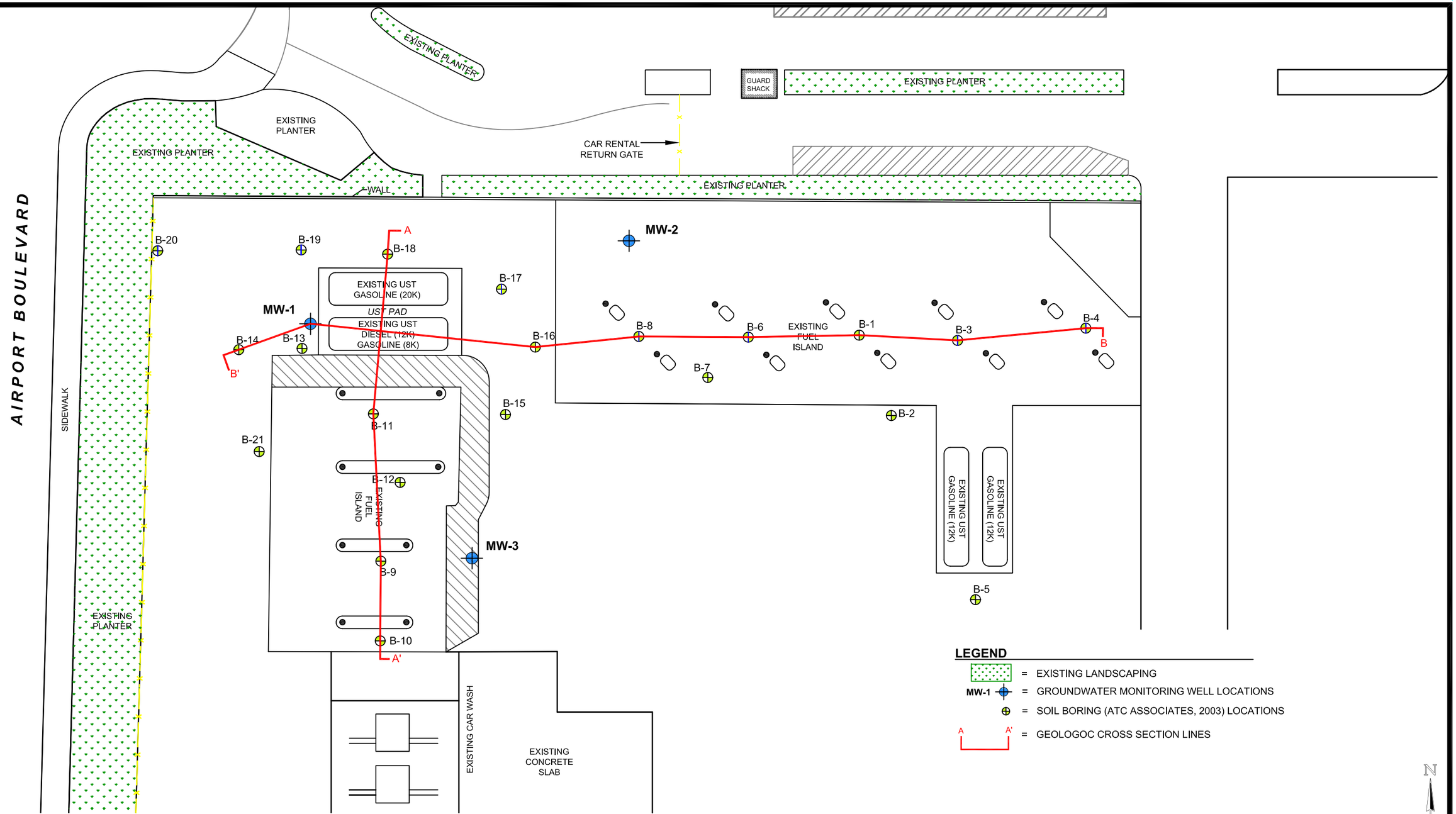
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MTBE ISO-CONCENTRATION MAP

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LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	4 of 7

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LEGEND

- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

0' 30' 60' 90'

FEET

SCALE: 1" = 30'

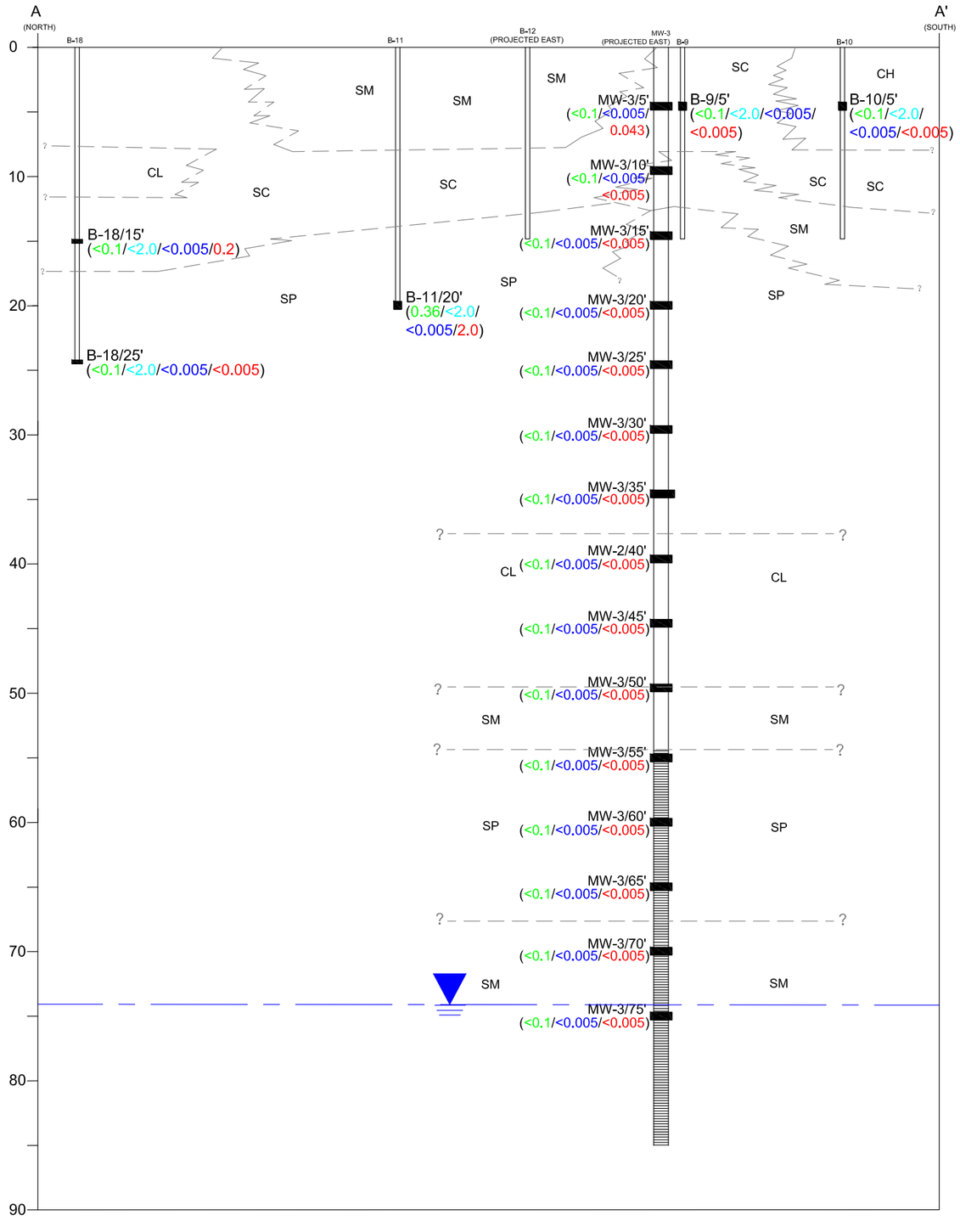
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GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
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9000 AIRPORT BLVD
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PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 5 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

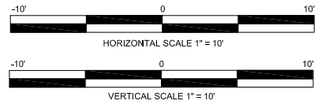
= APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

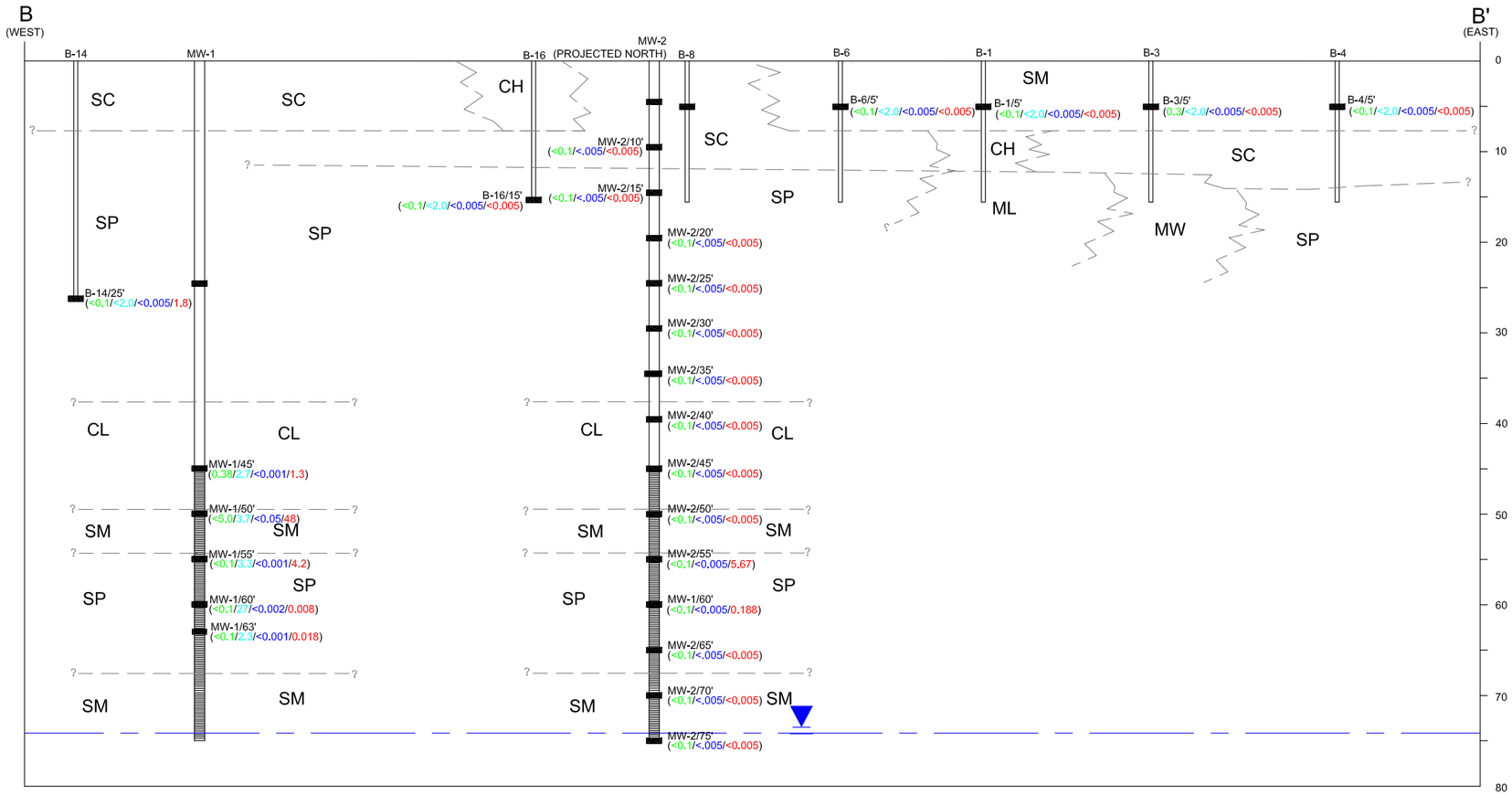


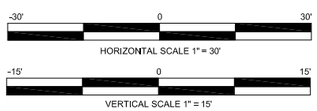
GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
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HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	6 of 7

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LEGEND

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- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.
- (<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

N

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
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PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 7 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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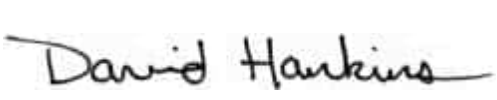
REMEDIAL EXCAVATION REPORT

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Submitted To
The Hertz Corporation
555 Route 1
Iselin, New Jersey 08830

Submitted By
ATC Associates Inc.
50 East Foothill Boulevard
Arcadia, California 91006
ATC Job No. 43.75015.0005
August 18, 2005

Prepared by:



David Hankins, P.G.
Project Geologist

Reviewed and Approved by:



Mark Pate
Director of Building Sciences

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TABLES

Table 1 Previous Site Investigation – Soil Sample Analytical Results – (ATC Associates, August 2003)

Table 2 Previous Site Investigation – Groundwater Analytical Results – (ATC Associates, September 2003)

Table 3 Remedial Excavation - Soil Sample Analytical Results

FIGURES

Figure 1 Vicinity Map

Figure 2 Site Plan

Figure 3 Previous Site Investigation Map – Soil Boring Locations (ATC Associates, August 2003)

Figure 4 Soil Sample Location Map

APPENDICES

Appendix A	Health and Safety Plan
Appendix B	Permits
Appendix C	Standard Operating Procedures Field Soil Vapor Monitoring South Coast Air Quality Management District (SCAQMD) Rules 1149 and 1166
Appendix D	Laboratory Reports and Chain-of-Custody Documentation
Appendix E	Non Hazardous Soil Manifests

1.0 SITE DESCRIPTION

a) Release Number(s): California Regional Water Quality Control Board Case ID 900450670

b) Facility Name: Hertz Los Angeles International Airport (LAX)

c) Facility Street Address: 9000 Airport Boulevard
City: Los Angeles Zip: 90045
County: Los Angeles Phone: (310) 568-3434

d) Describe occupancy of the facility: The Hertz Corporation

e) Describe current property use: Car Rental Facility

2.0 INVOLVED PARTIES

a) Responsible person: The Hertz Corporation
Attn: Mr. Roland Costanzo
555 Route 1
Iselin, New Jersey 08830
Phone: (732) 750-9510

b) Facility Contact: The Hertz Corporation
Attn: Mr. Kelly Graham
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name: ATC Associates Inc.
Contact: David Hankins, P.G.
Title: Project Geologist
Address: 50 East Foothill Boulevard
Arcadia, CA 91006
Phone: (626) 447-5216 Fax: (626) 447-7593

4.0 BACKGROUND INFORMATION

4.1 Site History

The site is located at 9000 Airport Boulevard in Los Angeles California as shown in Figure 1 (Vicinity Map) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling system. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entry way into and out of the facility as shown in Figure 2 (Site Plan).

The site is composed of the two main fueling areas, the "eastern" fueling system and the "western" fueling system. The eastern system consists of two 12,000 gallon gasoline USTs with 10 dispenser islands. Each island has one fuel dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are aligned north-south in a common excavation. The western system consists of four gasoline USTs, one diesel UST, and four dispenser islands. The three gasoline USTs and one diesel UST are located just north of the dispenser islands and are aligned north-south in a common excavation.

The western system consists of four 10,000-gallon gasoline USTs, one 10,000-gallon diesel UST, and four dispenser islands. The gasoline USTs are located to the north of the dispenser islands and are aligned north-south in a common excavation. The diesel UST is located approximately 15-20 feet east of the four gasoline USTs, and is also aligned north-south. This UST was originally installed to store methanol fuel, but has been retrofitted for gasoline. It is unclear at this time whether this tank is located in its own excavation, or shares a common excavation with the four tanks to the west. Each dispenser island in the western system is equipped with two fuel dispensers, and it is likewise covered by a metal canopy structure.

Directly north of both the eastern and western systems is an eight foot cinderblock wall immediately adjacent, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard west of it. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 Previous Site Characterizations

In July 2003, ATC Associates Inc. (ATC) directed and supervised the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on Figure 3. The purpose of the assessment was to evaluate possible environmental impact to soil prior to pending UST upgrade activities to comply with Senate Bill SB 989. Borings B-1 through B-8 were advanced in the vicinity of the eastern UST system. Borings B-9 through B-21 were advanced in the vicinity of the western UST system.

Twenty-One (21) soil samples were delivered under chain-of-custody protocol to SPL Laboratory of Houston, Texas for laboratory analysis. The samples were analyzed for total petroleum hydrocarbons characterized as

diesel (TPHd), total petroleum hydrocarbons characterized as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), and methyl-tert-butyl-ether (MTBE) in accordance with EPA Test Methods 8015 Modified, and EPA Method 8260B.

Seven (7) of the soil samples contained one or more petroleum hydrocarbon constituent concentrations above their respective laboratory reporting limits (RLs). A summary of soil sample analytical results from this site assessment is provided in Table 1. Details of this assessment are presented in the ATC, *Additional Site Assessment Report*, dated August 25, 2003 (ATC Project No. 78.75015.0001).

Neither TPHd nor BTEX compounds were detected above the RLs in the soil samples analyzed. TPHg was detected above the RLs in four samples (B3-5, B11-20, B13-10, and B19-10). Soil sample B3-5 contained a TPHg concentration of 300 micrograms per kilogram (µg/kg). TPHg results ranged from 120 µg/kg in B19-10 to 160 µg/kg in B13-10 to 360 µg/kg in B11-20.

MTBE was detected in six samples collected from borings advanced in the area of the western UST system, near the northernmost fueling island and around the four western-most USTs. MTBE was not detected in the analyzed soil samples collected from the eastern UST system, nor in samples collected near the southern fuel dispensing island of the western system. The laboratory RL for MTBE was less than five (<5) µg/kg. MTBE analytical results ranged from 30 µg/kg in B19-10 and 200 µg/kg in B18-10, to 1,800 µg/kg in B14-25 and 2,000 µg/kg in B11-20.

Minor petroleum hydrocarbon impact to soil was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appeared that this impact was contained and attributed to minor spills at the dispenser. The hydrocarbon contamination around the western UST system appeared to be confined to the UST cavity and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. The vertical extent of the MTBE contamination was not defined by this investigation. Based on the orientation of the western UST system and the analytical results, it appeared that the deepest impacted soil was located in the area along the western portion of the UST cavity (between B-11 and B-14).

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet below ground surface for laboratory analysis. The soil samples were shipped overnight to SPL Laboratories (SPL), a California certified laboratory, using proper chain of custody procedures. The samples were analyzed for BTEX, and MTBE in accordance with EPA Test Method 8260 and for TPHg and TPHd, in accordance with EPA Test Method 8015. Soil samples collected between 45 and 55 feet below ground surface contained the highest levels of MTBE (ranging between 1,300 to 48,000 micrograms per liter (ug/L)). The MTBE concentrations decreased between one and two orders of magnitude (to 8 and 18 ug/L) between 55 feet and 63 feet below ground surface. The remaining analytes were at trace levels. A summary of groundwater analytical results from this site assessment is provided in Table 2.

Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of blank 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed. On September 16, 2003, groundwater was gauged, purged, and sampled. Depth to groundwater was measured at approximately 53 feet bgs. Analysis of groundwater samples were performed by SPL. The water sample was analyzed for BTEX, and MTBE using EPA Test Method 8260 and for TPHg and TPHd, using EPA Test Method 8015. TPHg was

detected at concentration of 61 ug/L. TBA and MTBE were reported at concentrations of 2,500 ug/L, and 8,700 ug/L, respectively, in the groundwater sample collected from MW-1. All other analytes were not detected above their respective detection limits.

4.3 Scope of Work

This remedial excavation report summarizes the site activities conducted at the site from March 23 to April 7, 2005. ATC conducted the following:

- Prepared a Site Specific Health & Safety Plan (Appendix A).
- Excavated hydrocarbon impacted soils based on the results of prior site assessments. Soil excavation activities were conducted using a backhoe.
- Petroleum hydrocarbon-impacted soil was identified by hydrocarbon staining and odors. A portable organic vapor analyzer (OVA) or photo-ionization detector (PID) was used to monitor the presence of volatile organic compounds (VOCs) in soil and to assess ambient air quality.
- Soil samples were collected from the bottom corners of the excavations and from beneath the former dispenser and piping locations to confirm removal of the hydrocarbon-impacted soil.
- Soil samples were analyzed for total petroleum hydrocarbons characterized as gasoline (TPHg), total petroleum hydrocarbons characterized as diesel (TPHd), benzene, toluene, ethylbenzene, total xylenes (BTEX), and methyl-tertiary-butyl ether (MTBE) in accordance with Environmental Protection Agency (EPA) Test Methods 8015M and 8260, respectively.
- Conducted Organic Vapor Monitoring to obtain preliminary data regarding the degree of potential petroleum hydrocarbon-impact to soil and for health and safety concerns.
- Prepared this Data Evaluation and Remedial Action Report summarizing the findings.

5.0 GEOLOGIC SETTING

5.1 Regional Geology

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from the Ballona Gap south, to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the Pacific Ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The Sand Hills consist of a narrow strip of active or recent dunes along the coast an older stabilized sand dunes inland.

The site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dunes have been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

5.2 Hydrogeology

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. It is unknown at the present time whether the aquifer underlying the subject site is currently in use. The regional direction of groundwater flow in interpreted to generally be toward the west-southwest.

6.0 FIELD ACTIVITIES

Excavation activities were initiated at the site on March 23, 2005, and excavation and backfilling activities continued until April 7, 2005. H.B. Covey, Inc. (H.B. Covey) was retained by Hertz to provide oversight for the upgrade the UST system at the site and conduct remedial excavation activities under the direction of ATC personnel. H.B. Covey attained all necessary permits for the UST removals. A copy of the tank removal permit is included in Appendix B of this report. Graves Construction Co. (Graves) was subcontracted by H.B. Covey to supply equipment and conduct excavation services. The remedial excavation, as proposed in the workplan was to be limited to the areas adjacent to, and beneath, the former UST locations at the "western" fueling system. The initially proposed excavation limits are illustrated in Figure 3, Site Plan with Extent of Proposed Remedial Excavation (ATC, January 2004). It was initially estimated that approximately 3,000 cubic yards of soil would need to be excavated in order to remove the petroleum hydrocarbon-impacted source area. During the course of excavation operations, overburden soil not impacted with petroleum hydrocarbons was excavated and placed into two stockpiles on-site. One stockpile was designated as the Impacted Stockpile (ISP) and the other was designated as the Clean Stockpile (CSP). Petroleum hydrocarbon-impacted soils were identified by the presence of hydrocarbon staining, field air monitoring, and odors. A portable PID was used to monitor the presence of volatile organic compounds (VOCs) in soil, and to assess ambient air quality. Ambient air in the downwind direction was monitored approximately every 15 to 30 minutes during the removal of the impacted soil in general accordance with ATC Standard Operating Procedures and South Coast Air Quality Management District (SCAQMD) rules 1149 and 1166, included in Appendix C. Per SCAQMD rules 1149 and 1166, ATC maintained rule 1166 soil air monitoring records and notified the SCAQMD by fax within 24 hours of any VOC soil concentration readings exceeding 50 PPM.

The western fueling area was covered with asphalt and concrete pavement. On March 23, a backhoe was utilized to break up the asphalt and concrete pavement around the gasoline USTs and piping runs and load it into trucks for disposal offsite. Based on visual and olfactory observations and PID soil screening readings, pea gravel initially encountered in the UST area did not appear to have any significant contamination. A CSP stockpile was initiated adjacent to the west side of the dispenser canopy. Pea gravel exposed in the piping area appeared to be impacted and an ISP stockpile was established adjacent to the west side of the dispenser canopy to the south of the CSP stockpile. Stockpiled soil was placed on plastic visqueen sheeting.

On March 24, ATC oversaw the excavation of soils around the four gasoline USTs in the western fueling area. Standing water covered was encountered at a depth of approximately one foot bgs in the UST excavation, just below the concrete pavement. A hydrocarbon sheen was observed on the surface of the water. However, the standing water appeared to be localized and did not reflect a groundwater table. The water was removed with a vacuum truck and no additional water was encountered in the excavations. After the USTs were exposed, degassing of the USTs was initiated.

On March 25, ATC oversaw the excavation of soils around a single diesel UST located to the east of the western fueling area gasoline UST excavation. Based on visual and olfactory observations, and on PID soil screening readings, pea gravel encountered in the diesel UST excavation did not appear to have any significant contamination. A second CSP stockpile was initiated adjacent to the east side of the dispenser canopy. After degassing and exposing all of the USTs, the USTs were cleaned and inspected. A crane was utilized to remove the five USTs and place them on flatbed trucks for offsite disposal. Under the supervision of the Los Angeles City Fire Department (LAFD), ATC collected two soil samples from the diesel UST excavation. Soil samples S1-17 and S2-17 were collected from the bottom of the excavation, at a depth of approximately 17 feet below ground surface (bgs), at the northwest and southeast corners of the diesel tank

excavation, respectively. Laboratory analytical data indicated TPHd concentrations of 32 and 86 milligrams per kilogram (mg/kg) in soil samples S1-17 and S2-17, respectively. BTEX constituents and oxygenates were at concentrations below detection limits in both of the samples. A summary of soil sample analytical results is provided in Table 3 and laboratory data reports are included in Appendix D. A soil sample location map is shown in Figure 4. At the direction of the LAFD, no soil samples were collected from the gasoline UST excavation at this time.

On March 29, 30, and 31, 2005, ATC oversaw the additional excavation of the gasoline UST pit and the excavation of the soils beneath the former dispenser locations.

On April 1, 2005, excavation of the soils beneath the former dispenser locations continued. Soil from the ISP stockpile was loaded into trucks for offsite disposal. Copies of non-hazardous soil manifests are included in Appendix E. A total of 15 trucks containing approximately 325 tons of soil were loaded and transported to a state licensed landfill facility for disposal.

On April 4, 2005, loading of ISP stockpiles into trucks for offsite disposal continued. A total of 11 trucks containing approximately 230 tons of soil were loaded and transported to a state licensed landfill facility for disposal. Under the supervision of the LAFD, ATC collected a total of 16 soil samples from the gasoline UST excavation, beneath the former dispenser locations, and beneath the former piping locations. Soil samples S3-18, S4-18, S5-18, and S6-18 were collected from the bottom of the gasoline UST excavation, at a depth of approximately 18 feet bgs, at the northeast, southeast, southwest, and northwest corners of the diesel tank excavation, respectively. Laboratory analytical data indicated TPHg concentrations below laboratory detection limits in soil samples S3-18 and S4-18 and at concentrations of 14 and 1.0 mg/kg in soil samples S5-18 and S6-18, respectively. BTEX constituents were only detected in sample S5-18. Benzene was below laboratory detection limits and toluene, ethylbenzene, and xylenes were present at concentrations of 0.002, 0.014, and 0.79 mg/kg, respectively. MTBE was detected in soil samples S3-18, S4-18, S5-18, and S6-18 at concentrations of 0.11, 0.052, 0.24, and 0.67 mg/kg, respectively.

Soil samples S7-2, S8-2, S11-2, S12-2, S15-2, S16-2, S17-2, and S18-2 were collected from beneath the former fuel dispenser locations at a depth of approximately 2 feet bgs. TPHg was detected in three of the soil samples with concentrations ranging from 0.5 to 150 mg/kg.; TPHd was detected in six of the soil samples with concentrations ranging from 5 to 82 mg/kg; benzene was detected in one soil sample (S12-2) at a concentration of 0.006 mg/kg; toluene, ethylbenzene, and xylenes were detected in two of the soil samples with concentrations ranging from 0.008 mg/kg (ethylbenzene) to 0.43 mg/kg (toluene); and MTBE was detected in six of the soil samples with concentrations ranging from 0.040 to 0.25 mg/kg.

During excavation activities a total of approximately 1,000 tons (approximately 850 cubic yards) of petroleum hydrocarbon-impacted soil was removed from the site. This soil was loaded onto transport trucks for delivery under non-hazardous waste manifest to Candelaria Environmental Company (a state certified disposal facility) located in San Deigo, California. Copies of the soil transportation manifests are included in Appendix E.

Soil samples were analyzed for TPHg and TPHd, by Environmental Protection Agency (EPA) Test Method 8015 Modified and for BTEX and MTBE by EPA Test Method 8260. Soil samples were collected using Encore® samplers utilizing method 5035 preservation method and delivered under chain-of-custody protocol to Zymax Envirotechnology laboratory of San Diego, California.

7.0 CONCLUSIONS AND RECOMMENDATIONS

ATC directed remedial excavation activities at the Hertz facility located at LAX from March 23, 2005 through April 4, 2005. Transportation manifests indicate that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results indicate that TPHg, TPHd, benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, are still present in the remaining soil. The TPHg, TPHd, and benzene concentrations are below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board in the *Interim Site Assessment and Cleanup Guidebook*, May 1996, based on a depth to groundwater of approximately 53 feet as measured in well MW-1. Additionally, the benzene and MTBE concentrations are below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils.

Based on laboratory analytical results and field observations, no further investigation is deemed necessary in conjunction with the removal of hydrocarbon impacted soils associated with the western fueling system at the site.

As part of a groundwater assessment investigation conducted in September 2003, ATC collected and analyzed a groundwater sample from well MW-1 located adjacent to the gasoline UST area. Laboratory analytical data indicated TPHg, MTBE, and TBA was present in the sample at concentrations of 0.061 mg/l; 8,700 ug/l; and 2,500 ug/l; respectively. The well has not been sampled since September 2003. Based on the elevated concentrations of MTBE and TBA in the previous groundwater sample, ATC recommends the following:

- Perform additional groundwater sampling of well MW-1.

8.0 LIMITATIONS

ATC's professional services were performed, findings obtained and recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. ATC is not responsible for the independent conclusions, opinions or recommendations made by others based on the records reviewed, site inspection, field exploration and/or laboratory data presented in this report.

It should be noted that all environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. Subsequent field investigations may differ from the conditions defined by this investigation. Additionally, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report is not a regulatory compliance audit.

All specific data generated and reports written for this project are the proprietary information of Hertz and will only be released to Hertz, unless otherwise directed by law. These data are for the sole use and reliance of Hertz. The results presented in any oral or written reports are based upon the information acquired during this investigation. ATC considers business considerations set forth in this document to be the proprietary and confidential information of ATC. This report and the information contained herein shall not be used for any purpose other than as specifically stated in this report and shall not be disclosed to any other party without ATC's written consent.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment was based upon prior site history and observable conditions and activities. Existing hazardous materials and contaminants can escape detection using these methods.

The work performed in conjunction with this assessment and the data developed are intended as a description of available information at the dates and location given. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated.

9.0 REFERENCES

ATC Associates Inc., *Groundwater Assessment Report, The Hertz Corporation, 9000 Airport Boulevard, Los Angeles, CA,* October 8, 2003.

ATC Associates Inc., *Limited Site Assessment Report, The Hertz Corporation, 9000 Airport Boulevard, Los Angeles, CA,* October 6, 2003.

ATC Associates Inc., *Site Assessment Report, The Hertz Corporation, 9000 Airport Boulevard, Los Angeles, CA,* August 4, 2003.

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County,* DWR Bulletin No. 104, June 1961

TABLES

TABLE 1
Previous Site Investigation
Groundwater Analytical Results

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Sample ID	Depth	Results			
	(feet)	TPHd (mg/kg)	TPHg (ug/kg)	BTEX (ug/kg)	MTBE (ug/kg)
B1-5	5	<2	<100	<5	<5
B2-15	15	<2	<100	<5	<5
B3-5	5	<2	**300**	<5	<5
B4-5	5	<2	<100	<5	<5
B5-15	15	<2	<100	<5	<5
B6-5	5	<2	<100	<5	<5
B7-5	5	<2	<100	<5	<5
B8-5	5	<2	<100	<5	<5
B9-5	5	<2	<100	<5	<5
B10-5	5	<2	<100	<5	<5
B11-20	20	<2	**360**	<5	**2,000**
B13-10	10	<2	**160**	<5	**610**
B13-30	30	<2	<100	<5	**270**
B14-25	25	<2	<100	<5	**1,800**
B15-20	20	<2	<100	<5	<5
B16-15	15	<2	<100	<5	<5
B17-15	15	<2	<100	<5	<5
B18-15	15	<2	<100	<5	**200**
B18-25	25	<2	<100	<5	<5
B19-10	10	<2	**120**	<5	**30**
B19-20	20	<2	<100	<5	<5

Notes:

TPHd = total petroleum hydrocarbons as diesel
TPHg = total petroleum hydrocarbons as gasoline
BTEX = benzene, toluene, ethylbenzene, xylene
MTBE = methyl-tert-butyl-ether
mg/kg = milligrams per kilogram
ug/kg = micrograms per kilogram
<2 = less than the Reporting Limit

TABLE 2
Previous Site Investigation
Groundwater Analytical Results

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Well ID.	Sampling Date	PSH (feet)	TPHg (mg/L)	TPHd (mg/L)	B (µg/L)	T (µg/L)	E (µg/L)	X (µg/L)	MTBE (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	TAME (µg/L)
MW-1(B)	9/16/2003	0.00	**0.061**	<0.5	<5.0	<5.0	<5.0	<5.0	**8,700**	**2,500**	<10	<10	<10

Notes:

PSH = Phase Separate Hydrocarbon thickness.
TPHg = Total Petroleum Hydrocarbons as Gasoline, C4 to C20 (EPA Method 8260).
TPHd = Total Petroleum Hydrocarbons as Diesel, C8 to C40 (GC/MS Combination).
B = Benzene (EPA Method 8260)
T = Toluene (EPA Method 8260)
E = Ethylbenzene (EPA Method 8260)
X = Total Xylenes (EPA Method 8260)
TAME = t - Amyl Methyl Ether.
TBA = t - Butyl Alcohol.
DIPE = Diisopropyl Ether.
ETBE = Ethyl - t - Butyl Ether.
MTBE = Methyl - t - Butyl Ether.
µg/L = Micrograms per liter (~parts per billion).
mg/L = Milliagrams per liter (~parts per million).
< = Analytical result below the given laboratory Practical Quantitation Limit.

TABLE 3
Soil Sample Analytical Results

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Sample Identification	Date Sampled	TPHg	TPHd	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TAME	TBA	DIPE	n-Butylbenzene	sec-Butylbenzene	Isopropylbenzene	4-Isopropyltoluene	Naphthalene	n-Propylbenzene	sec-Butylbenzene	1,2,4-Trimethylbenzene	1,2,5-Trimethlybenzene
SP-1	23-Mar-05	**7.9**	**720**	<0.005	<0.005	**0.004**	**0.013**	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-2	23-Mar-05	<0.5	**8.0**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-3	24-Mar-05	**6.1**	**110**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-4	24-Mar-05	<0.5	**100.0**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-5	24-Mar-05	**1.3**	**23**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
S1-16	25-Mar-05	~	**32.0**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S2-17	25-Mar-05	~	**86**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S3-18	04-Apr-05	<0.5	~	<0.005	<0.005	<0.005	<0.005	**0.11**	<0.005	**0.92**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S4-18	04-Apr-05	<0.5	~	<0.005	<0.005	<0.005	<0.005	**0.052**	<0.005	**0.86**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.006**	<0.005	<0.005	<0.005	<0.005
S5-18	04-Apr-05	**14**	~	<0.005	**0.002**	**0.014**	**0.79**	**0.24**	<0.005	**0.55**	<0.005	<0.005	<0.005	**0.01**	**0.008**	**0.21**	**0.026**	**0.009**	**0.48**	**0.3**
S6-18	04-Apr-05	**1.0**	~	<0.005	<0.005	<0.005	<0.005	**0.67**	<0.005	**2.7**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.03**	<0.005	<0.005	<0.005	<0.005
S7-2	04-Apr-05	<0.5	<5.0	<0.005	<0.005	<0.005	<0.005	**0.25**	**0.023**	**0.097**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.006**	<0.005	<0.005	<0.005	<0.005
S8-2	04-Apr-05	**150.0**	**5**	<0.005	<0.005	<0.005	**0.003**	**0.078**	<0.005	**0.17**	<0.005	**0.069**	**0.098**	<0.005	<0.005	**0.013**	<0.005	<0.005	<0.005	<0.005
S9-2	04-Apr-05	<0.5	**11.0**	<0.005	<0.005	<0.005	**0.004**	**0.30**	**0.011**	**0.63**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.006**	<0.005	<0.005	<0.005	<0.005
S10-2	04-Apr-05	<0.5	**29**	<0.005	<0.005	<0.005	<0.005	**0.083**	**0.006**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005

TABLE 3
Soil Sample Analytical Results

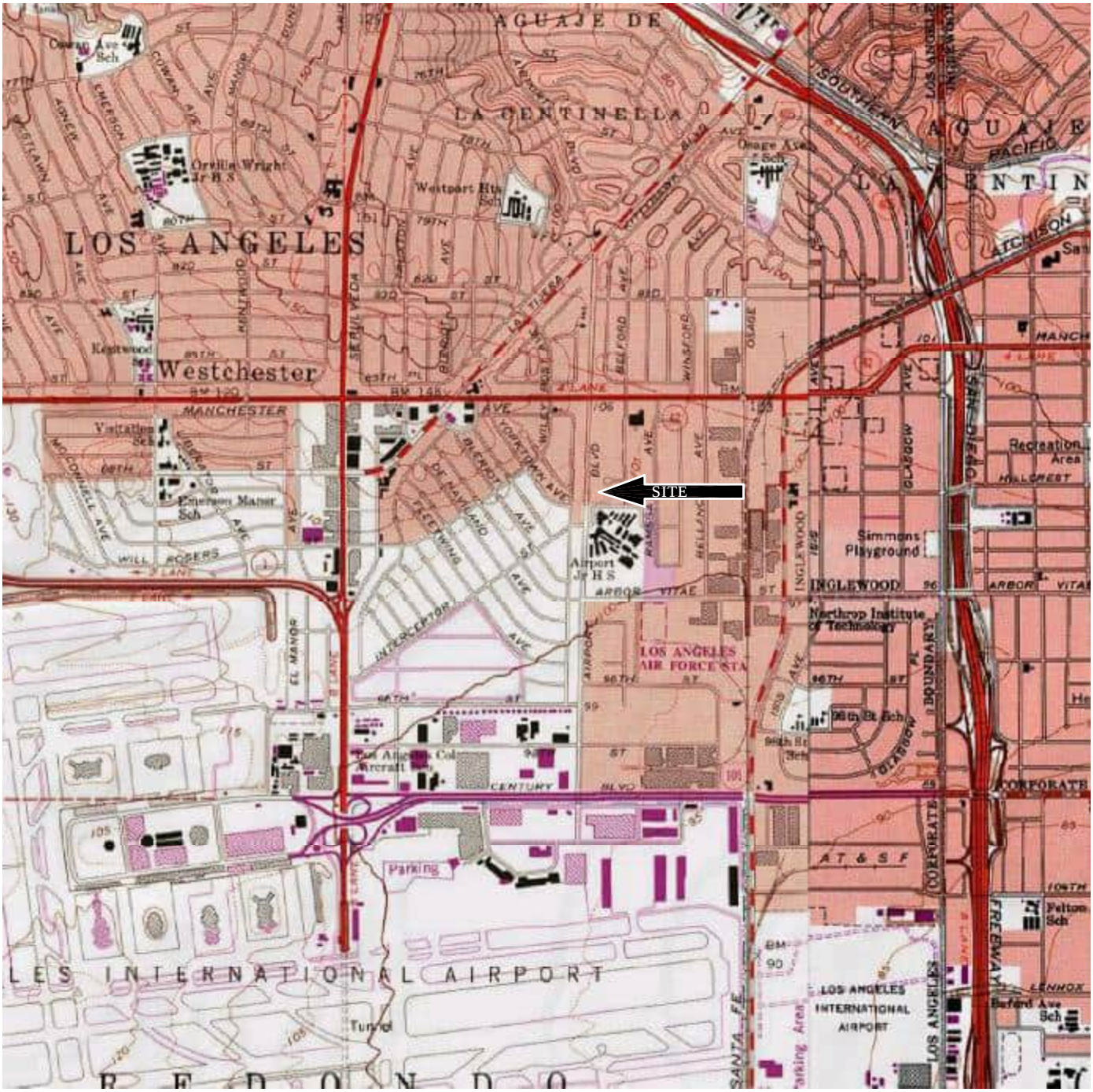
The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Sample Identification	Date Sampled	TPHg	TPHd	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TAME	TBA	DIPE	n-Butylbenzene	sec-Butylbenzene	Isopropylbenzene	4-Isopropyltoluene	Naphthalene	n-Propylbenzene	sec-Butylbenzene	1,2,4-Trimethylbenzene	1,2,5-Trimethlybenzene
S11-2	04-Apr-05	<0.5	**82.0**	<0.005	<0.005	<0.005	<0.005	**0.2**	**0.008**	**0.18**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S12--2	04-Apr-05	**9.7**	**14**	**0.006**	**0.43**	**0.34**	**2.7**	**0.04**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.026**	<0.005	**0.044**	**0.2**	**0.005**	**1.9**	**0.54**
S13-2	04-Apr-05	**2**	**6.3**	<0.005	<0.005	**0.002**	**0.005**	**0.65**	**0.018**	**0.15**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.021**	<0.005	<0.005	**0.014**	**0.005**
S14-2	04-Apr-05	<0.5	**6**	<0.005	<0.005	<0.005	**0.004**	**0.015**	<0.005	**0.17**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S15-2	04-Apr-05	<0.5	<5.0	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S16-2	04-Apr-05	**0.5**	**13**	<0.005	**0.02**	**0.008**	**0.073**	**0.041**	<0.005	**0.052**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	**0.024**	**0.008**
S17-2	04-Apr-05	<0.5	**27**	<0.005	<0.005	<0.005	<0.005	**0.043**	<0.005	**0.13**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S18-2	04-Apr-05	<0.5	**82**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005

Notes: Results above the laboratory Practical Quantitation Limit (PQL) or Detection Limit (DL) are in boldface font.
All concentrations reported in milligrams per killogram (mg/kg)

TPHg = Total Petroleum Hydrocarbons characterized as Gasoline (EPA Test Method 8260)
MTBE = Methyl-tert-Butyl Ether by EPA Test Method 8260
TAME = tert-Amyl Methyl Ether by EPA Test Method 8260
TBA = tert-Butanol by EPA Test Method 8260
DIPE = Di-isopropyl Ether by EPA Test Method 8260
ETBE = Ethyl tert-Butyl Ether by EPA Test Method 8260
< = Less than the given laboratory detection limit or unknown if no quantifier present
See laboratory anlytical reports for complete list of analytes. Analytes not listed in this table were at concentrations less than the given PQL or DL

FIGURES



VENICE, CALIFORNIA QUADRANGLE, DATE 1978, SCALE 1:24,000

SCALE

0 .5 1

MILES

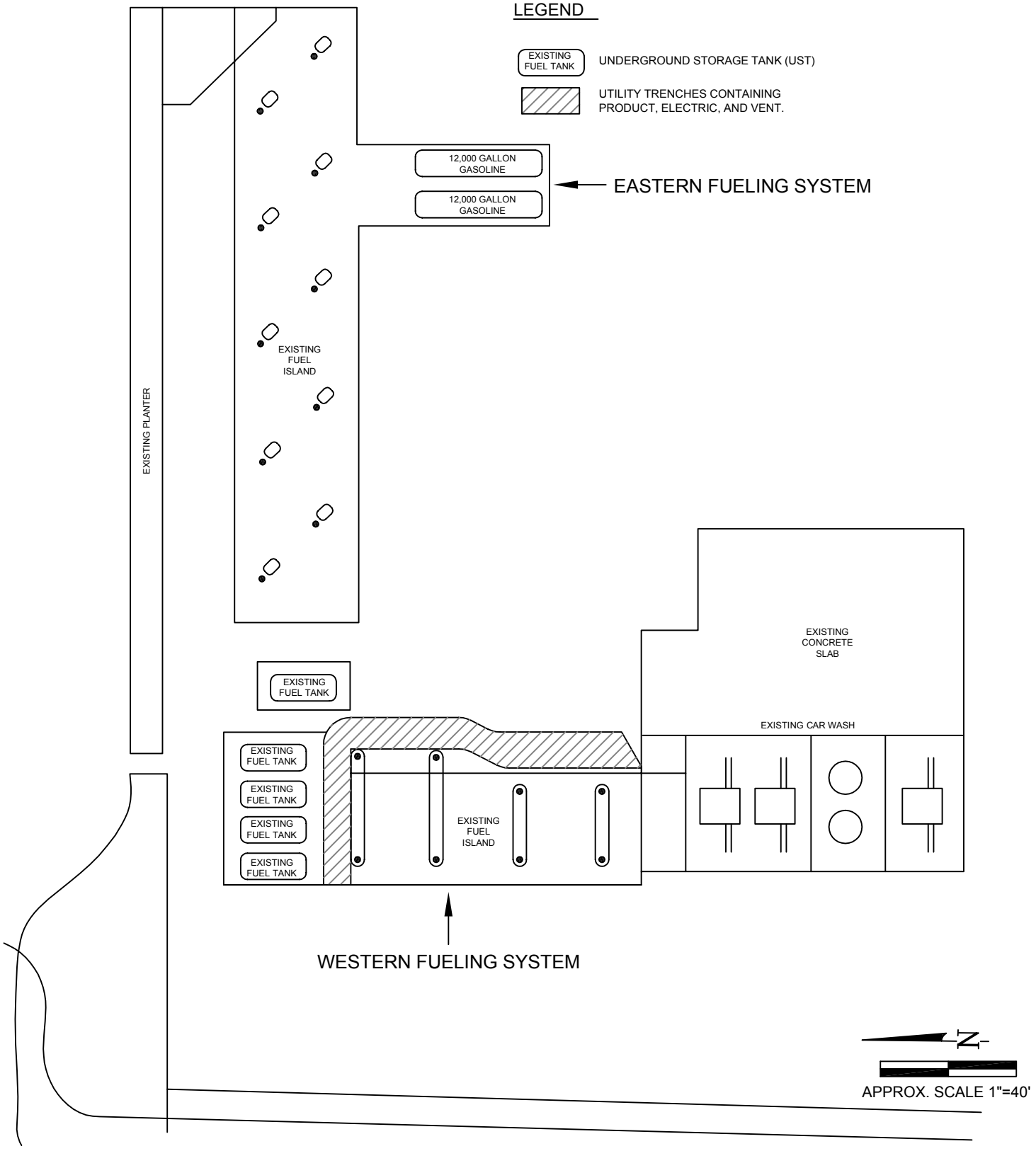
N

VICINITY MAP
REMEDIAL EXCAVATION
HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 1

VATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006



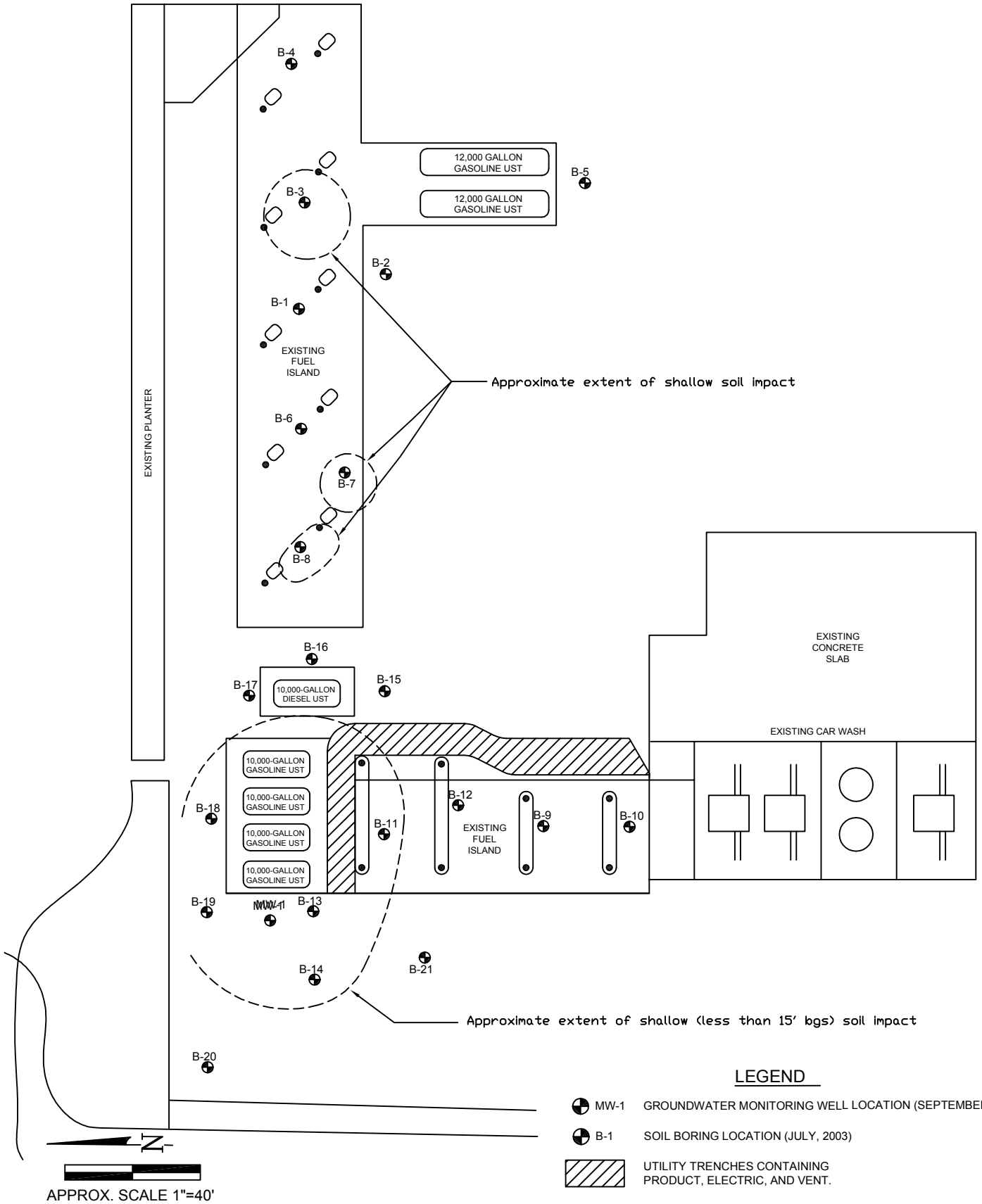
SITE PLAN
REMEDIAL EXCAVATION

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 2

ATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006



APPROX. SCALE 1"=40'

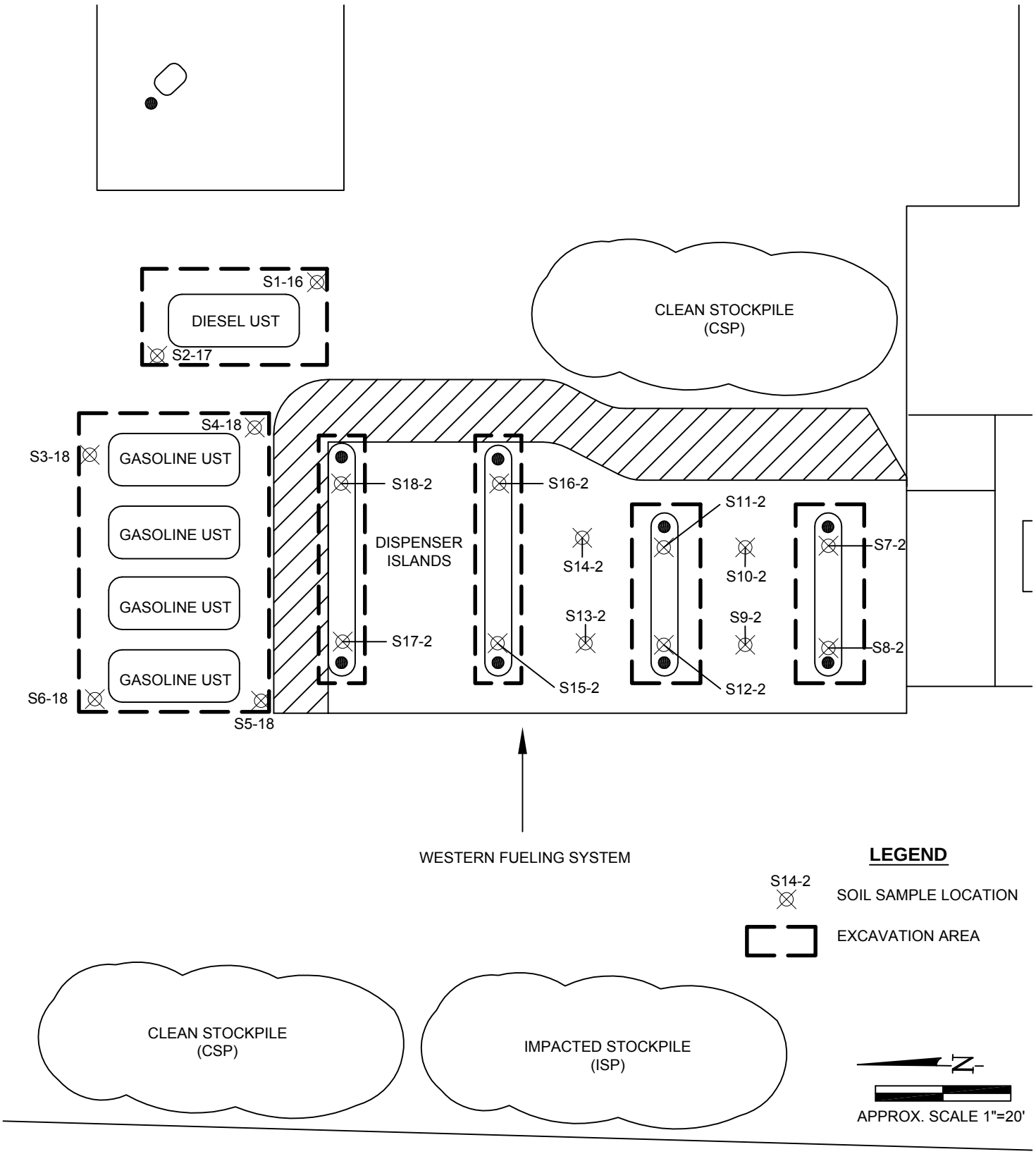
PREVIOUS SITE INVESTIGATION MAP
SOIL BORING LOCATIONS
(ATC, AUGUST 2003)

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 3

ATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006



SOIL SAMPLE LOCATION MAP
REMEDIAL EXCAVATION

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 4

ATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006

APPENDICES

APPENDIX A

HEALTH AND SAFETY PLAN

Appendix 7-4
Form HS 003

ENVIRONMENTAL SITE SAFETY PLAN

Important: Please forward one copy of completed document to the reviewer three (3) working days prior to project start up and maintain a copy on site. Place signed copy in project file. Items marked with "1910.120..." are required by 29 CFR 1910.120 in the paragraph noted.

A. GENERAL INFORMATION (1910.120(c)(4))

Project Name HERTZ / LOS ANGELES (LAX Airport) Project Number 43.75015.0005

Project Manager **Michael Davis** (Print) (Signature)

Site or Building Name HERTZ – LAX AIRPORT

Address 9000 AIRPORT BLVD.

City, State & Zip LOS ANGELES, CALIFORNIA

Client Contact Name and Phone Number Roland Constanzo / (973) 465.6942

Fire #: 213/ 485.6295 **Police #:** 310/ 419.5625 **Ambulance #:** 310.674.6533

Nearest **Hospital** Name **ROBERT F. KENNEDY MEDICAL CENTER**

Address and phone # 4477 W. 118th STREET, HAWTHORNE, CA 90250 / (310) 675.1825

Directions to Hospital South on **AIRPORT BLVD;** Left onto **ARBOR VITAE STREET;** Right onto **S. LA BREA AVE;** Continue on **HAWTHORNE BLVD;** Right onto **W. 118th STREET**

Location of Nearest Phone ATC personnel have their own personal mobile telephones
(With special dialing instructions if any)

Directions for Emergency Escape Identify nearest driveway and proceed to sidewalk or roadway
(Attach diagram if necessary)

Designated Reporting Area Report to sidewalk in front of entrance
(After emergency occurrence)

B. SITE DESCRIPTION (1910.120(c)(4))

Facility History:

The site is an active car rental facility. Oversight remedial excavation and collect soil samples.

Type of Hazard Anticipated On-Site (i.e. tanks, drums, etc.):

Potentially petroleum hydrocarbon impacted soil.

Amount of Hazardous Materials Present:

Unknown

General Site Description:

The site is an active car rental facility.

C. PROJECT OBJECTIVE (S) (1910.120(b)(3))

(Description of work area activities planned:)

Oversight activities during remedial excavation activities.

D. PROJECT ORGANIZATION (1910.120(b)(2))

Team Member	Responsibility	Type of Training	Date of Training
Michael Davis	**Branch/Project Manager**	**HAZWOPER**	**02/2005**

E. CHEMICAL HAZARD ANALYSIS (1910.120(b)(4))

Contaminant	IP (eV)	PEL/TLV (ppm)	IDLH (ppm)	LEL/UEL (%)	Flash Point (°F)	Routes of Exposure
BENZENE	**9.24**	**1 / 0.5**	**500**	**1.2 / 7.8**	**12**	INHALATION DERMAIL INGESTION
TOLUENE	**8.82**	**200 / 50**	**500**	**1.1 / 7.1**	**40**	
ETHYLBENZENE	**8.76**	**100 / 100**	**800**	**0.8 / 6.7**	**55**	
XYLENE (TOTAL)	**8.56**	**100 / 100**	**900**	**1.1 / 7.0**	**81**	
MTBE	**9.70**	**50 / 100**	**1,600**	**2.4 / 8.0**	**52**	
GASOLINE	**N/a**	**N/a**	**N/a**	**1.4 / 7.6**	**- 45**	
This is for general guide only. The listed compounds will be encountered as hazardous waste and will have similar, but different characteristics and concentrations. No MSDS are available.						

NOTE: Attach Material Safety Data Sheets for all substances identified above. See Section (M) (2).

F. OTHER HAZARDS

Heat Stress? [ ] Yes [X] No If yes, please specify precautions to be taken:

Cold Stress? [ ] Yes [X] No If yes, please specify precautions to be taken:

Excessive Noise? [X] Yes [ ] No If yes, please specify precautions to be taken:

Heavy equipment will be utilized. Earplugs are recommended.

Confined Space Entry? [ ] Yes [X] No If yes, attach copy of Confined Space Entry Permit.

Excavations 4' or greater in depth? [X] Yes [ ] No If yes, specify precautions to be taken:

An excavation to approximately 14 feet will be required. No ATC personnel will enter the excavation. All soil sampling will be done at grade utilizing the backhoe bucket.

Welding, Cutting & Brazing? [ ] Yes [X] No If yes, specify precautions to be taken:

Heavy Equipment Operation? [X] Yes [ ] No If yes, specify precautions to be taken:

The excavation will be delineated. All equipment have back-up safety audible alerts.

Slip, Trip or Fall Hazards? [X] Yes [ ] No If yes, specify precautions to be taken:

Slip, trip, or fall hazards may occur. Maintain a clean and organized work environment and keep tools and parts in an organized manner.

Presence of Overhead Utilities

Are overhead utilities present at the project site? [X] Yes [ ] No

If so, always maintain suitable clearance from overhead lines. Reference manual section 12.

Specify location: Overhead utility supply lines are located along the perimeter and enter the site.

Presence of Underground Utilities

Have underground utilities been located and marked at the site? [X] Yes [ ] No [ ] NA

If yes, have the requirements of manual section 33 – Subsurface Investigations been followed? (Attach completed Checklist for Subsurface Clearance - Appendix 33-1) [ ] Yes [X] No

ATC IS THE SUBCONTRACTOR – HB COWEY CONTRACTOR IS RESPONSIBLE FOR EXCAVATION

Specify names and phone number of utilities contact:

Name of Contact(s) UNDERGROUND SERVICES ALERT (USA) OF CALIFORNIA

Phone Number 800/ 422.4133

G. SITE CONTROL (1910.120(d))

Work Zones have been established as shown on the attached **Site Diagram.**

Site Security: Security on site will be maintained by:

XXXXXX Temporary barricades and/or warning tape

N/a Security Fencing

N/a 24 Hour Security

N/a Other (specify) _____

H. PERSONAL PROTECTIVE EQUIPMENT (1910.120(b)(4)) (LIST EXPOSURES UNDER WORK ZONE)

Based on evaluation of potential hazards, the following levels of personal protection have been designated for the applicable work zones:

Work Zone	Level of Protection	Required Protective Equipment (specify exact type e.g. nitrile gloves)	
Exclusion Zone		Respirator:	
		Filters/Cartridges:	
	D	Boots:	
		Inner Gloves:	
	D	Outer Gloves:	
	D	Protective Coverall:	
	D	Hard Hat:	
	D	Eye Protection:	
		Other:	
Contamination Reduction Zone		Respirator:	
		Filters/Cartridges:	
	D	Boots:	
		Inner Gloves:	

D	Outer Gloves:
D	Protective Coverall:
D	Hard Hat:
D	Eye Protection:
	Other:

Exceptions and Modifications:

Minimal exposure is expected due to the inherent characteristics of petroleum oil. Only when PID readings exceed the permissible (and/or above OSHA exposure standards) will exclusion zone and decontamination procedures be implemented. Otherwise, LEVEL D personal protective equipment will be utilized.

I. DECONTAMINATION (1910.120(k))

Personnel Decontamination Procedures

All personnel entering the Exclusion Zone will undergo decontamination prior to leaving the site. Personnel will proceed through the following decontamination stations:

Decontamination Solution: Alconox™ or Liquidnox™

STATION #1:

Equipment Required:

Wash tub or pool; water (hot if possible); decontamination solution; garden hose or Hudson™ pump canister; scrub brush; garbage bags; buckets and 55-gallon drum.

STATION #2:

Equipment Required:

Wash tub or pool; water (hot if possible); garden hose or Hudson™ pump canister; garbage bags; buckets and 55-gallon drum.

STATION #3:

Equipment Required:

Washtub or pool; cold water; garden hose or Hudson™ pump canister.

Equipment Decontamination

Gross Removal By:

Station 1	Hand Scrubbing
Station 1, 2	Cold High Pressure Wash
Station 1	Hot High Pressure Wash (if possible)
Station 1	Steam Cleaning (if possible)
	Other (specify)
Station 3	Clean Rinse
Station 1	Decon solution (specify) Alconox™ or Liquidnox™

Decontamination Waste Water

Collection (specify how):

Wash tub or plastic pool.

Direct Discharge (specify how and where):

NONE - All generated waste is stored and labeled in 55-gallon steel drums.

Pre-Treatment (specify):

N/a

Disposal (specify how and where):

All generated waste is transported and disposed (under contract) under waste manifest to a state certified, RCRA approved treatment facility.

J. AMBIENT AIR MONITORING (1910.120(b)(4))

Activity & Contaminant	Instruments	Action Level	Frequency

Comments: Collect ambient air monitoring data as frequently as possible, up to 4 times per hour

K. PERSONNEL AIR MONITORING (1910.120(h))

Activity/Location	Contaminants(s)	NIOSH/OSHA Protocol
All activities, at any location on- or off-site	**Volatile Organic Compounds (VOCs)**	**If PID displays:** **25 ppm in breathing zone, use respirator.** **250 ppm in breathing zone, stop work.**

L. CONTINGENCY PLAN (1910.120(l))

Emergency Communication Signal(s) (specify): Fist in the air = stop work and ask for further direction.

Emergency Escape Route(s) (specify and indicate on site diagram): Identify nearest driveway and proceed to sidewalk or roadway; report to designated reporting area.

Emergency Equipment On Site: (specify location):

First Aid Kit: ATC vehicle

Fire Extinguishers: ATC vehicle

Telephone: All ATC personnel have dedicated mobile phones.

Eye Wash/Safety Shower: ATC vehicle

Others (specify):

Re-entry to the Exclusion Zone following an on-site emergency shall not be permitted until the following conditions are satisfied:

(1) The conditions resulting in an emergency have been corrected.

(2) The hazards have been re-evaluated.

(3) The HASP has been reviewed and determined adequate for the hazards encountered.

(4) All site personnel have been instructed in any new hazards and changes to the HASP.

M. OTHER REQUIRED INFORMATION

In order to comply with OSHA standards, the following documents MUST be maintained on site:

1) Hazard Communication Manual (1910.1200)

2) Chemical List and Material Safety Data Sheets for all chemicals (1910.1200)

3) Respirator fit test records for all employees who will be required to wear respirators (1910.134)

4) Copy of ATC's Respirator Program (1910.134)

5) Latest medical summary for all personnel (1910.120)

6) Copy of OSHA 200 (300A) Log posted during months of February - April only

EMERGENCY PHONE NUMBERS

— Post in Full View —

ATC Director of Health and Safety ..... (317) 849-4990 x1422

Chemtrec ..... (800) 424-9300

DOT Hotline ..... (202) 366-4488
Materials Transportation Bureau

Centers for Disease Control and Prevention ..... (404) 633-5313
(Emergency Only)

Solid Waste and Emergency Response ..... (202) 260-2180
Office of Emergency and Remedial Response

TSCA Assistance Information Services Hotline ..... (202) 554-1404

Continuum Healthcare (ATC Medical Director) ..... (800) 229-3674
–24 hour hotline

HOSPITAL:	(Name):	**ROBERT F. KENNEDY MEDICAL CENTER**
	(Address):	**9000 Airport Blvd.**
		Hawthorne, California
	(Phone):	**310/ 675.1825**
	(Travel Time):	**8 minutes (approximately)**
	(Directions):	South on **AIRPORT BLVD;** Left onto **ARBOR VITAE STREET;** Right onto **S. LA BREA AVE;** Continue on **HAWTHORNE BLVD;** Right onto **W. 118th STREET**
	(Map Attached):	**Yes**
PARAMEDICS:	(Name):	**Schaefer Ambulance Service**
	(Phone):	**310/ 674.6533**
FIRE DEPT:	(Name):	**Los Angeles Fire Department**
	(Phone):	**213/ 485.6295 or 6274**
LOCAL POLICE:	(Name):	**LA County Sheriff Police Department**
	(Phone):	**310/ 419.5625**
UTILITIES:	(Electric):	**Southern California Edison – 310/ 608.5191**
	(Gas):	**Southern California Gas Company – 310/ 823.7945**

All personnel have read the HASP and are familiar with its provisions. All personnel have received medical surveillance and training in compliance with the ATC Health and Safety Policy.

NAME	SIGNATURE	DATE
DAVID BALTAZAR	DBP	3/23/05
JOSE L. MONTOYA	Jose L. Montoya	3/23/05

Yahoo! My Yahoo! Mail

YAHOO! LOCAL Maps Sign In New User? Sign Up

Search the Web Search

Maps Home - Help



Yahoo! Driving DirectionsMaps Home

Maps | **Driving Directions** Create My Locations

Starting from: A 9000 Airport Blvd, Los Angeles, CA 90045-4570 Save Address

Arriving at: B Robert F Kennedy Medical 4477 W 118th St, Hawthorne, CA 90250
(310) 675-1825 Save Address

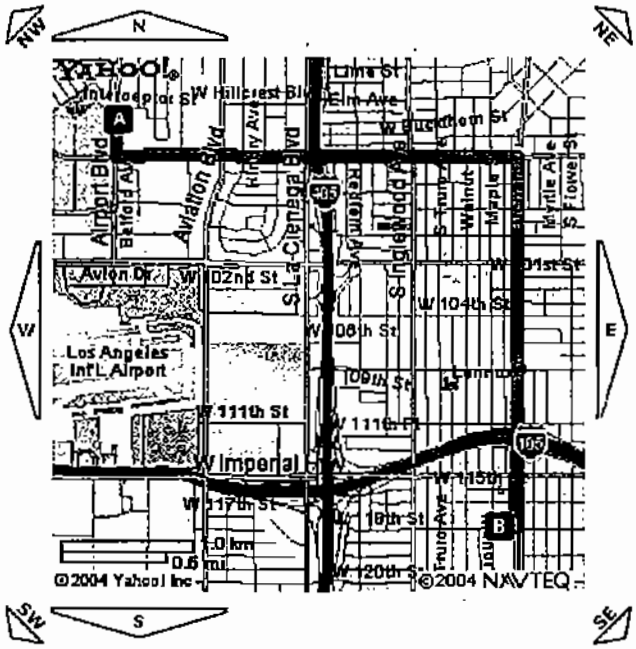
Distance: 3.9 miles **Approximate Travel Time:** 8 mins Get Reverse Directions

statefarm.com®

Driving a car that's seven to eight times the average theft claim rate of cars?
Find out what cars have the highest theft claim rates.

New Send to Phone | Text Only | Printable Version | Email Directions

Your Full Route



Your Destination

View Larger Map



Traffic VIEW

VIEW TRAFFIC ON MAP

Zoom In
1
2 street
3
4 city
5
6
7
8 state
9
10 country
Zoom Out

Clicking on Map:

- (•) Zoom in & Re-Center
- ( ) Re-Center Only

SmartView [tm]

See locations on this map:

- Restaurants
- Hotels
- ATMs
- Gas Stations
- More

What's this?

Directions **Show Turn by Turn Maps**

1.	Starting at on **AIRPORT BLVD** - go **0.2** mi

2.	Turn (L) on **ARBOR VITAE ST** - go **1.9** mi
3.	Turn (R) on **S LA BREA AVE** - go **0.5** mi
4.	Continue on **HAWTHORNE BLVD** - go **1.3** mi
5.	Turn (R) on **W 118TH ST** - go **0.1** mi
6.	Arrive at Robert F Kennedy Medical

When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

Get New Driving Directions

A Enter starting address or select from My Locations

My Locations Sign In
– My Locations –
Address
9000 Airport Blvd
City, State or Zip
Los Angeles CA 90045-4570
Country
United States

B Enter destination address or select from My Locations

My Locations Sign In
– My Locations –
Address
4477 W 118th St
City, State or Zip
Hawthorne CA 90250
Country
United States

Get Directions

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APPENDIX B

PERMITS

The UST removal permit was not available to ATC at the time of this report. A copy will be made available upon receipt by ATC.

APPENDIX C

STANDARD OPERATING PROCEDURES

FIEL SOIL VAPOR MONITORING

SCAQMD RULES 1149 AND 1166

STANDARD OPERATING PROCEDURE
SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The headspace in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an underlying aquifer,

drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Managment

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight the grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits, or ensures that

the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. Where required, the wells are surveyed by a licensed land surveyor, relative to mean sea level.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil dissaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the headspace of the bag. Volatile gases will then be monitored by inserting the probe of a Photovac 2020 photoionization detector (PID). The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100-ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	0
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	0
Type: PID	By JIMMY WANG, EIT	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	42.7		42.7	SOIL EXCAVATION
06:15					12:15	27.5		27.5	ABOVE TANKS /
06:30					12:30	48.3		48.3	NEAR PIPING
06:45					12:45	210.1		210.1	* AQMD NOTIFIED
07:00	3.2		3.2	SURFACE BREAKING	13:00	28.9		28.9	
07:15	0.0		0.0		13:15	68.5		68.5	
07:30	0.7		0.7		13:30	28.7		28.7	
07:45	0.2		0.2		13:45	31.5		31.5	
08:00	0.0		0.0		14:00	34.8		34.8	
08:15	0.0		0.0		14:15	28.9		28.9	
08:30	0.0		0.0		14:30	21.7		21.7	
08:45	0.0		0.0		14:45	18.3		18.3	
09:00	0.0		0.0		15:00	22.4		22.4	
09:15	0.1		0.1		15:15				
09:30	0.0		0.0		15:30				
09:45	0.0		0.0		15:45		OFFSITE		
10:00	0.2		0.2		16:00				
10:15	0.0		0.0		16:15				
10:30	0.0		0.0		16:30				
10:45	0.0		0.0		16:45				
11:00	0.0		0.0		17:00				
11:15	0.0		0.0		17:15				
11:30	0.0		0.0		17:30				
11:45	0.5		0.5		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/23/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BWD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 10PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	~100
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~200
Type: PID	By JIMMY WANG, EIT	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	27.1		27.1	
06:15					12:15	15.3		15.3	
06:30					12:30	4.3		4.3	
06:45					12:45	2.7		2.7	
07:00	18.7		18.7	TANK SOIL ACTIVITIES	13:00	9.4		9.4	
07:15	21.5		21.5		13:15	12.3		12.3	
07:30	14.7		14.7		13:30	8.4		8.4	
07:45	7.2		7.2		13:45	11.1		11.1	
08:00	12.6		12.6		14:00	2.7		2.7	
08:15	15.7		15.7		14:15	14.1		14.1	
08:30	11.2		11.2		14:30	4.2		4.2	
08:45	168.1		168.1	AQMD NOTIFIED	14:45	7.1		7.1	
09:00	43.7		43.7		15:00	6.8		6.8	
09:15	52.1		52.1		15:15	17.1		17.1	
09:30	27.1		27.1		15:30	10.5		10.5	
09:45	64.3		64.3		15:45	7.1		7.1	
10:00	13.7		13.7		16:00	2.8		2.8	
10:15	32.1		32.1		16:15	23.9		23.9	
10:30	8.5		8.5		16:30				
10:45	6.2		6.2		16:45				
11:00	12.7		12.7		17:00				
11:15	14.5		14.5		17:15				
11:30	7.4		7.4		17:30				
11:45	8.9		8.9		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/24/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ / LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: 100 PPM HEXANE	Name: DAVID BALTAZAR	Total Cubic yards (This page)	0
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~200
Type: PID	By JIMMY WANG EIT	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	2.4		2.4	
06:15					12:15	1.1		1.1	
06:30					12:30	2.7		2.7	
06:45					12:45	4.2		4.2	
07:00	7.5		7.5		13:00	1.3		1.3	
07:15	10.1		10.1		13:15	2.0		2.0	
07:30	2.8		2.8		13:30	3.3		3.3	
07:45	5.3		5.3		13:45	5.1		5.1	
08:00	7.4		7.4		14:00	2.1		2.1	
08:15	2.9		2.9		14:15	7.3		7.3	
08:30	5.7		5.7		14:30	0.8		0.8	
08:45	4.2		4.2		14:45	1.2		1.2	
09:00	2.1		2.1		15:00	5.1		5.1	
09:15	5.2		5.2		15:15				
09:30	7.1		7.1		15:30				
09:45	1.2		1.2		15:45				
10:00	4.3		4.3		16:00				
10:15	2.1		2.1		16:15				
10:30	4.1		4.1		16:30				
10:45	2.0		2.0		16:45				
11:00	1.7		1.7		17:00				
11:15	5.2		5.2		17:15				
11:30	4.1		4.1		17:30				
11:45	2.8		2.8		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/25/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ / LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 Airport BLVD.
Refcrence No(s).	City: Los Angeles, CA Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	~50
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~250
Type: PID	By JIMMY WONG	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	4.1		4.1	
06:15					12:15	8.2		8.2	
06:30					12:30	3.3		3.3	
06:45					12:45	5.7		5.7	
07:00					13:00	10.2		10.2	
07:15					13:15	2.5		2.5	
07:30					13:30	3.0		3.0	
07:45					13:45	4.2		4.2	
08:00					14:00	9.2		9.2	
08:15					14:15				
08:30					14:30				
08:45					14:45				
09:00	21.5		21.5		15:00				
09:15	8.7		8.7		15:15				
09:30	43.2		43.2		15:30				
09:45	7.1		7.1		15:45				
10:00	20.7		20.7		16:00				
10:15	10.2		10.2		16:15				
10:30	5.7		5.7		16:30				
10:45	4.2		4.2		16:45				
11:00	7.1		7.1		17:00				
11:15	4.2		4.2		17:15				
11:30	10.9		10.9		17:30				
11:45	2.7		2.7		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/29/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ/LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	~100
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~350
Type: PID	By JIMMY WANG	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	2.1		2.1	
06:15					12:15	7.7		7.7	
06:30					12:30	4.2		4.2	
06:45					12:45	3.1		3.1	
07:00	8.2		8.2		13:00	0.7		0.7	
07:15	1.7		1.7		13:15	14.4		14.4	
07:30	2.4		2.4		13:30	21.1		21.1	
07:45	0.9		0.9		13:45	11.6		11.6	
08:00	5.1		5.1		14:00	8.6		8.6	
08:15	2.3		2.3		14:15	3.5		3.5	
08:30	3.8		3.8		14:30	7.1		7.1	
08:45	10.2		10.2		14:45	4.2		4.2	
09:00	17.1		17.1		15:00	1.1		1.1	
09:15	12.8		12.8		15:15				
09:30	8.9		8.9		15:30				
09:45	6.7		6.7		15:45				
10:00	2.3		2.3		16:00				
10:15	1.1		1.1		16:15				
10:30	7.7		7.7		16:30				
10:45	5.4		5.4		16:45				
11:00	7.0		7.0		17:00				
11:15	2.1		2.1		17:15				
11:30	3.4		3.4		17:30				
11:45	4.9		4.9		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/30/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ/LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100 PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	≈200
Model: 2020	Date 3/20/05	Company: ATC Association, Inc.	Total Cubic yards (To date)	≈550
Type: PID	By JIMMY WANG	Phone: (858) 569-0692	Removed from Site (To date)	Ø

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	5.7		5.7	Digging COMPLETED
06:15					12:15				
06:30					12:30				
06:45					12:45				
07:00	50.2		50.2	EXCAVATION	13:00				
07:15	27.1		27.1	SOIL UNDER	13:15				
07:30	42.0		42.0	OLD CONCRETE	13:30				
07:45	426.0		426.0	SLABS	13:45				
08:00	208.0		208.0		14:00				
08:15	72.8		72.8		14:15				
08:30	82.0		82.0		14:30				
08:45	113.0		113.0		14:45				
09:00	42.8		42.8		15:00				
09:15	23.5		23.5		15:15				
09:30	13.7		13.7		15:30				
09:45	7.1		7.1		15:45				
10:00	23.7		23.7		16:00				
10:15	6.8		6.8		16:15				
10:30	28.1		28.1		16:30				
10:45	17.3		17.3		16:45				
11:00	4.7		4.7		17:00				
11:15	9.8		9.8		17:15				
11:30	10.7		10.7		17:30				
11:45	12.3		12.3		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/31/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ/LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 Airport Blvd.
Reference No(s).	City: Los Angeles, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name:	Total Cubic yards (This page)	≈100
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	≈650
Type: PID	By Jimmy Haney	Phone: (858) 569-0692	Removed from Site (To date)	≈260

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV) @ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	12.7		12.7	
06:15					12:15	14.4		14.4	
06:30					12:30	12.4		12.4	
06:45					12:45	17.1		17.1	
07:00	2.7		2.7	LOADING TRUCKS	13:00	38.9		38.9	
07:15	4.2		4.2		13:15				
07:30	5.3		5.3		13:30				
07:45	1.4		1.4		13:45				
08:00	31.7		31.7		14:00				
08:15	18.1		18.1		14:15				
08:30	7.5		7.5		14:30				
08:45	5.1		5.1		14:45				
09:00	10.9		10.9		15:00				
09:15	179.1		179.1		15:15				
09:30	43.7		43.7		15:30				
09:45	22.5		22.5		15:45				
10:00	38.1		38.1		16:00				
10:15	5.2		5.2		16:15				
10:30	17.1		17.1		16:30				
10:45	42.0		42.0		16:45				
11:00	27.1		27.1		17:00				
11:15	22.8		22.8		17:15				
11:30	15.9		15.9		17:30				
11:45	21.1		21.1		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: [signature] DATE: 4/1/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC) 9620 Chesapeake Drive, Suite 203 San Diego, CA 92123 Reference No(s).	Name: HERTZ / LAX Address: 9000 AIRPORT BLVD. City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100 PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	Ø
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	Ø
Type: PID	By JIMMY WANG	Phone: (858) 569-0692	Removed from Site (To date)	≈500

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV) @ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	6.4		6.4	
06:15					12:15	5.3		5.3	
06:30					12:30	7.3		7.3	
06:45					12:45	6.8		6.8	
07:00	31.1		31.1		13:00	5.7		5.7	
07:15	14.4		14.4		13:15	6.4		6.4	
07:30	10.1		10.1		13:30				
07:45	4.5		4.5		13:45				
08:00	17.2		17.2		14:00				
08:15	3.2		3.2		14:15				
08:30	21.7		21.7		14:30				
08:45	14.5		14.5		14:45				
09:00	7.4		7.4		15:00				
09:15	5.1		5.1		15:15				
09:30	11.2		11.2		15:30				
09:45	5.4		5.4	Calibrated to 100 ppm Hexan	15:45				
10:00	8.4		8.4		16:00				
10:15	9.1		9.1		16:15				
10:30	7.4		7.4		16:30				
10:45	8.7		8.7		16:45				
11:00	9.7		9.7		17:00				
11:15	5.3		5.3		17:15				
11:30	12.3		12.3	Start loading 1 truck	17:30				
11:45	7.8		7.8		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: [signature] DATE: 4/4/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ / LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LA, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BAUTIZAR	Total Cubic yards (This page)	0
Model: 2020	Date 4/1/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	0
Type: PID	By DAVID BAUTIZAR	Phone: (858) 569-0692	Removed from Site (To date)	650

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	5.1		5.1	
06:15					12:15	2.7		2.7	
06:30					12:30	4.3		4.3	
06:45					12:45	2.1		2.1	
07:00	5.2		5.2		13:00	10.3		10.3	
07:15	7.1		7.1		13:15	4.7		4.7	
07:30	3.4		3.4		13:30	4.2		4.2	
07:45	10.1		10.1		13:45	4.5		4.5	
08:00	8.3		8.3		14:00	7.2		7.2	
08:15	7.2		7.2		14:15				
08:30	5.6		5.6		14:30				
08:45	12.0		12.0		14:45				
09:00	11.9		11.9		15:00				
09:15	5.8		5.8		15:15				
09:30	7.2		7.2		15:30				
09:45	9.9		9.9		15:45				
10:00	10.1		10.1		16:00				
10:15	4.5		4.5		16:15				
10:30	7.1		7.1		16:30				
10:45	2.3		2.3		16:45				
11:00	1.4		1.4		17:00				
11:15	0.7		0.7		17:15				
11:30	2.3		2.3		17:30				
11:45	2.1		2.1		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: DB DATE: 4/7/05

(Adopted August 5, 1988)(Amended July 14, 1995)(Amended May 11, 2001)

RULE 1166. VOLATILE ORGANIC COMPOUND EMISSIONS FROM DECONTAMINATION OF SOIL

(a) Applicability

This rule sets requirements to control the emission of Volatile Organic Compounds (VOC) from excavating, grading, handling and treating VOC-contaminated soil as a result of leakage from storage or transfer operations, accidental spillage, or other deposition.

(b) Definitions

(1) EXCAVATION is the process of digging out and removing materials, including any material necessary to that process such as the digging out and removal of asphalt or concrete necessary to expose, dig out and remove known VOC contaminated soil.

(2) GRADING is the process of leveling off to produce a smooth surface including the removal of any material necessary to that process such as asphalt and concrete necessary to expose known VOC contaminated soil.

(3) SOIL DECONTAMINATION MEASURE is any process approved by the Executive Officer to remediate, destroy, remove, or encapsulate VOC and VOC-contaminated soil.

(4) UNDERGROUND STORAGE TANK means any one or combination of tanks, including pipes connected thereto, which is used for the storage of organic liquid which is more than 50% beneath the surface of the ground.

(5) VOC CONTAMINATED SOIL is a soil which registers a concentration of 50 ppm or greater of Volatile Organic Compounds as measured before suppression materials have been applied and at a distance of no more than three inches from the surface of the excavated soil with an organic vapor analyzer calibrated with hexane.

(6) VOC CONTAMINATED SOIL MITIGATION PLAN is a plan to minimize VOC emissions to the atmosphere during excavation and any subsequent handling of VOC-contaminated soil.

(7) VOLATILE ORGANIC COMPOUND (VOC) is any volatile compound of carbon, excluding methane, carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbonates, ammonium carbonate, and exempt compounds. Exempt compounds are defined in Rule 102—Definition Of Terms.

(8) VOLATILE ORGANIC MATERIALS include gasoline, diesel, crude oil, lubricant, waste oil, adhesive, paint, stain, solvent, resin, monomer, and/or any other material containing VOC.

(c) Requirements

(1) A person excavating an underground storage tank and/or transfer piping storing or previously storing VOC materials, or excavating or grading soil containing VOC materials shall:

(A) Apply for, obtain and operate pursuant to a mitigation plan approved by the Executive Officer prior to commencement of excavation or handling. The mitigation plan general requirement and application requirements are found in Attachment A to this rule. A copy of the approved plan must be on site during the entire excavation period.

(B) Notify the Executive Officer at least 24 hours prior to excavation using a form approved by the Executive Officer which is fully completed.

If the excavation does not commence on start date, renotification is required.

An alternative notification procedure may be authorized for multiple excavations within a single facility, with prior written approval from the Executive Officer.

(C) Monitor for VOC contamination pursuant to subdivision (e), at least once every 15 minutes commencing at the beginning of excavation or grading and record all VOC concentration readings in a format approved by the Executive Officer; and

(D) When VOC-contaminated soil is detected during excavation or grading:

(i) Implement the approved mitigation plan (Attachment A).

(ii) Notify the Executive Officer within 24 hours of detection of VOC-contaminated soil.

(iii) Monitor and record VOC concentration readings as prescribed in the plan. Monitoring records must be kept available on site.

(iv) Keep calibration records for all monitoring instruments available on site.

(2) A person handling VOC-contaminated soil at or from an excavation or grading site shall:

(A) Segregate VOC-contaminated stockpiles from non-VOC contaminated stockpiles such that mixing of the stockpiles does not take place.

(B) Spray VOC-contaminated soil stockpiles with water and/or approved vapor suppressant and cover them with plastic sheeting for all periods of inactivity lasting more than one hour.

(C) Conduct a daily visual inspection of all covered VOC contaminated soil stockpiles to ensure the integrity of the plastic covered surfaces. A daily inspection record must be maintained on site.

(D) Comply with the provisions in subparagraph (c) (1)(A) and clause (c)(1)(D)(i).

(E) Maintain a record of the identification and business addresses of the generator, transporter and storage/treatment facilities. Such record shall be signed by each party at the time custody is transferred.

(F) Treat or remove contaminated soil from an excavation or grading site within 30 days from the time of excavation.

(3) If the VOC concentration in the excavated soil is measured at greater than 1000 ppm, spray the soil with water or vapor suppressant and:

(A) As soon as possible, but not more than 15 minutes, place the soil in sealed containers, or

(B) As soon as possible, but not more than 15 minutes, load into trucks, moisten with additional water, cover and transport off site, or

(C) Implement other alternative storage methods approved in writing by the Executive Officer.

(4) A person treating VOC-contaminated soil shall:

(A) Obtain a permit to construct and operate treatment equipment, as applicable, from the Executive Officer, and

(B) Implement VOC-contaminated soil decontamination measures, as approved by the Executive Officer in writing, which result in Best Available Control Technology applied during all segments, and which include, but are not limited to, at least one of the following:

(i) Installation and operation of an underground VOC collection system and a disposal system prior to excavation.

(ii) Collection and disposal of the VOC from the excavated soil on-site using equipment approved by the Executive Officer.

(iii) Any equivalent VOC-contaminated soil control measure previously approved in writing by the Executive Officer.

(5) A person shall not engage in or allow any on-site or off-site spreading, grading or screening of VOC-contaminated soil, which results in uncontrolled evaporation of VOC to the atmosphere.

(6) Loading trucks for contaminated soil must meet the following:

(A) The truck and trailer shall be adequately tarped prior to leaving the site; no excavated materials shall extend above the sides or rear of the truck or trailer to prevent soil spillage during transport, and

(B) The exterior of the truck, trailer and tires shall be cleaned off prior to the truck leaving the site.

(d) Exemptions

(1) The provisions of this rule shall not apply to the following:

(A) Excavation, handling, and treating of less than one (1) cubic yard of contaminated soil.

(B) Removal of soil for sampling purposes.

(C) Accidental spillage of five (5) gallons or less of VOC containing material.

(2) The provisions of paragraphs (c)(1) and (c)(2) shall not apply to soil excavation or handling as a result of an emergency as declared by an authorized health officer, agricultural commissioner, fire protection officer, or other authorized agency officer. Whenever possible, the Executive Officer shall be notified by telephone prior to commencing such excavation. The Executive Officer shall be notified in writing no later than 48 hours following such excavation. Written notification shall include written emergency declaration from the authorized officer.

(e) Test Methods

(1) A person shall measure excavated soils for volatile organic compounds to determine contamination by:

(A) Using an organic vapor analyzer calibrated with hexane, complying with 40 CFR Part 60 Appendix A, EPA Reference Method 21 Section 3 or any equivalent method with prior approval in writing by the Executive Officer. If other calibrating gases are used, then the measured readings shall be correlated to and expressed as hexane.

(B) Placing the probe inlet at a distance of no more than three inches from the surface of the excavated soil and while slowly moving the probe across the soil surface, observe the instrument readout. If an increased meter reading is observed, continue to sample the excavated soil until the maximum meter reading is obtained. Leave the probe inlet at this maximum reading location for approximately double the instrument response time. If the maximum observed meter reading is greater than the 50 ppm standard in the regulation, record and report the results.

(2) The presence of VOC in stored or spillage materials shall be determined by SCAQMD Method 313 [Determination of Presence of Volatile Organic Compounds (VOC) in Headspace] and/or Method 304 (Determination of Volatile Organic Compounds in Various Materials) contained in the SCAQMD "Laboratory Methods of Analysis for Enforcement Samples" manual.

(f) Enforcement

(1) Violation of any provision of this rule or the violation of the approved mitigation plan shall be grounds for the Executive Officer to amend or revoke the mitigation plan, in addition to penalties provided by the Health & Safety Code.

(2) If the owner or operator is served with a Notice of Violation for creating a public nuisance, the owner or operator shall suspend operation until the public nuisance is mitigated to the satisfaction of the Executive Officer.

ATTACHMENT A

GENERAL MITIGATION PLANS REQUIREMENTS

VOC Contaminated Soil Mitigation Plans shall be written to minimize VOC emissions to the atmosphere during excavation, grading, handling and treatment of VOC contaminated soil. VOC Contaminated Soil Mitigation Plans shall consist of three types: Various Locations, Site Specific and Facility Treatment.

(1) General Requirements

(A) A plan is not transferable.

(B) A person responsible for the excavation, grading or handling of VOC contaminated soil must be completely familiar with the plan and must adhere to the plan requirement. The Executive Officer may require that the plan be signed by the owner and/or operator.

(C) A plan may be amended upon renewal.

(D) Permission to excavate, grade or handle VOC contaminated soil may be withdrawn by the District upon a finding by the Executive Officer that the excavation, grading or handling of the VOC contaminated soil is causing a public nuisance or violating other AQMD rules or regulations.

(2) Various Location Plans:

(A) Shall be limited to the excavation of 2000 cubic yards or less of VOC contaminated soil in any consecutive 12 month period at the same site.

(B) Shall not be used in conjunction with any other various location plan at the same site within a consecutive 12-month period.

(C) Shall expire after one year from issuance unless renewed.

(D) Shall not be issued for nor used for operations that involve grading, soil treatment or remediation, or landfills.

(3) Site Specific Plans:

(A) Shall be for excavation of greater than 2000 cubic yards of VOC contaminated soil.

(B) Shall be issued for specific excavation or grading locations for a period not to exceed two years.

(C) Shall not be renewable.

(4) Facility Treatment Plans:

(A) Shall be issued for a treatment facility at a permanent location.

(B) Shall expire after one year from issuance unless renewed.

(5) Applications for Site Specific Plans shall contain as a minimum:

(A) Reasons for excavation or grading.

(B) Cause of VOC soil contamination and history of the site.

(C) Description of tanks or piping associated with the soil contamination.

(D) An estimate of the amount of contaminated soil.

(E) The operating schedule for excavation and removal.

(F) Description of how the excavation or grading will be conducted.

(G) Description of mitigation measures for dust, odors and VOC.

(H) Details of disposal of VOC contaminated soil, including the ultimate receptor.

(I) Description of monitoring equipment and techniques.

(J) A map showing the facility layout, property line, and surrounding area up to 2500 feet away, and including any schools, residential areas or other sensitive receptors such as hospitals or locations where children or elderly people live or work.

(K) Designation of a person who can conduct a site inspection with the Executive Officer prior to issuance of the plan.

(6) Applications for Facility Treatment Plans shall at a minimum:

(A) Include a list of all AQMD permits to construct or operate which have been issued for that treatment and control equipment.

(B) Provide for the implementation of VOC-contaminated soil decontamination measures, as approved by the Executive Officer in writing, which result in Best Available Control Technology during all operations.

(C) Provide a map showing the facility layout including the location of all proposed VOC and non-VOC contaminated soil stockpiles.

(D) Specify the total amount of VOC contaminated soil proposed to be stockpiled on site.

(E) Provide for VOC contaminated soil stockpiles to be kept moist with water or suppressant and be covered to prevent fugitive emissions.

(F) Provide for VOC contaminated soil stockpiles to be segregated from non-VOC contaminated soil stockpiles.

(G) Provide for maintenance of records for stockpiles according to the source name, address and dates of reception.

(H) Provide for records of the generator, transporter and storage/treatment facilities and indicate their identification and business addresses. Such records shall be signed by each party at the time custody is transferred.

(I) Provide a map showing the facility layout, property line, and surrounding area up to 2500 feet away, and including any schools, residential area or other sensitive receptors such as hospitals, or locations where children or elderly people live or work.

(J) Designation of a person who can conduct a site inspection with the Executive Officer prior to issuance of the plan.

(K) Specify the operating schedule and maximum amount of VOC-contaminated soil proposed to be remediated on a daily basis.

(7) In approving a plan, the Executive Officer require reasonable conditions deemed necessary to ensure the operations comply with the plan and AQMD rules. The conditions may include, but shall not be limited to, procedures for ensuring responsibility for the implementation of the plan, accessibility to the site for AQMD staff, notification of actions required by the plan, identification of emission receptors, monitoring and testing, suppression and covering of stockpiles, prevention of public nuisance from VOC or dust emissions, prevention of fugitive emissions of VOC contaminated soil, loading of truck trailers, and disposal and treatment.

(8) In approving a plan, the Executive Officer may require any records deemed necessary to be maintained by the operator to demonstrate compliance with the plan. Such records shall be retained for at least 2 years and be made available to the Executive officer upon request.

APPENDIX D

LABORATORY REPORTS AND CHAIN-OF-CUSTODY DOCUMENTATION

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Lab Number:	39434-1
Collected:	03/23/05
Received:	03/24/05
Matrix:	Soil
Sample Description:	SP-1
Analyzed:	03/27/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	0.5	7.9
Percent Surrogate Recovery		96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

VSE0327
MSD #8
39434-1.xls
SD/jdm/ra/sm

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-1
Collected:	03/23/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-1
Analyzed:	03/31/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
Benzene	0.005	ND
Toluene	0.005	ND
Ethylbenzene	0.005	0.004
Xylenes	0.005	0.013
Percent Surrogate Recovery		96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**Results listed as ND would have been reported if present at or above the listed PQL.

VSJ0330
MSD #12
39434-1b.xls
SD/jdm/ra/aw

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-1
Collected:	03/23/05
Received:	03/23/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-1
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C28)	**50.**	**720.**
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5759
MSD #5
39434-1t.xls
SD/jdm/yl/tl/jkt/cr

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-2
Collected:	03/23/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-2
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	0.5	ND
Percent Surrogate Recovery		100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
39434-2.xls
SD/jdm/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-2
Collected:	03/23/05
Received:	03/23/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-2
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C32)	5.0	8.0
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5759
MSD #5
39434-2t.xls
SD/jdm/yl/tl/jkt/cr

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-3
Collected:	03/24/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-3
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	**0.5**	**6.1**
Percent Surrogate Recovery		99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
39434-3.xls
SD/jdm/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39434-3 Collected: 03/24/05 Received: 03/24/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: Client	Sample Description: SP-3 Analyzed: 03/28/05 Method: See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C32)	**5.0**	**110.**
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5759
MSD #5
39434-3t.xls
SD/jdm/jkt/cr

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39434-4 03/24/05 03/24/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 Client	Sample Description: Analyzed: Method:	SP-4 03/28/05 See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	0.5	ND
Percent Surrogate Recovery		98

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
39434-4.xls
SD/jdm/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39434-4 03/24/05 03/24/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 Client	Sample Description: Analyzed: Method:	SP-4 03/28/05 See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C36)	10.	100.
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5759
MSD #5
39434-4t.xls
SD/jdm/yl/tl/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-5
Collected:	03/24/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-5
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	**0.5**	**1.3**
Percent Surrogate Recovery		98

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

VSE0327
MSD #8
39434-5.xls
SD/jdm/ra/sm

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-5
Collected:	03/24/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-5
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C34)	**5.0**	**23.**
Percent Surrogate Recovery		77

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5759
MSD #5
39434-5t.xls
SD/jdm/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	Lab Number: QS VSE0327 Collected: Received: Matrix: Soil
Project: Project Number: Collected by:	Sample Description: Quality Assurance Spike Analyzed: 03/27/05 Method: See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	10.3	103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/MS Combination.

VSE0327
MSD #8
VSE0327q.xls
SD/jdm/sm

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** QSD VSE0327 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Quality Assurance Spike Duplicate **Analyzed:** 03/27/05 **Method:** See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	10.7	107	4

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*Relative Percent Difference of the spike and spike duplicate

Note: Analyzed by GC/MS Combination.

VSE0327
MSD #8
VSE0327q.xls
SD/jdm/sm

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT - BLANK RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	**BLK VSE0327**
Collected:	
Received:	
Matrix:	**Soil**
Project:	
Project Number:	
Collected by:	
Sample Description:	**Instrument Blank**
Analyzed:	**03/27/05**
Method:	**GC/MS Combination**

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Gasoline	0.5	ND
Percent Surrogate Recovery		101

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
VSE0327b.xls
SD/jdm/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QS VSJ0330
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike
Analyzed:	03/30/05
Method:	EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
Benzene	0.100	0.086	86
Toluene	0.100	0.087	87
Ethylbenzene	0.100	0.110	110
Xylenes	0.300	0.313	104
Percent Surrogate Recovery			96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

VSJ0330
MSD #12
VSJ0330q.xls
SD/jdm/ra

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	Lab Number: QSD VSJ0330 Collected: Received: Matrix: Soil
Project: Project Number: Collected by:	Sample Description: Quality Assurance Spike Duplicate Analyzed: 03/30/05 Method: EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
Benzene	0.100	0.093	93	8
Toluene	0.100	0.092	92	7
Ethylbenzene	0.100	0.110	110	0
Xylenes	0.300	0.314	105	0
Percent Surrogate Recovery			103	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*Relative Percent Difference of the spike and spike duplicate

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

VSJ0330
MSD #12
VSJ0330q.xls
SD/jdm/ra

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
METHOD BLANK

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	BLKVSJ0330
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Method Blank
Analyzed:	03/30/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
Benzene	0.005	0.002	ND
Toluene	0.005	0.002	ND
Ethylbenzene	0.005	0.002	ND
Xylenes	0.005	0.002	ND
Percent Surrogate Recovery (Toluene-d8)			91

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

VSJ0330
MSD #12
VSJ0330b.xls
SD/jdm/ra

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** QS SS5759 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Quality Assurance Spike **Analyzed:** 03/28/05 **Method:** See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	40.	38.	95
Percent Surrogate Recovery			89

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: Spiked with diesel fuel.

SS5759
MSD #5
SS5759q.xls
SD/jdm/yl/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QSD SS5759
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike Duplicate
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	40.	37.	93	3
Percent Surrogate Recovery			91	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5759
MSD #5
SS5759q.xls
SD/jdm/yl/jkt/cr

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
BLANK RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	**BLK SS5759**
Collected:	
Received:	
Matrix:	**Soil**
Project:	
Project Number:	
Collected by:	
Sample Description:	**Method Blank**
Analyzed:	**03/28/05**
Method:	**See Below**

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	10.	ND
Percent Surrogate Recovery		97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C10-C40.
Note: TPH quantitated against diesel fuel.

SS5759
MSD #5
SS5759tb.xls
SD/jdm/yl/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	TPH GAS	TPH DIESEL	COMMENTS
SP-1	39933-1	3/23/05	1330	SOIL	1		ICE	X	X	* DO NOT ANALYSE UNTIL YOU RECEIVE 3 ADDITIONAL SAMPLE FROM THIS SITE. 3/24/05 AS A BATCH
SP-2	(b) -2	↓	1340	↓	↓		↓	X	X	
										* PLEASE ANALYZE HIGHEST CONCENTRATION SAMPLE

Analysis Required

Misc.

Company Name: ATC ASSOCIATES INC.	Project Contact: MIKE DAVIS	Sampler's Signature:	
Address: 9620 CHESAPEAKE DR. STE. 203	Tel: 858.569.0692	Project Name/ID: HERTZ/LAX 43.75015.0005	
City/State/Zip: SAN DIEGO, CA. 92123	Fax:		

Relinquished by:	Received by:	Date & Time: 3/23/05	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 3/23/05

WHITE WITH SAMPLE, YELLOW TO CLIENT

ZyMAX

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	TPH GAS	TPH DIESEL	COMMENTS
SP-3	39434-3	3/24/05	0830	Soil	1		ICE	X	X	
SP-4	-4	↓	1030	↓	↓		↓	X	X	
SP-5	-5	↓	1045	↓	↓		↓	X	X	
										* PLEASE
										WITH OTHER
										2 SAMPLES
										FROM THIS
										SITE YESTERDAY
										* PLEASE
										ANALYZE HIGHEST
										CONCENTRATION
										SAMPLE FOR
										BTEX

Misc.

Analysis Required

Company Name: ATC ASSOCIATES INC,	Project Contact: MIKE DAVIS	Sampler's Signature:	
Address: 9620 CHESAPEAKE DR. STE.203	Tel: 858.569.0692	Project Name/ID: HERTZ/LAX	
City/State/Zip: SAN DIEGO, CA. 92123	Fax:	43.75015.0005	

Relinquished by:	Received by:	Date & Time: 3/24/05 1100	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other

CHAIN OF CUSTODY RECORD

Date: 3/24/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39447-1 03/25/05 03/25/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 DB	Sample Description: Analyzed: Method:	S1-16' 04/07/05 EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-1.xls
SD/jdm/ra/cb

ZymaX envirotechnology

Client: Mike Davis	Lab Number: 39447-1
ATC Associates, Inc.	Collected: 03/25/05
9620 Chesapeake Dr., Ste. 203	Received: 03/25/05
San Diego, CA 92123	Matrix: Soil
Project: Hertz/LAX	Sample Description: S1-16'
Project Number: 43.75015.0005	Analyzed: 04/07/05
Collected by: DB	Method: EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-1.xls
SD/jdm/ra/cb

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39447-1 03/25/05 03/25/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 DB	Sample Description: Analyzed: Method:	S1-16' 04/07/05 EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0407
MSD #13
39447-1.xls
SD/jdm/ra/cb

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39447-1
Collected:	03/25/05
Received:	03/25/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	DB

Sample Description:	S1-16'
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C36)	**10.**	**32.**
Percent Surrogate Recovery		80

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 03/30/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5766
GC #9
39447-1t.xls
SD/jdm/yl/pf/jv

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39447-2 Collected: 03/25/05 Received: 03/25/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: DB	Sample Description: S2-17' Analyzed: 04/06/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-2.xls
SD/jdm/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39447-2
Collected:	03/25/05
Received:	03/25/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	DB

Sample Description:	S2-17'
Analyzed:	04/06/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-2.xls
SD/jdm/ra/cd

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39447-2 03/25/05 03/25/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 DB	Sample Description: Analyzed: Method:	S2-17' 04/06/05 EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0406
MSD #13
39447-2.xls
SD/jdm/ra/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39447-2
Collected:	03/25/05
Received:	03/25/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	DB

Sample Description:	S2-17'
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	10.	ND
Percent Surrogate Recovery		86

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 03/30/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5766
GC #9
39447-2t.xls
SD/jdm/yl/pf/jv

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QS SS5766
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	40.	31.7	79
Percent Surrogate Recovery			90

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 03/30/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5766
GC #9 (FID)
SS5766q.xls
SD/jdm/yl/pf/jv

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QSD SS5766
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike Duplicate
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	40.	33.5	84	6
Percent Surrogate Recovery			88	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 03/30/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5766
GC #9 (FID)
SS5766q.xls
SD/jdm/yl/pf/jv

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
BLANK RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	**BLK SS5766**
Collected:	
Received:	
Matrix:	**Soil**
Project:	
Project Number:	
Collected by:	
Sample Description:	**Method Blank**
Analyzed:	**03/31/05**
Method:	**See Below**

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	10.	ND
Percent Surrogate Recovery		83

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 03/31/05.
Note: Analytical range is C10-C40.
Note: Quantitated against diesel fuel.

SS5766
GC #9 (FID)
SS5766b.xls
SD/jdm/yl/pf/jv

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** LCS VSD0406 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Laboratory Control Spike **Analyzed:** 04/06/05 **Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.097	97
Chlorobenzene	0.100	0.104	104
1,1-Dichloroethene	0.100	0.090	90
Toluene	0.100	0.093	93
Trichloroethene (TCE)	0.100	0.094	94
Percent Surrogate Recovery			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

VSD0406
MSD #13
VSD0406q.xls
SD/sw/ra

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0406
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/06/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.098	98	1
Chlorobenzene	0.100	0.104	104	0
1,1-Dichloroethene	0.100	0.089	89	1
Toluene	0.100	0.095	95	2
Trichloroethene (TCE)	0.100	0.095	95	1
Percent Surrogate Recovery			98	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0406
MSD #13
VSD0406q.xls
SD/sw/ra

ZymaX envirotechnology

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	BLK VSD0406
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Method Blank
Analyzed:	04/06/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0406b.xls
SD/jdm/ra

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0406 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/06/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0406b.xls
SD/jdm/ra

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0406 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/06/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

VSD0406
MSD #13
VSD0406b.xls
SD/jdm/ra

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client:	**Lab Number:** LCS VSD0407
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike
Project Number:	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.096	96
Chlorobenzene	0.100	0.098	98
1,1-Dichloroethene	0.100	0.090	90
Toluene	0.100	0.093	93
Trichloroethene (TCE)	0.100	0.092	92
Percent Surrogate Recovery			98

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

VSD0407
MSD #13
VSD0407q.xls
SD/sw/ra

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0407
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.097	97	1
Chlorobenzene	0.100	0.101	101	3
1,1-Dichloroethene	0.100	0.093	93	3
Toluene	0.100	0.095	95	2
Trichloroethene (TCE)	0.100	0.094	94	2
Percent Surrogate Recovery			100	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0407
MSD #13
VSD0407q.xls
SD/sw/ra

Client:	**Lab VSD0407** **BLK VSD0407**
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project VSD0407	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0407b.xls
SD/sw/ra

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab VSD0407** BLK VSD0407 **Collected:** **Received:** **Matrix:** Soil
Project: **Project VSD0407** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/07/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0407b.xls
SD/sw/ra

Client:	**Lab VSD0407** BLK VSD0407
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project VSD0407	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0407
MSD #13
VSD0407b.xls
SD/sw/ra

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	TPH GAS	TPH DIESEL	COMMENTS
SP-1	39433~~4~~-1	3/23/05	1330	SOIL	1		ICE	X	X	* DO NOT ANALYSE UNTIL YOU RECEIVE 3 ADDITIONAL SAMPLE FROM THIS SITE 3/24/05 AS A BATCH
SP-2	⑤ -2	↓	1340	↓	↓		↓	X	X	* PLEASE ANALYZE HIGHEST CONCENTRATION SAMPLE

Analysis Required

Misc.

Company Name: ATC ASSOCIATES INC.
Address: 9620 CHESAPEAKE DR. STE. 203
City/State/Zip: SAN DIEGO, CA. 92123

Project Contact: MIKE DAVIS
Tel: 858.569.0692
Fax:

Sampler's Signature:

Project Name/ID: HERTZ/LAX
43,75015.0005

Relinquished by:
Relinquished by:
Relinquished by:

Received by:
Received by:
Received by:

Date & Time: 3/23/05
Date & Time:
Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 3/23/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	8260 Full Range * Cal List *	TPH (GAS) *	TPH (DIESEL) * BOTH ACID	BTEX	MTBE + 4 OXY *					Misc. * 3/28/05 per M. Davis
								Analysis Required									COMMENTS
S1-16'	39447-1	3/25/05	1310	SOIL	1		ICE	X	X	X	X	X					* PLEASE
S2-17'	-2	↓	1315	↓	↓		↓	X	X	X	X	X					ANALYZE USING
																	METHOD 5035
																	ALL SAMPLES

Company Name: ATC ASSOCIATES INC.	Project Contact: MIKE DAVIS	Sampler's Signature:	
Address: 9620 CHESAPEAKE DR. STE. 203	Tel: 858.569.0692	Project Name/ID: HERTZ/LAX	
City/State/Zip: SAN DIEGO, CA. 92123	Fax:	43.75015.0005	

Relinquished by:	Received by: ZymaX	Date & Time: 3/25/05 2pm	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 3/25/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-1 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S3-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-1.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-1
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S3-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-1.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-1
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S3-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.92**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.11**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			107
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-1.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-2
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S4-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-2.xls
SD/sks/ra/sm

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-2 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S4-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.006**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-2.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-2 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S4-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.86**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.052**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			103
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-2.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-3 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S5-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	**0.005**		**0.009**
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-3.xls
SD/sks/ra/sm

Client: Mike Davis	Lab Number: 39530-3
ATC Associates, Inc.	Collected: 04/04/05
9620 Chesapeake Dr., Ste. 203	Received: 04/04/05
San Diego, CA 92123	Matrix: Soil
Project: Hertz/LAX	Sample Description: S5-18'
Project Number: 43.75015.0005	Analyzed: 04/15/05
Collected by: David Baltazar	Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2-Dichloroethane (EDC)	0.005		ND	
1,1-Dichloroethene	0.005		ND	
cis-1,2-Dichloroethene	0.005		ND	
trans-1,2-Dichloroethene	0.005		ND	
1,2-Dichloropropane	0.005		ND	
1,3-Dichloropropane	0.005		ND	
2,2-Dichloropropane	0.005		ND	
1,1-Dichloropropene	0.005		ND	
cis-1,3-Dichloropropene	0.005		ND	
trans-1,3-Dichloropropene	0.005		ND	
Dichlorotrifluoroethane	0.005		ND	
Ethylbenzene	0.005	0.002	0.014	
Ethylene Dibromide (EDB)	0.005		ND	
Hexachlorobutadiene	0.005		ND	
Isopropylbenzene	0.005		0.010	
4-Isopropyltoluene	0.005		0.008	
Methylene Chloride	0.005		ND	
Naphthalene	0.005		0.21	
n-Propylbenzene	0.005		0.026	
Styrene	0.005		ND	
1,1,1,2-Tetrachloroethane	0.005		ND	
1,1,2,2-Tetrachloroethane	0.005		ND	
Tetrachloroethene (PCE)	0.005		ND	
Toluene	0.005	0.002	0.002	J
1,2,3-Trichlorobenzene	0.010		ND	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-3.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-3
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S5-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	**0.005**		**0.48**
1,3,5-Trimethylbenzene	**0.005**		**0.30**
Vinyl Chloride	0.005		ND
Xylenes	**0.005**	**0.002**	**0.79**
t-Butyl Alcohol (TBA)	**0.050**		**0.55**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.24**
Total Petroleum Hydrocarbons	**0.50**		**14.**
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			104
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			95

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
39530-3.xls
SD/sks/ra/sm

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39530-4 Collected: 04/04/05 Received: 04/04/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: David Baltazar	Sample Description: S6-18' Analyzed: 04/15/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-4.xls
SD/sks/ra/sm

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-4 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S6-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.030**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-4.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-4
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S6-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**2.7**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.67**
Total Petroleum Hydrocarbons	**0.50**		**1.0**
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			102
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

VSD0414
MSD #13
39530-4.xls
SD/sks/ra/sm

for **Stephanie Dollahite**
Project Manager

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-5
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S7-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-5.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-5
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S7-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.006**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-5.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-5 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S7-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.097**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	**0.005**		**0.023**
Methyl t-Butyl Ether (MTBE)	0.005		0.25
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			104
Percent Surrogate Recovery (Toluene-d8)			98
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-5.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-5
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S7-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			86

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-5t.xls
SD/sks/yl/kt/pf/cr

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-6
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S8-2'
Analyzed:	04/14/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		**0.069**
sec-Butylbenzene	0.005		**0.098**
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-6.xls
SD/sks/ra/sm/cd

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-6 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S8-2' 04/14/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		0.013
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-6.xls
SD/sks/ra/sm/cd

ZymaX envirotechnology

Client: Mike Davis	Lab Number: 39530-6
ATC Associates, Inc.	Collected: 04/04/05
9620 Chesapeake Dr., Ste. 203	Received: 04/04/05
San Diego, CA 92123	Matrix: Soil
Project: Hertz/LAX	Sample Description: S8-2'
Project Number: 43.75015.0005	Analyzed: 04/14/05
Collected by: David Baltazar	Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2,4-Trichlorobenzene	0.010		ND	
1,1,1-Trichloroethane (TCA)	0.005		ND	
1,1,2-Trichloroethane	0.005		ND	
Trichloroethene (TCE)	0.005		ND	
Trichlorofluoromethane (freon 11)	0.005		ND	
1,2,3-Trichloropropane	0.005		ND	
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND	
1,2,4-Trimethylbenzene	0.005		ND	
1,3,5-Trimethylbenzene	0.005		ND	
Vinyl Chloride	0.005		ND	
Xylenes	**0.005**	**0.002**	**0.003**	J
t-Butyl Alcohol (TBA)	**0.050**		**0.17**	
Diispropylether (DIPE)	0.005		ND	
Ethyl-t-Butyl Ether (ETBE)	0.005		ND	
t-Amyl Methyl Ether (TAME)	0.005		ND	
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.078**	
Total Petroleum Hydrocarbons	**0.50**		**150.**	
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			114	
Percent Surrogate Recovery (Toluene-d8)			117	
Percent Surrogate Recovery (4-Bromofluorobenzene)			96	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0413
MSD #13
39530-6.xls
SD/sks/ra/sm/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-6
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S8-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	10.	5.0	5.1	J
Percent Surrogate Recovery			86	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

SS5783
GC #9
39530-6t.xls
SD/sks/yl/pf/cr

for Stephanie Dollahite
Project Manager

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-7 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S9-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-7.xls
SD/sks/ra/sm

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39530-7 Collected: 04/04/05 Received: 04/04/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: David Baltazar	Sample Description: S9-2' Analyzed: 04/15/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.006**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-7.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-7
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S9-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2,4-Trichlorobenzene	0.010		ND	
1,1,1-Trichloroethane (TCA)	0.005		ND	
1,1,2-Trichloroethane	0.005		ND	
Trichloroethene (TCE)	0.005		ND	
Trichlorofluoromethane (freon 11)	0.005		ND	
1,2,3-Trichloropropane	0.005		ND	
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND	
1,2,4-Trimethylbenzene	0.005		ND	
1,3,5-Trimethylbenzene	0.005		ND	
Vinyl Chloride	0.005		ND	
Xylenes	0.005	0.002	0.004	J
t-Butyl Alcohol (TBA)	0.050		0.63	
Diispropylether (DIPE)	0.005		ND	
Ethyl-t-Butyl Ether (ETBE)	0.005		ND	
t-Amyl Methyl Ether (TAME)	0.005		0.011	
Methyl t-Butyl Ether (MTBE)	0.005		0.30	
Total Petroleum Hydrocarbons	0.50		ND	
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			104	
Percent Surrogate Recovery (Toluene-d8)			98	
Percent Surrogate Recovery (4-Bromofluorobenzene)			102	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-7.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-7
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S9-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	11.
Percent Surrogate Recovery			81

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-7t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-8 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S10-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-8.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-8
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S10-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-8.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-8
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S10-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		**0.006**
Methyl t-Butyl Ether (MTBE)	0.005		**0.083**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			102
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
39530-8.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-8
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S10-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C34)	10.	5.0	29.
Percent Surrogate Recovery			80

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-8t.xls
SD/sks/yl/pf/cr

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-9
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S11-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-9.xls
SD/sks/cd

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-9 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S11-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-9.xls
SD/sks/cd

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-9
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S11-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.18**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	**0.005**		**0.008**
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.20**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			107
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			105

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-9.xls
SD/sks/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-9
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S11-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			82

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-9t.xls
SD/sks/yl/pf/cr

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-10
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S12-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	0.006
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		0.005
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-10.xls
SD/sks/ra/sm

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-10
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S12-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	**0.005**	**0.002**	**0.34**
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		**0.026**
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.044**
n-Propylbenzene	**0.005**		**0.20**
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	**0.005**	**0.002**	**0.43**
1,2,3-Trichlorobenzene	0.010		ND

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***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-10.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-10 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S12-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		1.9
1,3,5-Trimethylbenzene	0.005		0.54
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	2.7
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		0.040
Total Petroleum Hydrocarbons	0.50		9.7
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			105
Percent Surrogate Recovery (Toluene-d8)			94
Percent Surrogate Recovery (4-Bromofluorobenzene)			100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-10.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-10 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S12-2' 04/12/05 See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	14.
Percent Surrogate Recovery			96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

SS5783
GC #9
3953010t.xls
SD/sks/yl/pf/cr

for Stephanie Dollahite
Project Manager

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-11 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S13-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-11.xls
SD/sks/ra/sm

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39530-11 Collected: 04/04/05 Received: 04/04/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: David Baltazar	Sample Description: S13-2' Analyzed: 04/15/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2-Dichloroethane (EDC)	0.005		ND	
1,1-Dichloroethene	0.005		ND	
cis-1,2-Dichloroethene	0.005		ND	
trans-1,2-Dichloroethene	0.005		ND	
1,2-Dichloropropane	0.005		ND	
1,3-Dichloropropane	0.005		ND	
2,2-Dichloropropane	0.005		ND	
1,1-Dichloropropene	0.005		ND	
cis-1,3-Dichloropropene	0.005		ND	
trans-1,3-Dichloropropene	0.005		ND	
Dichlorotrifluoroethane	0.005		ND	
Ethylbenzene	**0.005**	**0.002**	**0.002**	**J**
Ethylene Dibromide (EDB)	0.005		ND	
Hexachlorobutadiene	0.005		ND	
Isopropylbenzene	0.005		ND	
4-Isopropyltoluene	0.005		ND	
Methylene Chloride	0.005		ND	
Naphthalene	**0.005**		**0.021**	
n-Propylbenzene	0.005		ND	
Styrene	0.005		ND	
1,1,1,2-Tetrachloroethane	0.005		ND	
1,1,2,2-Tetrachloroethane	0.005		ND	
Tetrachloroethene (PCE)	0.005		ND	
Toluene	0.005	0.002	ND	
1,2,3-Trichlorobenzene	0.010		ND	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-11.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-11 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S13-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		0.014
1,3,5-Trimethylbenzene	0.005		0.005
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	0.005
t-Butyl Alcohol (TBA)	0.050		0.15
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		0.018
Methyl t-Butyl Ether (MTBE)	0.005		0.65
Total Petroleum Hydrocarbons	0.50		2.4
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			114
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			112

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

VSC0414
MSD #13
39530-11.xls
SD/sks/ra/sm

for **Stephanie Dollahite**
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	**Mike Davis** **ATC Associates, Inc.** **9620 Chesapeake Dr., Ste. 203** **San Diego, CA 92123**

Lab Number:	**39530-11**
Collected:	**04/04/05**
Received:	**04/04/05**
Matrix:	**Soil**

Project:	**Hertz/LAX**
Project Number:	**43.75015.0005**
Collected by:	**David Baltazar**

Sample Description:	**S13-2'**
Analyzed:	**04/12/05**
Method:	**See Below**

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	10.	5.0	6.3	J
Percent Surrogate Recovery			84	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
3953011t.xls
SD/sks/yl/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-12 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S14-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

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MSD #13
39530-12.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-12
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S14-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

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MSD #13
39530-12.xls
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ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-12
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S14-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2,4-Trichlorobenzene	0.010		ND	
1,1,1-Trichloroethane (TCA)	0.005		ND	
1,1,2-Trichloroethane	0.005		ND	
Trichloroethene (TCE)	0.005		ND	
Trichlorofluoromethane (freon 11)	0.005		ND	
1,2,3-Trichloropropane	0.005		ND	
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND	
1,2,4-Trimethylbenzene	0.005		ND	
1,3,5-Trimethylbenzene	0.005		ND	
Vinyl Chloride	0.005		ND	
Xylenes	0.005	0.002	0.004	J
t-Butyl Alcohol (TBA)	0.050		0.17	
Diispropylether (DIPE)	0.005		ND	
Ethyl-t-Butyl Ether (ETBE)	0.005		ND	
t-Amyl Methyl Ether (TAME)	0.005		ND	
Methyl t-Butyl Ether (MTBE)	0.005		0.015	
Total Petroleum Hydrocarbons	0.50		ND	
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			114	
Percent Surrogate Recovery (Toluene-d8)			96	
Percent Surrogate Recovery (4-Bromofluorobenzene)			102	

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*PQL - Practical Quantitation Limit
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Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

VSD0414
MSD #13
39530-12.xls
SD/sks/ra/sm

for Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-12
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S14-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	10.	5.0	5.9	J
Percent Surrogate Recovery			85	

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Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

SS5783
GC #9
3953012t.xls
SD/sks/yl/pf/cr

for Stephanie Dollahite
Project Manager

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-13
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S15-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

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***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

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Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-13
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S15-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

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****MDL - Method Detection Limit**

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ZymaX envirotechnology

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Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S15-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			112
Percent Surrogate Recovery (Toluene-d8)			95
Percent Surrogate Recovery (4-Bromofluorobenzene)			112

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Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
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ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-13 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S15-2' 04/12/05 See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			81

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Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
3953013t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-14 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S16-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

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ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-14 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S16-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	**0.005**	**0.002**	**0.008**
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	**0.005**	**0.002**	**0.020**
1,2,3-Trichlorobenzene	0.010		ND

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***PQL - Practical Quantitation Limit**
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ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-14
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S16-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	**0.005**		**0.024**
1,3,5-Trimethylbenzene	**0.005**		**0.008**
Vinyl Chloride	0.005		ND
Xylenes	**0.005**	**0.002**	**0.073**
t-Butyl Alcohol (TBA)	**0.050**		**0.052**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.041**
Total Petroleum Hydrocarbons	**0.50**		**0.51**
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			120
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
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ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-14
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S16-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	13.
Percent Surrogate Recovery			92

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

SS5783
GC #9
3953014t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-15
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S17-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-15.xls
SD/sks/ra/cd

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-15 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S17-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-15.xls
SD/sks/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-15
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S17-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.13**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.043**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			109
Percent Surrogate Recovery (Toluene-d8)			98
Percent Surrogate Recovery (4-Bromofluorobenzene)			102

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
39530-15.xls
SD/sks/ra/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-15
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S17-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	27.
Percent Surrogate Recovery			78

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
3953015t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-16 04/04/05 04/04/05 Soil
Project:	Hertz/LAX	Sample Description:	S18-2'
Project Number:	43.75015.0005	Analyzed:	04/14/05
Collected by:	David Baltazar	Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-16.xls
SD/sks/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-16
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S18-2'
Analyzed:	04/14/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-16.xls
SD/sks/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-16
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S18-2'
Analyzed:	04/14/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			115
Percent Surrogate Recovery (Toluene-d8)			125
Percent Surrogate Recovery (4-Bromofluorobenzene)			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0413
MSD #13
39530-16.xls
SD/sks/ra/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-16
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S18-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C34)	**10.**	**5.0**	**82.**
Percent Surrogate Recovery			94

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
3953016t.xls
SD/sks/yl/kt/pf/cr

Client:	**Lab Number:** BLK VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0414j.xls
SD/sks/sm

Client:	**Lab Number:** BLK VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0414j.xls
SD/sks/sm

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0414 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/15/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.5		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			105
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
VSD0414j.xls
SD/sks/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client:	**Lab Number:** LCS VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.100	100
Chlorobenzene	0.100	0.096	96
1,1-Dichloroethene	0.100	0.100	100
Toluene	0.100	0.101	101
Trichloroethene (TCE)	0.100	0.100	100
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			98
Percent Surrogate Recovery (Toluene-d8)			101
Percent Surrogate Recovery (4-Bromofluorobenzene)			99
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	10.1	101
BTX as a Percent of Fuel	2	5	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
VSD0414q.xls
SD/sks/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.100	100	0
Chlorobenzene	0.100	0.102	102	6
1,1-Dichloroethene	0.100	0.100	100	0
Toluene	0.100	0.099	99	2
Trichloroethene (TCE)	0.100	0.101	101	1
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			101	
Percent Surrogate Recovery (Toluene-d8)			100	
Percent Surrogate Recovery (4-Bromofluorobenzene)			99	
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	10.4	104	3
BTX as a Percent of Fuel	2	5		

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Connie McCall

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
VSD0414q.xls
SD/sks/cd

ZymaX envirotechnology

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	BLK VSC0414
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Method Blank
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSC0414j.xls
SD/cm/sm

Client:	**Lab Number:** BLK VSC0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSC0414j.xls
SD/cm/sm

ZymaX envirotechnology

Client:	**Lab Number:** BLK VSC0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.5		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			103
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			106

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
VSC0414j.xls
SD/cm/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client:	**Lab Number:** LCS VSC0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.100	100
Chlorobenzene	0.100	0.102	102
1,1-Dichloroethene	0.100	0.103	103
Toluene	0.100	0.099	99
Trichloroethene (TCE)	0.100	0.104	104
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			99
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			100
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	8.65	87
BTX as a Percent of Fuel	2	6	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
VSC0414q.xls
SD/cm/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** LCSD VSC0414 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Laboratory Control Spike Duplicate **Analyzed:** 04/15/05 **Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.104	104	4
Chlorobenzene	0.100	0.103	103	1
1,1-Dichloroethene	0.100	0.103	103	0
Toluene	0.100	0.103	103	4
Trichloroethene (TCE)	0.100	0.105	105	1
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			100	
Percent Surrogate Recovery (Toluene-d8)			99	
Percent Surrogate Recovery (4-Bromofluorobenzene)			98	
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	8.77	88	1
BTX as a Percent of Fuel	2	6		

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Connie McCall

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
VSC0414q.xls
SD/cm/cd

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0413 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/14/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0413j.xls
SD/cm/sm

Client:	**Lab Number:** BLK VSD0413
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/14/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0413j.xls
SD/cm/sm

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0413 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/14/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.5		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			109
Percent Surrogate Recovery (Toluene-d8)			117
Percent Surrogate Recovery (4-Bromofluorobenzene)			99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0413
MSD #13
VSD0413j.xls
SD/cm/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** LCS VSD0413 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Laboratory Control Spike **Analyzed:** 04/13/05 **Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.107	107
Chlorobenzene	0.100	0.092	92
1,1-Dichloroethene	0.100	0.109	109
Toluene	0.100	0.109	109
Trichloroethene (TCE)	0.100	0.112	112
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			103
Percent Surrogate Recovery (Toluene-d8)			112
Percent Surrogate Recovery (4-Bromofluorobenzene)			97
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	11.6	116
BTX as a Percent of Fuel	2	4	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSD0413
MSD #13
VSD0413q.xls
SD/cm/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0413
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/13/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.108	108	1
Chlorobenzene	0.100	0.088	88	4
1,1-Dichloroethene	0.100	0.108	108	1
Toluene	0.100	0.109	109	0
Trichloroethene (TCE)	0.100	0.112	112	0
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			105	
Percent Surrogate Recovery (Toluene-d8)			112	
Percent Surrogate Recovery (4-Bromofluorobenzene)			96	
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	9.96	100	15
BTX as a Percent of Fuel	2	5		

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSD0413
MSD #13
VSD0413q.xls
SD/cm/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
BLANK RESULTS

Client:	**Lab Number:** BLK SS5783
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/12/05
Collected by:	**Method:** See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C10-C40.
Note: Quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
SS5783b.xls
SD/ee/pf/cr

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** QS SS5783 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Quality Assurance Spike **Analyzed:** 04/11/05 **Method:** See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	40.	27.1	68
Percent Surrogate Recovery			91

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 04/08/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
SS5783q.xls
SD/ee/pf/cr

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QSD SS5783
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike Duplicate
Analyzed:	04/11/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	40.	30.3	76	11
Percent Surrogate Recovery			103	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 04/08/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
SS5783q.xls
SD/ee/pf/cr

ZymaX — CHAIN of CUSTODY

71 Zaca Lane
San Luis Obispo CA 93401
tel 805.544.4696
fax 805.544.8226

report to: MIKE DAVIS	phone: (858) 569-0602	fax: (858) 569-0615	
company: ATC ASSOCIATES INC.	project: HERTZ/LAX		
address: 9620 CHESAPEAKE DR. STE. 203, SAN DIEGO, CA. 92123	project #: 43.75015.0005		
	sampler: DAVID BALTAZAR		

ANALYSIS REQUESTED

Turnaround Time

ASAP ☐ 48 hr ☐ 12 hr ☐ 72 hr ☐ 24 hr ☐ std ☑

ZymaX use only	SAMPLE DESCRIPTION	Date Sampled	Time	Matrix	Preserve	8015 (GAS) * GC/MS	8260 Full Scan * Full List	MTBE Fuel Oxygenates * Oxy's	8015 (DIESEL) * incl. CLEANUP/FID	# of containers	Remarks
39530 -1	S3-18'	4/4/05	1000	SOIL	ICE	X	X	X		5	
-2	S4-18'		1010			X	X	X			
-3	S5-18'		1020			X	X	X			
-4	S6-18'		1030			X	X	X			
-5	S7-2'		1040			X	X	X	X	6	
-6	S8-2'		1050			X	X	X	X		
-7	S9-2'		1100			X	X	X	X		
-8	S10-2'		1110			X	X	X	X		
-9	S11-2'		1120			X	X	X	X		
-10	S12-2'		1130			X	X	X	X		
-11	S13-2'		1140			X	X	X	X		
-12	S14-2'		1150			X	X	X	X		

Comments
* per M. Davis/SD 4/6/05
*Note: Include oxygenates in TPHg

LUFT EDD ☐

Relinquished by:
Signature: DB
Print: DAVID BALTAZAR
Company: ATC ASSOCIATES INC.
Date: 4/4/05 Time: 1:30pm

Received by:
Signature:
Print:
Company:
Date: Time:

Sample integrity upon receipt:
Samples received intact ☐
Samples received cold ☐
Custody seals ☐
Correct container types ☐

Bill 3rd Party:

PO# _____
Quote yes no

Relinquished by:
Signature:
Print:
Company:
Date: Time:

Received by ZymaX enviroTechnology, inc:
Signature:
Print: JIM FRAZIER
Company: ZYMAX
Date: 4/6/05 Time: 1530 PM

email: zymax@ZymaXusa.com

revised 01-10-02

ZymaX — CHAIN of CUSTODY

71 Zaca Lane
San Luis Obispo CA 93401
tel 805.544.4696
fax 805.544.8226

report to: MIKE DAVIS	phone: (858) 569-0692	fax: (858) 569-0695	
company: ATC ASSOCIATES INC.	project: HEPAC/LAX		
address: 9620 CHESAPEAKE DR. STE. 203, SAN DIEGO, CA. 92123	project #: 43.75015.0005		
	sampler: DAVID BATAZAR		

ANALYSIS REQUESTED

Turnaround Time: ASAP ☐ 48 hr ☐ | 12 hr ☐ 72 hr ☐ | 24 hr ☐ std ☑

ZymaX use only	SAMPLE DESCRIPTION	Date Sampled	Time	Matrix	Preserve	8015 (gas) * by GC/MS	BTEX Full Scan * full list	Air Fuel Oxygenates * 5-oxy	8015 (diesel) * pet/EPH	# of containers	Remarks
37530-13	S15-2'	4/4/05	1200	soil	ice	X	X	X	X	6	
-14	S16-2'		1210			X	X	X	X		
-15	S17-2'		1220			X	X	X	X		
-16	S18-2'		1230			X	X	X	X		

Comments
* per M. Davis/SD 4/6/05
* Note: Include oxygenates in TPHg

LUFT EDD ☐

Relinquished by:
Signature: [signature]
Print: DAVID BATAZAR
Company: ATC ASSOCIATES INC.
Date: 4/4/05 Time: 1:30 PM

Received by:
Signature:
Print:
Company:
Date: Time:

Sample integrity upon receipt:
Samples received intact ☐
Samples received cold ☐
Custody seals ☐
Correct container types ☐

Bill 3rd Party:

PO# _____
Quote yes no

Relinquished by:
Signature:
Print:
Company:
Date: Time:

Received by ZymaX envirotechnology, inc:
Signature: [signature]
Print: JUN WITTE
Company: ZYMAX
Date: 4/4/05 Time: 1:30 PM

email: zymax@ZymaXusa.com

revised 01-10-02

APPENDIX E

SOIL RECYCLING NON HAZARDOUS SOIL MANIFESTS

Copies of the soil recycling non hazardous soil manifests were not available to ATC at the time of this report. Copies will be made available upon receipt by ATC.

Facility Compliance Report

Period: January 24 - February 7, 2023

Site: LOS ANGELES INT'L - LAX - AP HERTZ- #17-1060941-1001
9000 AIRPORT BLVD
LOS ANGELES, CA 90045

Company: HERTZ CORPORTATION
8501 Williams Road
Estero, FL 33928
239-301-7279

State ID:

Tank Release Detection Results

ATG Tank # / Cert #	Product	Release Detection Method	Test Type	Test Date	Volume	% Volume	Result
Primary Release Detection							
1 / 1 UST	Gasoline E10	Interstitial Monitoring - Tank (Brine)	Interstitial	1/24/2023	-	-	PASS
2 / 2 UST	Gasoline E10	Interstitial Monitoring - Tank (Brine)	Interstitial	1/24/2023	-	-	PASS
3 / 3 UST	Diesel	Interstitial Monitoring - Tank (Brine)	Interstitial	1/24/2023	-	-	PASS

Line Test Results

Line #	Label	Product	Test Type	Test Date	Status
1	87	Gasoline E10	3.0	1/24/2023	PASS
3	DIESEL	Diesel	3.0	1/26/2023	PASS

Sensor Status

Sensor Category	Sensor #	Sensor Label	Test Date	Status
Annular	17	SPLIT ANNULAR	1/24/2023	Sensor Normal
Annular	18	87 ANNULAR	1/24/2023	Sensor Normal
Atmospheric Sensor	8	ATM P	1/24/2023	Smart Sensor Normal
Dispenser Pan	6	DISP 3-4	1/24/2023	Sensor Normal
Dispenser Pan	7	DISP 5-6	1/24/2023	Sensor Normal
Dispenser Pan	8	DISP 7-8	1/24/2023	Sensor Normal
Dispenser Pan	9	DISP 1-2	1/24/2023	Sensor Normal
Dispenser Pan	10	DISP 13-14	1/24/2023	Sensor Normal
Dispenser Pan	11	DISP 11-12	1/24/2023	Sensor Normal
Dispenser Pan	12	DISP 9-10	1/24/2023	Sensor Normal
Dispenser Pan	13	DISP 19-20	1/24/2023	Sensor Normal
Dispenser Pan	14	DISP 17-18	1/24/2023	Sensor Normal
Dispenser Pan	15	DISP 15-16	1/24/2023	Sensor Normal
Dispenser Pan	16	DIESEL DISPENSER	1/24/2023	Sensor Normal
Mag Sensor	9	87 MAIN FILL	1/24/2023	Smart Sensor Normal
Mag Sensor	10	87 STP	1/24/2023	Smart Sensor Normal
Mag Sensor	11	87 8K FILL	1/24/2023	Smart Sensor Normal
Mag Sensor	12	87 8K STP	1/24/2023	Smart Sensor Normal
Mag Sensor	13	DIESEL FILL-STP	1/24/2023	Smart Sensor Normal
Mag Sensor	14	UDC 3-4	1/24/2023	Smart Sensor Normal
Mag Sensor	15	UDC 1-2	1/24/2023	Smart Sensor Normal
Mag Sensor	16	UDC 7-8	1/24/2023	Smart Sensor Normal
Mag Sensor	17	UDC 5-6	1/24/2023	Smart Sensor Normal
Mag Sensor	18	UDC 13-14	1/24/2023	Smart Sensor Normal
Mag Sensor	19	UDC 11-12	1/24/2023	Smart Sensor Normal
Mag Sensor	20	UDC 15-16	1/24/2023	Smart Sensor Normal
Mag Sensor	21	UDC 19-20	1/24/2023	Smart Sensor Normal
Mag Sensor	22	UDC 17-18	1/24/2023	Smart Sensor Normal
Mag Sensor	23	UDC 9-10	1/24/2023	Smart Sensor Normal
Mag Sensor	24	DISP 11 DIESEL	1/24/2023	Smart Sensor Normal
Other	19	VENT BOX	1/24/2023	Sensor Normal
Other	20	VENT BOX DW	1/24/2023	Sensor Normal
Piping Sump	1	87 FILL	1/24/2023	Sensor Normal
Piping Sump	3	87 SPLIT FILL BRINE	1/24/2023	Sensor Normal
Stp Sump	2	87 STP BRINE	1/24/2023	Sensor Normal
Stp Sump	4	87 SPLIT STP BRINE	1/24/2023	Sensor Normal
Stp Sump	5	DIESEL FILL	1/24/2023	Sensor Normal

Vac Sensor	1	87 VAC PRDUCT-MANIF	1/24/2023	Smart Sensor Normal
Vac Sensor	3	87 8K PRODUCT	1/24/2023	Smart Sensor Normal
Vac Sensor	4	BOTH 87 VENTS-VAPORS	1/24/2023	Smart Sensor Normal
Vac Sensor	6	DIESEL PRODUCT	1/24/2023	Smart Sensor Normal
Vac Sensor	7	DIESEL VENT	1/24/2023	Smart Sensor Normal

Automatically approved by System on 2/8/2023 4:21:12 AM -05:00

Report Generated on 2/8/2023 4:21:12 AM -05:00

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 9, 2008

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Clint McMahan
Junior Project Manager

Jim Madden, PG
Senior Project Manager

Greg Vogelpohl
Senior Technical Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 9, 2008

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Kelly Graham
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000 gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000 gallon gasoline UST, one split UST consisting of 8,000 gallon gasoline and 12,000 gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and are also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight foot cinderblock wall, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard west. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large V-shaped commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 2 - Site Plan**. The purpose of the assessment was to evaluate soil quality prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is contained and attributed to minor surface spills at the associated dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil would be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found

in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (mg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of solid 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed.

A groundwater sample was collected during a September 2003 investigation from the onsite monitoring well MW-1 and the results indicated total petroleum hydrocarbons - gasoline range (TPHg) was detected at a concentration of 61 micrograms per liter (µg/L). TBA and MTBE were reported at concentrations of 2,500 µg/L, and 8,700 µg/L, respectively. All other analytes were below their respective detection limits. Depth to water was measured on September 16, 2003 at 71.25 feet below ground surface.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results from soil samples collected during the excavation, indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and methyl tert-butyl ether (MTBE) concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

A summary of the historical groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Dune Sand has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering

and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003c) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. ATC identified four generalized soil units beneath the site:

1. an upper fine-grained unit from ground surface to approximately 15 to 20 feet bgs;
2. an upper sand unit beginning between 15 and 20 feet bgs and extending to approximately 30 ft bgs;
3. a lower fine-grained unit from approximately 30 feet bgs extending to between 50 and 55 feet bgs;
4. a lower sand unit from between approximately 50 and 55 feet bgs to at least 75 feet bgs.

Base on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 5, 6, and 7**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the West Coast basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. The regional direction of groundwater flow is toward the south-southwest.

5.0 RECENT ASSESSMENT ACTIVITIES

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008.

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with Martini Drilling for the well installations. A CME-85 drilling rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 investigations, ATC selected the two locations for installation of groundwater monitoring wells. Our objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations. Between June 19 and 20, 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-2 was installed north of the eastern dispenser islands and MW-3 was installed east of the western dispenser islands. The borings were advanced to between 77 and 89 feet bgs and the monitoring wells were installed to total depths of 75 and 85 feet bgs with a 30 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The well borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems MiniRAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC Geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-2 was constructed using forty-five (45) feet casing, and thirty feet of well screen. The annulus of the screened portions of monitoring well MW-2 was backfilled with a #3 Monterey sand (or equivalent) filter pack from approximately 75 to 45 feet bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 40 feet) was filled with bentonite grout.

Based upon groundwater measurements that were collected upon the completion of monitoring well MW-2 it was determined that groundwater was deeper than had been observed in the lithologic logging and as measured during previous monitoring events. It was determined to extend monitoring well MW-3 to 85 feet below ground surface to compensate for the increased depth to groundwater. The screened portions of monitoring well MW-3 was back filled with #3 Monterey sand (or equivalent) filter pack from 85 to 55 bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space of the bentonite chips seal was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 3, 2008, ATC developed monitoring wells MW-2 and MW-3 using a combination of surging and bailing methods. Well MW-2 went dry after removing approximately one bailer (less than a casing volume), so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment. Well MW-3 went dry after removing approximately one casing volume, so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. Depth to water was measured (in ft bgs) at 73.68, 74.21, and 76.40 for wells MW-1, MW-2, and MW-3, respectively. Total well depth was recorded in MW-1 at 77.00, MW-2 at 75.00, and in MW-3 at 85.00.

Groundwater purged during well development was contained in 55-gallon drums and remain onsite pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 3, 2008, a California-licensed Professional land Surveyor surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. Due to an apparent lack of survey data for MW-1, ATC also had MW-1 surveyed. The location and elevation of measuring marks on the north side of each wellhead were surveyed to the nearest 0.01-foot by the licensed surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in both **Table 1** and **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory, under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- TPHg using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged and sampled all groundwater monitoring wells (MW-1 through MW-3) at the site on July 11, 2008, after sitting undisturbed for eight days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On July 11, 2008, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for phase-separate hydrocarbons and depth to groundwater. During this event, the depth to groundwater in well MW-2 was recorded at 74.10 ft bgs. The depth to groundwater in well MW-3 was recorded at 79.70 ft bgs. The previously installed groundwater well MW-1 depth to water was recorded at 73.63 ft bgs. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells. During purging, ATC monitored temperature, pH, conductivity, turbidity, and DO. Purge volumes for the monitoring wells were 0.80 gallons (gals), 0.80 gals, and 15 gals for MW-1, MW-2, and MW-3, respectively. Also recorded were the times the purging was commenced and when completed, and when each parameter reading was recorded. Total time to purge the above-mentioned amounts was 30 minutes (mins), 35 mins, and 45 mins for MW-1, MW-2, and MW-3, respectively.

Following purging, groundwater samples were collected from the newly installed monitoring wells (MW-2 and MW-3) and the preexisting groundwater well (MW-1). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Enviro-Chem, Inc., a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPH - full carbon chain (gasoline, c4-c10; diesel, c11-c22; motor/heavy oils, c23-c35) using EPA Method 8015B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated twenty-six 55-gallon drums of soil cuttings, which await final disposal. Soil analysis performed as part of the assessment will be used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles Regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 DRILLING OBSERVATIONS

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3**, above. ATC observed PID readings above typical background concentrations in the following:

- MW-2-55' with a PID reading of 327.0 part per million (ppm);
- MW-3-35' at 21.2 ppm;
- MW-3-45' at 24.3 ppm.

Soil samples were collected every 5-feet and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 55 to 70 feet bgs, Due to high moisture content in the samples, water level was initially judged to be around 55-60 ft bgs, in monitoring well MW-2. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 73-74 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on July 11, 2008 were used to prepare a groundwater elevation contour map (**Figure 3**). The groundwater elevation contours indicate a southeastward flow direction with an approximate hydraulic gradient of 0.005 ft/ft.

6.2 MONITORING WELL OBSERVATIONS

No phase–separate hydrocarbons were observed in any of the wells. Depth-to-water measurements ranging from 73.63 to 79.70 bgs are presented in **Table 2**; groundwater elevation contours are depicted on **Figure 3**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from June 19 through July 11, 2008, thirty-one (31) soil samples were submitted for analytical testing. None of the soil samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory practical quantitation limits (PQL), with the following exceptions:

- MW-2-55' - MTBE, TAME, and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg), respectively;
- MW-2-60' - MTBE and TBA concentrations of 0.188 and 0.051 mg/kg, respectively;
- MW-3-5' - MTBE concentration of 0.043 mg/kg

A summary of soil sample analytical results from the additional site assessment is provided in **Table 4**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-1 through MW-3), took place on July 11th, 2008. None of the groundwater samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory PQL, with the following exceptions:

- MW-1 MTBE and acetone concentrations of 4.03 and 13.0 µg/l, respectively;
- MW-2 MTBE concentration of 2,740 µg/l

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Based on the laboratory analytical results, it is ATC's opinion that an additional monitoring well is recommended in the area of monitoring well MW-2 based on the elevated concentrations of MTBE. Additional assessment is also recommended in the area of MW-1 due to the elevated levels of MTBE observed in the soil samples at 50 feet. The groundwater samples collected from monitoring well MW-1 and MW-2 indicated detectable concentrations of petroleum hydrocarbon and/or fuel oxygenate constituents. The MTBE and TAME levels in monitoring well MW-1 has decreased significantly. Based on the groundwater monitoring results for this quarter additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

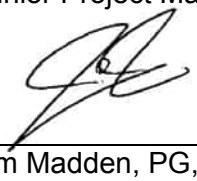
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9.0 SIGNATURES

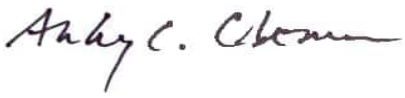
This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.



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10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45 - 75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55 - 85	0.020	104.26	07/03/08

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2740**	<5.0	<50	<5.0	<5.0	<10	ND	
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

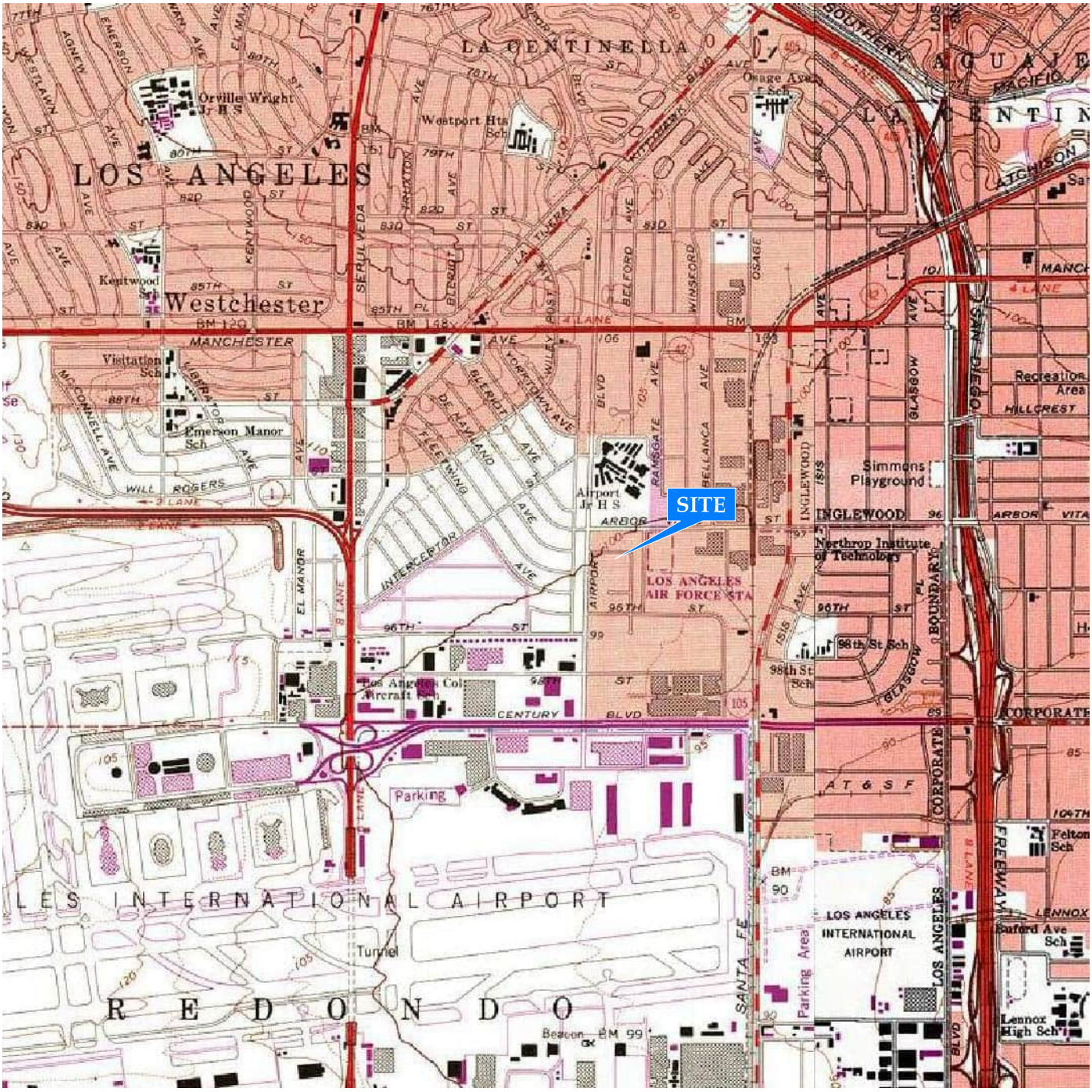
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES

1:24,000

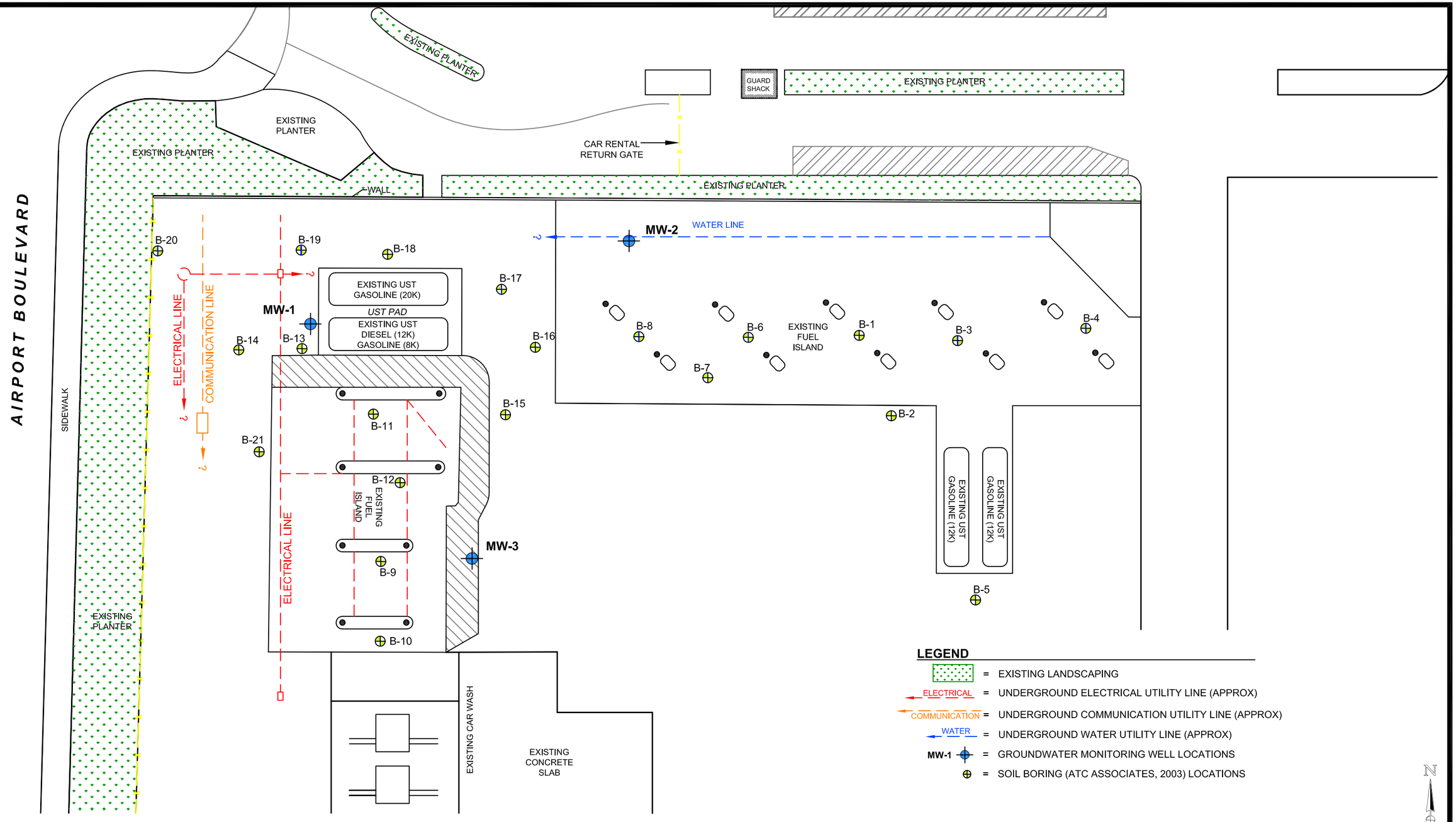
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VICINITY MAP

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO.	43.75015.0006	FIGURE 1
FILE NO.	s:\75015\0006 LAX\CAD\FIG2	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- ELECTRICAL = UNDERGROUND ELECTRICAL UTILITY LINE (APPROX)
- COMMUNICATION = UNDERGROUND COMMUNICATION UTILITY LINE (APPROX)
- WATER = UNDERGROUND WATER UTILITY LINE (APPROX)
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS

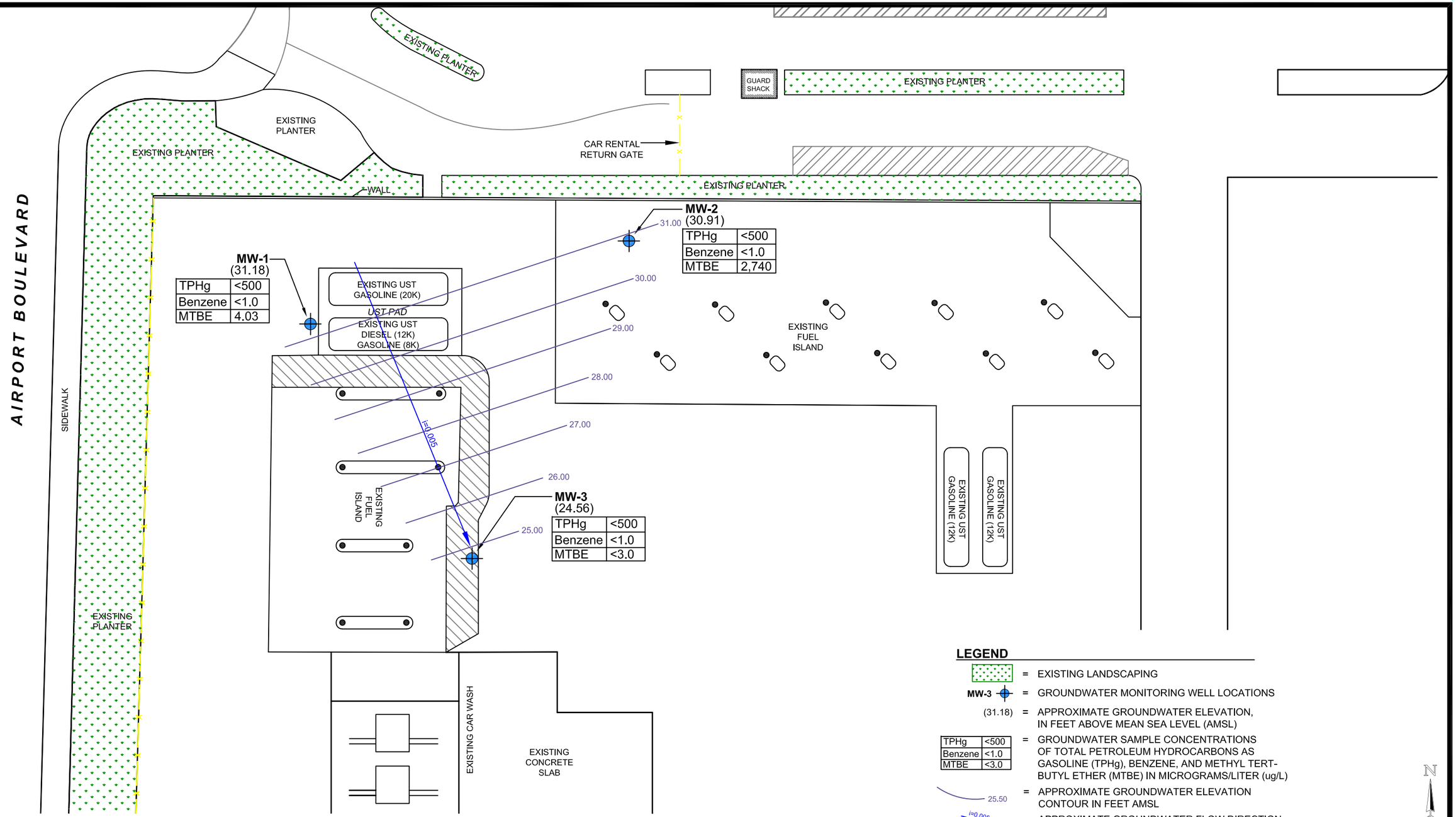
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SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 2 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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Monterey Park, CA 91755
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LEGEND

	=	EXISTING LANDSCAPING
MW-3	=	GROUNDWATER MONITORING WELL LOCATIONS
(31.18)	=	APPROXIMATE GROUNDWATER ELEVATION, IN FEET ABOVE MEAN SEA LEVEL (AMSL)
TPHg <500 Benzene <1.0 MTBE <3.0	=	GROUNDWATER SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), BENZENE, AND METHYL TERT-BUTYL ETHER (MTBE) IN MICROGRAMS/LITER (ug/L)
25.50	=	APPROXIMATE GROUNDWATER ELEVATION CONTOUR IN FEET AMSL
i=0.005	=	APPROXIMATE GROUNDWATER FLOW DIRECTION AND GRADIENT (i) IN LINEAR FEET/VERTICAL FEET

N

0' 30' 60' 90'

FEET

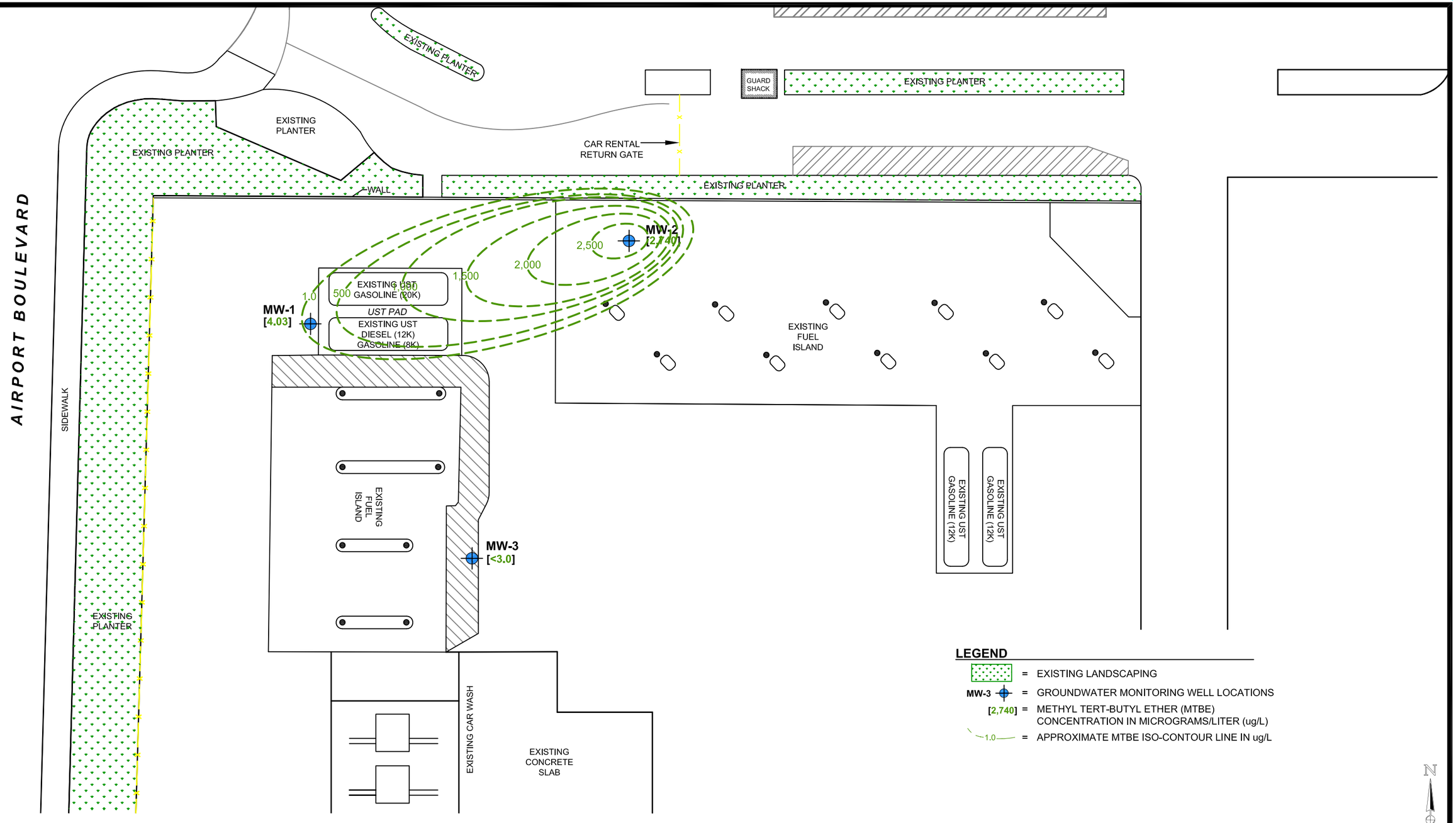
SCALE: 1" = 30'

GROUNDWATER SUMMARY MAP (JULY 11, 2008)

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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0' 30' 60' 90'

FEET

SCALE: 1" = 30'

LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- [2,740] = METHYL TERT-BUTYL ETHER (MTBE) CONCENTRATION IN MICROGRAMS/LITER (ug/L)
- 1.0 = APPROXIMATE MTBE ISO-CONTOUR LINE IN ug/L

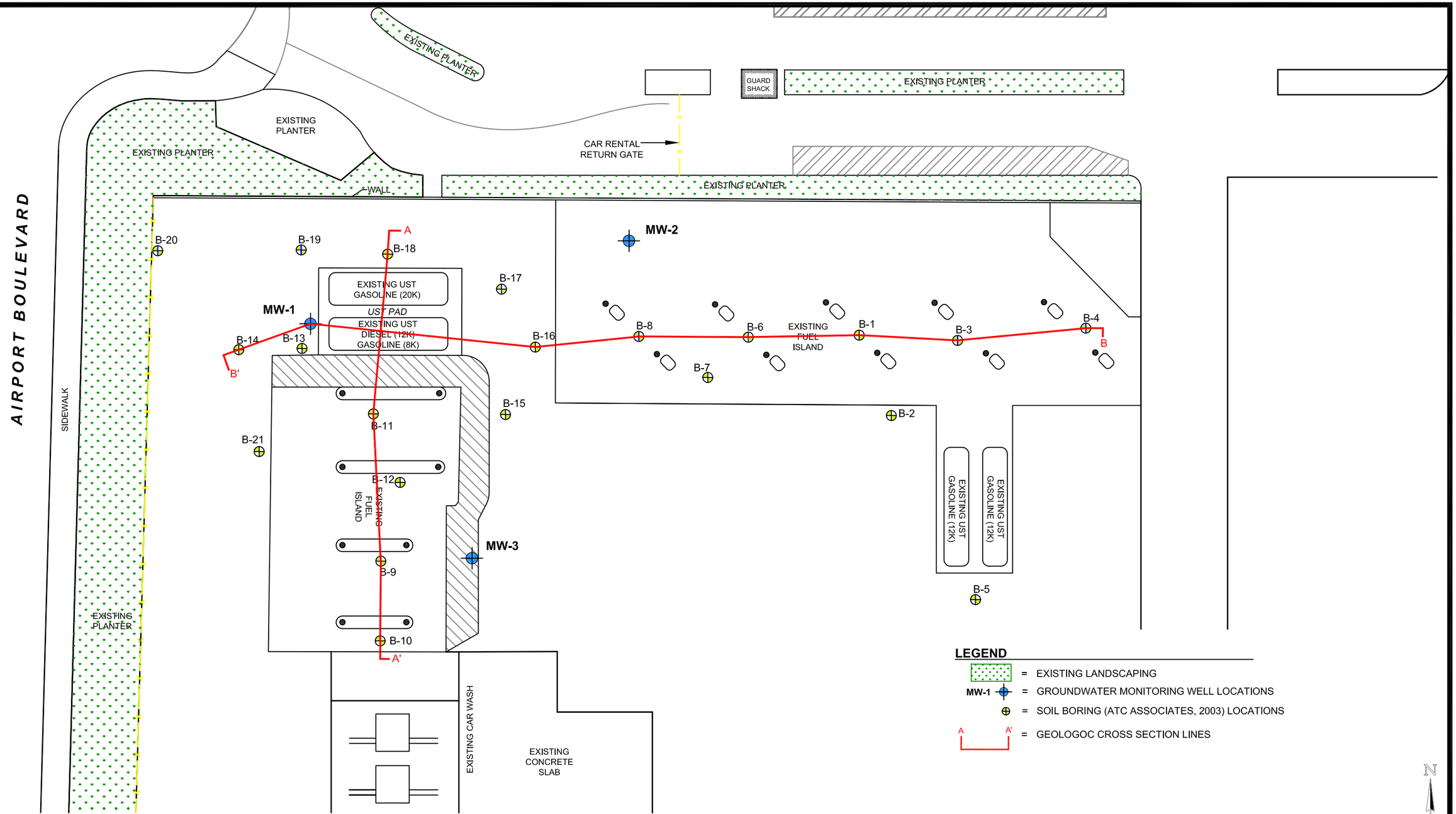
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MTBE ISO-CONCENTRATION MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	4 of 7

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Monterey Park, CA 91755
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LEGEND

- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

0' 30' 60' 90'

FEET

SCALE: 1" = 30'

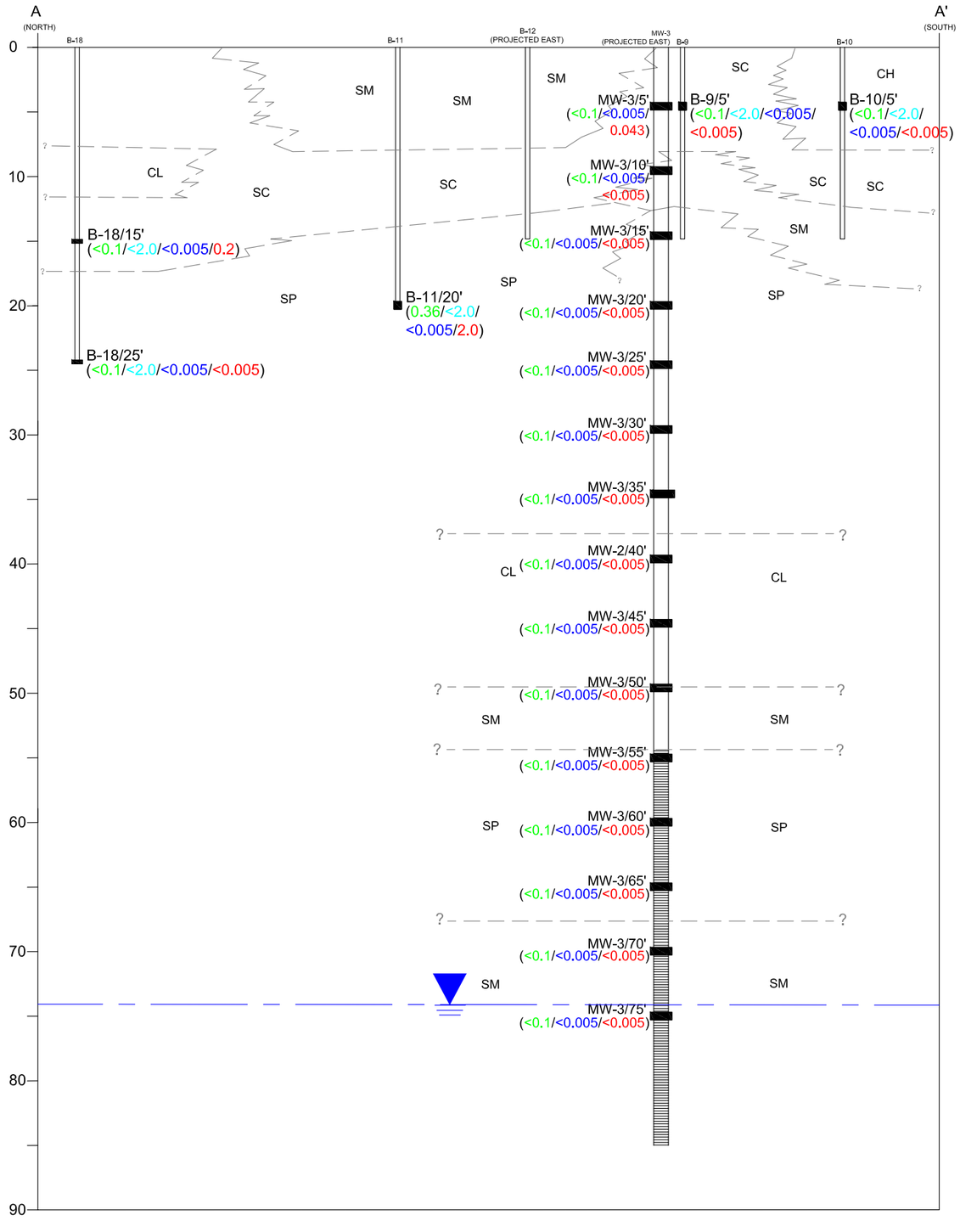
N

GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 5 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
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Monterey Park, CA 91755
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LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

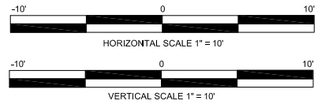
= APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

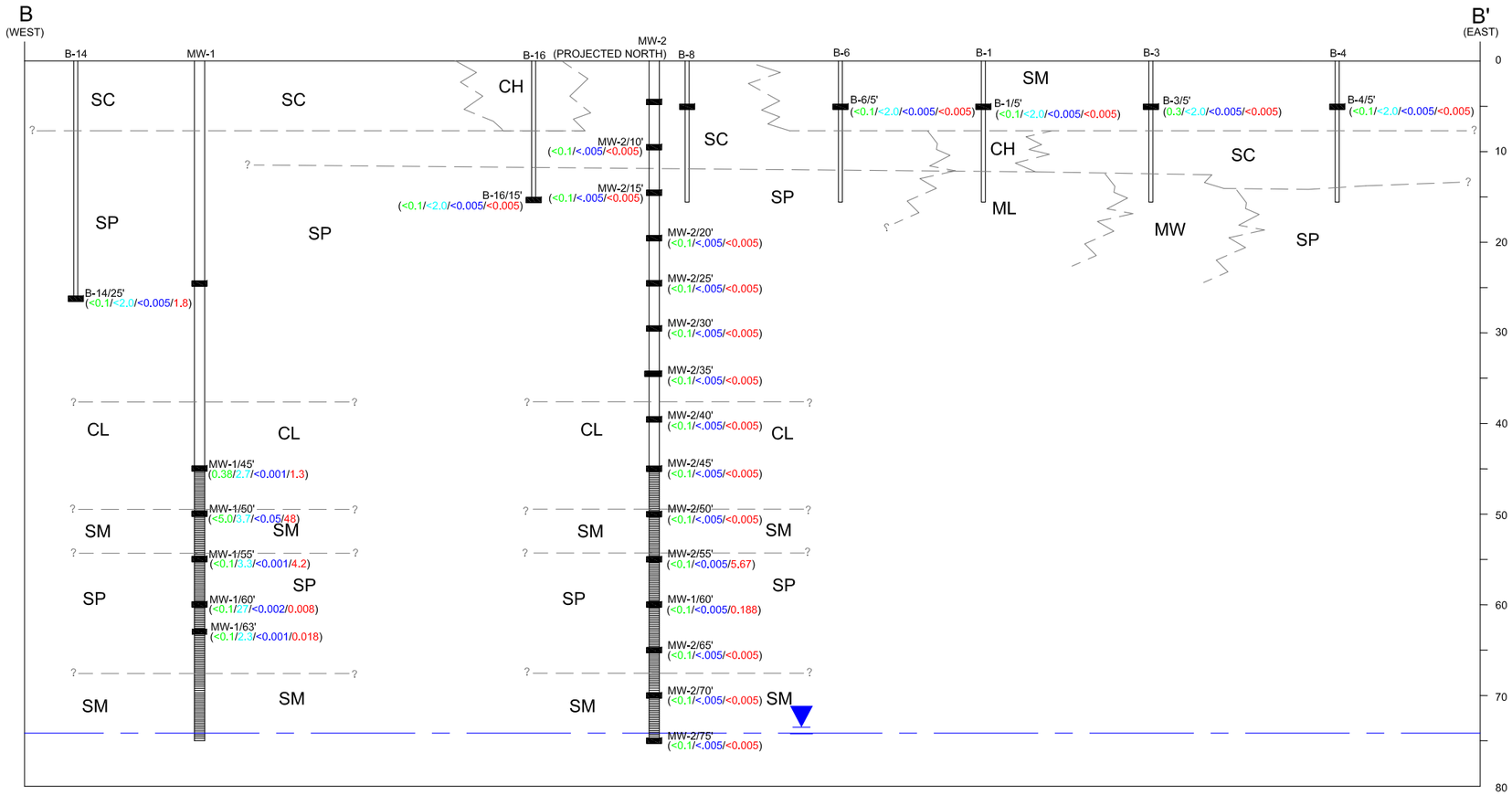


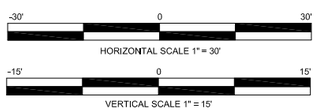
GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	6 of 7

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
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LEGEND

- = OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED
- SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.
- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.
- (<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

N

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 7 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

COUNTY OF LOS ANGELES, APPROVED WELL PERMIT

WELL PERMIT APPLICATION - NON-PRODUCTION WELLS

WATER & SEWAGE / MOUNTAIN & RURAL PROGRAMS - ENVIRONMENTAL HEALTH DIVISION
5050 COMMERCE DRIVE BALDWIN PARK, CA 91706 (626) 430-5380 FAX (626) 813-3016

DATE 6/6/2008

X NEW WELL CONSTRUCTION	X MONITORING
___ RECONSTRUCTION OR RENOVATION	___ CATHODIC
___ DECOMMISSIONING	___ INJECTION
___ OTHER:	___ EXTRACTION
	___ HEAT EXCHANGE
	___ Hydropunch
	___ C.P.T. For Ground Water Sampling
	___ Other: (Specify) :

WELL LOCATION

SITE ADDRESS 9000 AIRPORT BLVD	CITY LOS ANGELES	ZIP CODE 90045
Nearest Intersection INTERCEPTOR		Thomas Bros. Page / Grid
NO. OF WELLS IN EACH PARCEL: 2	Attach site map with well locations	

WELL STRUCTURE

Total Depth, Size and Depth of Well Casing	75' BGS / 4" PVC / .02" SLOT
Sanitary / Annular Sealing Material	BENTONITE GROUT
Depth of Sanitary / Annular Seal	48'-2' BGS (SEE DETAIL)
Conductor Casing Seal	

CONSULTANT

Company	ATC ASSOCIATES
Contact Person	JIM MADDEN
Address	25 CUPANIA CIR.
City, State Zip Code	MONTEREY PARK, CA 91755
Telephone	(323) 517-9648 (818) 749-6340

OWNER/DRILLER INFORMATION

Well Owner	HERTZ CORP.
Address	225 BRAE BLVD
City / Zip Code	PARK RIDGE, NJ 07656
Telephone	(201) 307-2526
Well Driller	MARTINI DRILLING
Address	10893 PORTAL DR.
City / Zip Code	LOS ALAMITOS, CA 90720
C-57 License No.	831982
Telephone	(714) 715-2715

WELL DECOMMISSIONING

Well Depth Log / Records	N/A
Method of Well Assessment	
Depth and Number of Perforations	
Type of Perforator Size of Perforations	
Type and Amount of Sealant	
Method of Upper Seal Pressure Application	

IF WELL AND GEOLOGIC CONDITIONS ENCOUNTERED IN THE FIELD ARE FOUND TO DIFFER FROM THE SCOPE OF WORK PRESENTED TO THIS OFFICE, WORK PLAN MODIFICATIONS MAY BE REQUIRED

DISPOSITION OF PERMIT (Department Use Only)
THIS PERMIT IS CONSIDERED COMPLETE WHEN THE WORK PLAN IS APPROVED AND WHEN THE WELL COMPLETION LOG IS RECEIVED. NO WELL CONSTRUCTION OR DECOMMISSIONING CAN BE INITIATED WITHOUT THE WORK PLAN APPROVAL FROM THIS DEPARTMENT

WORK PLAN APPROVAL
This Approval is Valid for 180 Days

Date 6/18/08 R.E.H.S. MICHELLE TSIEBOS

Conditions ON 6/16/08 $402.00 WAS PAID FOR PERMIT # 2323 TO INSTALL 2 MONITORING WELLS (MW-2, MW-3) MAINTAIN ALL SETBACKS. PLEASE NOTIFY ME AT LEAST 48 HOURS PRIOR START OF FIELDWORK TO SCHEDULE ONSITE INSPECTION.

(310) 419-8446

I hereby agree to comply in every respect with all the regulations of the County Environmental Health Division and with all ordinances and laws of the County of Los Angeles and the State of California pertaining to well construction, reconstruction and decommissioning. Upon completion of the well and with in thirty days thereafter, I will furnish the Environmental Health office with a completion log of the well giving date drilled, depth of the well, perforations in the casing, and any other data deemed necessary by County Environmental Health Division.

Applicant's Signature

Applicant Name: (Print) CLINT MCMAHAN - ATC

Fax Number: 323-517-9701

NOTICE

This well permit approval is limited to compliance with the California well standards and the Los Angeles County Health and Safety Code and does not grant any rights to construct, reconstruct, or decommission any well. Applicant is responsible for securing all other permits necessary to perform the work.

76A66K-A
H-13 (Rev. 05/04/2006)

6/18/08

APPENDIX B

STANDARD OPERATING PROCEDURES

STANDARD OPERATING PROCEDURE

SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The head space in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an

underlying aquifer, drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Management

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight. The grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits,

or ensures that the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. When required, the wells are surveyed, relative to mean sea level, by a licensed land surveyor.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil disaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the head space of the bag. Subsequently, volatile gases are monitored and recorded by inserting the probe of a Photovac 2020 photoionization detector (PID) into the head space. The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100 ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

STANDARD OPERATING PROCEDURE

GROUNDWATER MONITORING, WELL PURGING, AND SAMPLING

Groundwater Monitoring

Prior to beginning, a decontamination area is established. Decontamination procedures consist of scrubbing downhole equipment in an Alconox® solution wash (wash solution is pumped through any purging pumps used), and rinsing in a first rinse of potable water and a second rinse of potable water or deionized water if the latter is required. Any non-dedicated downhole equipment is decontaminated prior to use.

Prior to purging and sampling a well the static water level is measured to the nearest 0.01 feet with an electronic water sounder. Depth to bottom is typically measured once per year, at the request of the project manager, and during ATC's first visit to a site. The water sounder and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or observed, PSH is collected using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. PSH may alternatively be measured with an electronic interface probe once the presence of PSH has been established at a site. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and floating product thicknesses are noted on the Gauging Data/Purge Calculations form.

Well Purging

Each monitoring well to be sampled is purged using a stainless steel bailer, a PVC bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge water are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge water. Parameters are measured at least four times during purging; initially, and at volume intervals of one well volume. Purging continues until three well casing volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. Wells that dewater or demonstrate a slow recharge, may be sampled although fewer than three well volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is removed to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

Groundwater samples are collected immediately after purging or, if purging rate exceeds well recharge rate, when the well has recharged to at least 80% of its static water level. If recharge is extremely slow, the well is allowed to recharge for at least two hours, if practicable, or until sufficient volume has accumulated for sampling. The well is sampled within 24 hours of purging or re-purged. Samples are collected using polyethylene bailers, either disposable or dedicated to the well. Samples being analyzed for compounds most sensitive to volatilization are collected first. Water samples are placed in appropriate laboratory-supplied containers, labeled, documented on a chain of custody form and placed on ice in a cooler for transport to a state-certified analytical laboratory. Analytical detection limits match or surpass standards required by relevant local or regional guidelines.

Quality Assurance Procedures

To prevent contamination of the samples ATC personnel adhere to the following procedures in the field:

- A new, clean pair of latex gloves are put on prior to sampling each well.
- Wells are gauged, purged and groundwater samples are collected in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the water. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Laboratory and field handling procedures may be monitored, if required by the client or regulators, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory by laboratory personnel to check field handling procedures. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX C

SOIL BORING LOGS AND FIELD NOTES

Field Report

Date	6/19/08
Project	HERTZ / LAX
Project No.	75015.0006 ~~52.75286.0A03~~
Task No.	
Location	9000 AIRPORT BLVD.
Weather	SUNNY & ~~WARM~~ (DB) WARM
Temperature	~80°
Client	~~HERTZ~~ (DB) HERTZ CORP.
Contractor	MARTINI DRILLING
ATC Representative(s)	David Baltazar, ~~MICHELE BERISFORD~~

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Scope of Work: ___ LPH/Free Product Recovery ___ O & M ✓ Drilling ✓ WELL INSTALLATION Health and Safety

Page 1 of 2

0645 · ATC (D. BALTAZAR) (M. BERISFORD) ARRIVES ONSITE, MARTINI (JEFF, DAMIAN) ALSO ONSITE, ATC (D. BALTAZAR) PERFORMS TAILGATE SAFETY MEETING, REVIEW SITE SAFETY CHECKLIST, JSA'S REVIEWED. MEETING TAKEN PLACE OUTSIDE OF HERTZ.

0750 · MOB TO BORING / WELL LOCATIONS, EXCLUSION ZONES SETUP, ~~MM~~ (DB) MARTINI SETUP ~~MM~~ (DB) ON MW2, CAUTION TAPED, 2 LANES OF FUEL DISPENSER ISLANDS & VACCUM AREAS HAD TO BE BLOCKED

0845 · CONCRETE SURFACE BROKEN ON MW2, MARTINI HAND AUGERING TO 5'

0905 · MARTINI DRILLING BEGINS DRILLING PAST 5'.

0940 · MARTINI DRILLING @ 45' DRILLING GOOD, SILTY SAND SOIL LITHOLOGY

1020 · MARTINI COMPLETE 6" MW2 SOIL BORING TO 75', WILL BEGINS TO RETRIEVE 6" AUGER OUT OF GROUND DECON, THEN GO BACK DOWN HOLE WITH 10" AUGERS TO REAM HOLE & SET MONITORING WELL.

1150 · MARTINI BEGINS REAMING WITH 10" AUGERS, DRUMS WILL BE STAGED ALONG NORTHERN CONCRETE WALL.

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours	Staff / Technician Hours:	Mileage:
Copies To: ATC-LA	Project Manager: JIM MADDEN	
	Reviewed By:	

ATC ASSOCIATES INC.

Field Report

Date 6/19/08

Project HERTZ LAX

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Project No. 52.75015.0006 | Task No.

Location 9000 AIRPORT BLVD.

Weather SUNNY & WARM | Temperature ~80°

Client ~~MARTINI~~ DB HERTZ CORP.

Scope of Work: ___ LPH/Free Product Recovery
___ O & M ✓ Drilling ✓ Health and Safety

Contractor MARTINI DRILLING,

ATC Representative(s) David Baltazar, MICHELE BERISFORD

Page 2 of 2

1245. ATC & MARTINI BREAK FOR QUICK LUNCH

1305. MARTINI RESUME REAMING OUT BOREHOLE CURRENTLY AT 55'.

1320. MARTINI @ TD 75' WITH 10" AUGER BEGINS 4" WELL CONSTRUCTION

1440. INITIAL WATER WATER TAGGED @ 70', MARTINI DRILLING BEGINS TO SURGE WELL

1510. MARTINI CONTINUES TO PULL OUT 10" AUGER

1600. MARTINI CONTINUES TO CONSTRUCT WELL

1730. ATC & MARTINI OFFSITE DTW @ 72.90
11 DRUMS OF WASTE GENERATED DAVID BALTAZAR

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours | Staff / Technician Hours: | Mileage:

Copies To: ATC-LA

Project Manager: JIM MADDEN

Reviewed By:

ATC ASSOCIATES INC.

Field Report

Date 6.20.08

Project 43.75015.0006

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Project No. Hertz - LAX | Task No.

Location 9000 Airport Blvd.

Weather Sunny | Temperature 90°

Client Martini, Hertz

Contractor

Scope of Work: ___ LPH Recovery ___GWS ___ Phase II ___ O & M X Drilling ✓ H&S ___ Remediation

ATC Representative(s) Michelle Berisford, David Baltazar

Page 1 of 2

0630: Leave office

0700: Arrive onsite

0710 to 740: Tailgate meeting (See HASP).

0740 to 0753: Drain water from decon trailer

0753 to 0820: Set up Rig on MW-3, set up exclusion zone w/delineators and caution tape.

0820 to 0835: Do 5' hole clearance on MW-3.

0840 • MARTINI TAKES BREAK.

0845 • MARTINI BEGINS DRILLING AGAIN

0925 • MARTINI CALLS OFFICE TO POSSIBLY GET 5'-10' OF AUGER INCASE WATER IS BELOW 70'.

0930 • MW-1 GAUGED BY ATC @ 72.55'. MARTINI WILL BRING OUT TO SITE ADDITIONAL 10' OF 10" AUGER NO SAMPLING WILL BE DONE @ 80' & 85', WELL WILL BE SET @ 85'.

1000 • DUPLICATE SAMPLE TAKEN @ 60'

1036 • MARTINI COMPLETES 6" AUGER DRILLING TO 75' TAKES BREAK.

1050 • ATC GAUGES MW-3 DRY, MARTINI PULLING OUT 6" AUGER WILL THEN SETUP 10' AUGER TO REAM HOLE

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours | Staff / Technician Hours: | Mileage:

Copies To: ATC - LA

Project Manager: JIM MADDEN

Reviewed By:

ATC ASSOCIATES INC.

Field Report

Date 6/20/08

Project HERTZ LAX

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Project No. 52.75015.0006 | Task No.

Location 9000 AIRPORT BLVD

Weather SUNNY / HOT | Temperature ≈90°

Client HERTZ CORP.

Scope of Work: ___ LPH Recovery ___GWS ___ Phase II ___ O & M ✓ Drilling ✓ H&S ___ Remediation

Contractor MARTINI DRILLING

ATC Representative(s) David Baltazar, MICHELE BERISFORD

Page 2 of 2

1115 · MARTINI DRILLING RECEIVES 10" AUGER + [redacted]

1200 · MARTINI BEGINS REAMING WITH 10" AUGER

1340 · 10" AUGER BOREHOLE COMPLETE TO 85', WELL BEING SET.

1355 · 4" WELL SET, WELL CONSTRUCTION BEGINS

1405 · MARTINI BEGINS PULLING OUT 10" AUGERS

1455: Break.

1606: Finish pulling 10" casing.
- Damian decon'ing as well as augers are pulled out.

1606 to 1645: Mix + pour grout into hole.

1645 to 1700: Empty decon trailer

1700 to 1715: Mix concrete, pour on top of/around well box.

1715 to 1800: Clean up site, break down exclusion zone, back 1 ton truck + trailer (offsite @ 1709PM - 1808), Drill Rig offsite @ 1809

1825: Offsite (MD).

+ ½ drums water, 11 drums soil generated +

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours | Staff / Technician Hours: | Mileage:

Copies To: ATC-LA

Project Manager: JIM MADDEN

Reviewed By:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	15YR4/3, sandy silt/silty sand, fine sand 50%, silt 50%, moist, no odor, <1% coarse sand, soft-loose, Fe-staining	2 4 8	E	MW-2-5'	ML/ SM		0.0	0910	
10	5YR4/3, silty sand with clay, moist, no odor, medium dense, no coarse sands, Fe-staining	7 12 19	E	MW-2-10'	SC		0.0	0915	
15	7.5YR4/3, sandy silt/silty sand, moist, no odor, all fines	3 7 7	E	MW-2-15'	SM		0.0	0918	
20	10YR5/3, medium sand, moist, 5-10% silt, 5% clay, no odor, no Fe-staining	4 10 23	E	MW-2-20'	SM		0.0	0923	
25	10YR6/3, medium sand, moist, some silt (5-10%), no odor, loose to medium dense	3 10 14	E	MW-2-25'	SP		0.0	0927	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0932	

Boring/Well Completion: BLANK; GROUT; GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



VATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR5/4, medium sand, moist, 5-10% silt, no odor, loose to medium dense, some Fe-staining	5 11 18	E	MW-2-30'	SP		0.0	0932	
35	2.5YR5/2, clayey silt, moist, plastic to semi-stiff, Fe-stained, no odor, some coarse sands (10%), white splothces (dry silt areas?) - possibly leachate?	3 6 11	E	MW-2-35'	OL		0.0	0936	
40	Same as above, more Fe-staining	3 7 9	E	MW-2-40'	OL		0.0	0942	
45	Same as above, highly Fe-stained	5 7 10	E	MW-2-45'	OL		0.0	0948	
50	Same as 45'	4 7 8	E	MW-2-50'	SM		0.0	0953	
55	10YR5/3, sandy silt, moist to very moist, no odor, some Fe-staining, medium dense	17 26 29	E	MW-2-55'	ML		327.0	1000	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1005	

BLANK

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	2.5YR4/2, silty clay, moist to very moist-plastic, no odor, heavy Fe-staining in what looks like cracks	2 4 5	E	MW-2-60'	OH		0.0	1005	
65	7.5YR4/3, medium sands, moist to very moist, medium, dense to densie, no odor, Fe-staining, 5% coarse sands to 70% silt	12 18 30	E	MW-2-65'	SP		0.0	1012	
70	10YR4/3, coarse sands with little fine or medium sands, some silt (5%), no odor, no Fe-staining, slighlty moist to moist 72.90 ▽	10 18 21	E	MW-2-70'	SW		0.0	1018	
75	10YR6/3, coarse sands with gravels (10%) - angular to subrounded (fine to coarse) - up to 1.5", moist, no odor, little silt(<5%), fine to medium sands (25%), medium to dense	14 35 39	E	MW-2-75'	SW		0.0	1024	
80									
85									
90									

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0	Sandy silt with some clay, clumps								
5	7YR3/1, sandy silt with clay (5-10%), slightly moist, slight odor, black coarse silty sand in top 6" of sample with gravels-subangular to subrounded up to 3/4" (30%)	3 4 6	E	MW-3-5'	ML		5.3	0855	
10	7.5YR3/3, sandy silt with little clay (<5%), low plasticity/moist to very moist, black organics in small pellet shapes, clumps in hand sample, semi stiff/medium dense - medium loose	4 9 10	E	MW-3-10'	MH		6.8	0859	
15	10YR4/3, medium sand, moist, no odor, loose, little Fe-staining, silt-10%, no clays	2 4 5	E	MW-3-15'	SM		1.3	0908	
20	10YR5/3, fine to medium sands, moist to very moist, silt-10%, loose, little Fe-staining	3 8 10	E	MW-3-20'	SM		1.1	0912	
25	7.5YR5/3, medium sand, 15% silt, no odor, little Fe-staining, moist to very moist, loose to medium dense	5 12 17	E	MW-3-25'	SM		1.0	0916	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0920	

Boring/Well Completion: GROUT / BLANK / GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR6/3, fine to medium sands, 5% silt, moist to very moist, no odor, Fe-staining, medium dense	7 17 12	E	MW-3-30'	SP		5.7	0920	
35	2.5Y4/2, sandy silt with clay, fine sands (10%), moist/plastic, slightly in hand, slight odor, Fe-staining - little, silts (10%)	4 9 13	E	MW-3-35'	SM		21.2	0927	B
40	Same as above, more Fe-staining	4 6 9	E	MW-3-40'	SM		18.2	0937	L A
45	Same as 40', black-staining organics	4 7 9	E	MW-3-45'	SM		24.3	0944	N K
50	2.5Y4/3, silt with clay (5-10%), may have <5% fine sands, loose/not stiff, some Fe-staining, very moist/pliable-not plastic, slight odor	3 5 9	E	MW-3-50'	ML		17.2	[0950]	
55	1Wet, 10YR4/3, silty sand, very moist to wet, silt (30%), fine sands, Fe-staining, slight odor, no clays	11 16 20	E	MW-3-55'	SM		11.1	0956	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1003	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector:	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	7.5YR3/2, sandy silt with coarse sand-some medium sand (10%), moist to very moist/pliable in hand, no odor, no Fe-staining visible, little clay-(<5%)	3 6 9	E	~~MW-3-60'~~ (Dup 1)	ML/ SM		2.0	1003	
65	10YR4/3, silty sand, moist to very moist, no odor, Re-staining, silt (10-15%), no clays	5 10 16	E	MW-3-65'	SM		1.7	1009	
70	7.5YR5/3, medium to coarse sands with gravel (subrounded to 1/2"-10%), 5% silt, no odor, Fe-staining-little, medium dense, very moist	10 21 25	E	MW-3-70'	SW		1.2	1020	
75	7.5YR5/3, coarse sands with gravels (subrounded up to 1/2"-25%), some medium sands (20%), 5% silt, no odor, Fe-staining, medium dense to dense, moist to very moist	13 39 6	E	MW-3-75'	SW		1.5	1028	
80	No sample		NS						
	Outside casing at 1408 (6/20/08)								
85	No sample		NS						
90									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

APPENDIX D

WELL SAMPLING LOGS AND FIELD NOTES

ATC ASSOCIATES INC.

Date: 7/11/2008

MONITORING WELL GAUGING LOG

Project Name: Hertz LAX

Project No.: 52.75015.0006 / Task

Project Address / City / County: 9000 Airport Blvd., Los Angeles, California

ATC Representative: DAVID BALTAZAR

Reviewed by:

Well ID No.	Previous Depth To Water (feet)	Gauging Time	Depth To Free Product (feet)	Depth To Water (feet)	Free Product Thickness (feet)	Total Casing Depth (feet)	Surveyed Top of Casing Elevation (AMSL)	Groundwater Elevation (AMSL)	Corrected Groundwater Elevation[1] (AMSL)
MW-1	—	0900	------	73.63	------	77.00	104.81	31.18	------
MW-2	—	0745	------	74.10	------	75.00	105.01	30.91	------
MW-3	—	1000	------	79.70	------	85.00	104.26	24.56	------
			------		------				------
			------		------				------

Notes:

ID = Identification.
AMSL = Above mean sea level (in feet).
SHEEN = Discontinuous, non-measurable thickness of free product.
TRACE = Continuous, non-measurable thickness of free product.
ft = Feet.
[1] = Elevation adjusted by adding (0.75 x free product thickness) to measured water elevation.

7/11/08. 6- WATER DRUMS, 2- SOIL DRUMS NEED TO BE P/U

MONITORING WELL PURGING AND SAMPLING LOG

Well No.: MW- 1

Project Name: Hertz LAX	Project No.: 52 75015.0006
Project Address / City / County: 9000 Airport Blvd. Los Angeles, Ca.	Los Angeles County

PURGING & SAMPLING INSTRUMENTATION & METHOD

Water Level Meter (Model/ID): **Solinst 200'**	Interface Probe (Model/ID): N/A
Water Quality Meter (Model/ID): **Horiba U-22**	Decontamination Method: 3-stage bucket (wash, tap rinse, DI rinse)

Purging Method: ___ PVC Bailer ___ Vacuum Truck __X__ Submersible Pump ___ Other: ___

Sampling Method: ___ Teflon Bailer ___ Disposable Bailer Other: Dedicated Tubing

BOREHOLE & WELL CASING VOLUME INFORMATION

Borehole Diameter (Circle):	8"	10"	12"	Casing Diameter (Circle):	2"	4"	6"	12"	18"	24"
Borehole Multiplier (BM)(gallons/foot):	0.81	1.5	1.95	Casing Multiplier (CM)(gallons/foot):	0.16	0.65	1.47	5.87	13.2	23.5

MONITORING MEASUREMENTS	PURGING CALCULATIONS
Depth to Free Product (feet): N/A	Borehole Volumes (BV):
Depth to Water (DTW)(feet): 73.63	WC ___ x BM ___ = ___ (BV)(gal) x 1.5 BV (gal): ___
Total Well Depth (feet): 77.00	Casing Volumes (CV):
Water Column (WC)(feet): 3.27	WC 3.27 x CM 0.65 = 2.12 (CV)(gal) x 3.0 CV (gal): 6.37
Free Product Thickness (feet): N/A	Free Product Purged (gallons): N/A

PURGING DATA

Time	DTW (ft)	Cum. Vol. Purged (gallons)	Temp (°C)	pH	Electric Conductivity (u or m mhos)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Odor (Yes/No)
0900	*Purging Start Time*							
0910	74.71	0.25	22.43	4.84	1.525/m	7.10	-5	NO
0920	74.82	0.50	21.82	5.31	0.212	7.60	-5	↓
0930	74.47	0.75	21.87	5.37	0.203	7.56	-5	↓
		0.80	*Total Gallons Purged*					
0935	*Purging End Time*							

SAMPLING DATA

Time Sampled: 0940	Depth to Water @ Sample Time (DTWs): 74.07		
Container Types, Volumes, & Quantities	Filtered (yes/no)	Sample Preservatives	Analytical Parameters (cross-out all NOT applicable)
3 x 40 mL VOAs	N	Ice and HCl	SEE COC
1 x 1L AMBER	N	H_2SO_4	↓

WELL RECOVERY DATA

Maximum Drawdown (DTWm)(feet):	Approximate Flow Rate (GPM):
% Recovery = 1 - (DTW - DTWs) / (DTW - DTWm) x 100	Recovery Calculation: % Recovery = 1 - (___ - ___) / (___ - ___) x 100
Recovery Type: ___ Fast ✓ Slow	% Recovery = ___

FIELD PERSONNEL

ATC Representative(s): David Baltazar, KEN JONES

Subcontractor: —

Signature: [signature] Date: 7/11/08

- MW-1 DOES NOT HAVE ENOUGH WATER FOR PUMP TO RETRIEVE
- WELL VERY DIRTY @ BOTTOM BLACK PARTICLES
- DISPOSABLE BAILER USED TO PURGE & SAMPLE WATER

VATC ASSOCIATES INC. MONITORING WELL PURGING AND SAMPLING LOG

Well No.: MW- 2

Project Name: Hertz LAX	Project No.: 52.75015.0006
Project Address / City / County: 9000 Airport Blvd Los Angeles, Ca.	Los Angeles County

PURGING & SAMPLING INSTRUMENTATION & METHOD

Water Level Meter (Model/ID): **Solinst 200'**	Interface Probe (Model/ID): N/A
Water Quality Meter (Model/ID): **Horiba U-22**	Decontamination Method: 3-stage bucket (wash, tap rinse, DI rinse)

Purging Method: __ PVC Bailer ____ Vacuum Truck __X__ Submersible Pump ____ Other: _____

Sampling Method: ____ Teflon Bailer ____ Disposable Bailer Other: Dedicated Tubing

BOREHOLE & WELL CASING VOLUME INFORMATION

Borehole Diameter (Circle):	8"	10"	12"	Casing Diameter (Circle):	2"	(4")	6"	12"	18"	24"
Borehole Multiplier (BM)(gallons/foot):	0.81	1.5	1.95	Casing Multiplier (CM)(gallons/foot):	0.16	0.65	1.47	5.87	13.2	23.5

MONITORING MEASUREMENTS

Depth to Free Product (feet): N/A

Depth to Water (DTW)(feet): 74.10

Total Well Depth (feet): 76.00

Water Column (WC)(feet): 1.90

Free Product Thickness (feet): N/A

PURGING CALCULATIONS

Borehole Volumes (BV):

WC _____ x BM _____ = _____ (BV)(gal) x 1.5 BV (gal): _____

Casing Volumes (CV):

WC 1.90 x CM 0.65 = 1.23 (CV)(gal) x 3.0 CV (gal): 3.70

Free Product Purged (gallons): N/A

PURGING DATA

Time	DTW (ft)	Cum. Vol. Purged (gallons)	Temp (°C)	pH	Electric Conductivity (u or m mhos)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Odor (Yes/No)
0745	*Purging Start Time*							
0805	74.97	0.20	25.33	7.57	0.253 s/m	6.37	-5	NO
0810	74.94	0.50	24.82	7.53	0.251	7.53	-5	↓
0820	74.58	0.65	24.81	7.83	0.251	8.01	-5	↓
		0.80						
			Total Gallons Purged					
0830	*Purging End Time*							

SAMPLING DATA

Time Sampled: 0835

Depth to Water @ Sample Time (DTWs): 74.81

Container Types, Volumes, & Quantities	Filtered (yes/no)	Sample Preservatives	Analytical Parameters (cross-out all NOT applicable)
3 x 40 mL VOAs	N	Ice and HCl	SEE COC
1x 1L AMBER	N	H_2SO_4	↓

WELL RECOVERY DATA

Maximum Drawdown (DTWm)(feet):

% Recovery = 1 - $\frac{(DTW - DTWs)}{(DTW - DTWm)}$ x 100

Approximate Flow Rate (GPM):

Recovery Calculation: % Recovery = 1 - $\frac{(\quad - \quad)}{(\quad - \quad)}$ x 100

Recovery Type: ____ *Fast* ✓ *Slow*

% Recovery = N/A

FIELD PERSONNEL

ATC Representative(s): David Baltazar, KEN JONES

Subcontractor: ____

Signature: _____ Date: 7/11/08

- GRUNDFOS PUMP WOULD NOT PULL WATER UP, NOT ENOUGH WATER
- DISPOSABLE BAILER USED TO PURGE & SAMPLE WELL

ATC MONITORING WELL PURGING AND SAMPLING LOG

Well No.: MW- 3

Project Name: Hertz LAX	Project No.: 52.75015.0006
Project Address / City / County: 9000 Airport Blvd. Los Angeles, Ca.	Los Angeles County

PURGING & SAMPLING INSTRUMENTATION & METHOD

Water Level Meter (Model/ID): **Solinst 200'**	Interface Probe (Model/ID): N/A
Water Quality Meter (Model/ID): **Horiba U-22**	Decontamination Method: 3-stage bucket (wash, tap rinse, DI rinse)

Purging Method: __ PVC Bailer ___ Vacuum Truck X Submersible Pump ___ Other: ___

Sampling Method: ___ Teflon Bailer ___ Disposable Bailer Other: Dedicated Tubing

BOREHOLE & WELL CASING VOLUME INFORMATION

Borehole Diameter (Circle):	8"	10"	12"	Casing Diameter (Circle):	2"	4"	6"	12"	18"	24"
Borehole Multipher (BM)(gallons/root):	0.81	1.5	1.95	Casing Multiplier (CM)(gallons/root):	0.16	0.65	1.47	5.87	13.2	23.5

MONITORING MEASUREMENTS

Depth to Free Product (feet): N/A

Depth to Water (DTW)(feet): 79.70

Total Well Depth (feet): 85.00

Water Column (WC)(feet): 5.30

Free Product Thickness (feet): N/A

PURGING CALCULATIONS

Borehole Volumes (BV):

WC ___ x BM ___ = ___ (BV)(gal) x 1.5 BV (gal): ___

Casing Volumes (CV):

WC 5.30 x CM 0.65 = 3.44 (CV)(gal) x 3.0 CV (gal): 10.33

Free Product Purged (gallons): N/A

PURGING DATA

Time	DTW (ft)	Cum. Vol. Purged (gallons)	Temp (°C)	pH	Electric Conductivity (u or m mhos)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Odor (Yes/No)
1000	*Purging Start Time*							
1015	83.10	7	25.26	6.94	0.227 s/m	8.63	-5	No
1030	83.20	11	27.58	7.50	0,230	8.24	-5	↓
1045	83.22	14	26.53	7.72	0.228	8.05	-5	↓
		15	*Total Gallons Purged*					
1055	*Purging End Time*							

SAMPLING DATA

Time Sampled: 1100

Depth to Water @ Sample Time (DTWs): 83.20

Container Types, Volumes, & Quantities	Filtered (yes/no)	Sample Preservatives	Analytical Parameters (cross-out all NOT applicable)
3 x 40 mL VOAs	N	Ice and HCl	
1 X 1L AMBER	N	H_2SO_4	

WELL RECOVERY DATA

Maximum Drawdown (DTWm)(feet):

Approximate Flow Rate (GPM):

$$\% \text{ Recovery} = 1 - \frac{(DTW - DTWs)}{(DTW - DTWm)} \times 100$$

Recovery Calculation: % Recovery = 1 (___ - ___) / (___ - ___) x 100

Recovery Type. ___ Fast ✓ VERY Slow

% Recovery = ___

FIELD PERSONNEL

ATC Representative(s):David Baltazar, KEN JONES

Subcontractor:

Signature: [signature]

Date: 7/11/08

- PUMPED DRY USING GRUNDFOS PUMP @ MED. FLOW
- LET RECHARGE FOR 15 MIN.
- VERY SLOW RECHARGE
- RUNS DRY EVERY TIME PUMP FILLS WITH WATER

APPENDIX E

LABORATORY REPORTS AND

CHAIN-OF-CUSTODY DOCUMENTATION

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: June 27, 2008

Mr. Jim Madden
ATC Environmental, Inc.
25 Cupania Circle
Monterey Park, CA 91755
Tel(323)517-9780 Fax(323)517-9781

Project: **Hertz - LAX**
Project No.: **42.75015.0006**
Lab I.D.: **080621-1 through -31**

Dear Mr. Madden:

The **analytical results** for the soil samples, received by our lab on June 21, 2008, are attached. The samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Jesse Tu, Ph.D.
Laboratory Manager

RECEIVED
JUL 07 2008
ATC ASSOCIATES INC.

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

C4-C10 HYDROCARBONS
METHOD: EPA 5035/8260B; PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	C4-C10 RESULT	DF
MW-2-5'	080621-1	ND	1
MW-2-10'	080621-2	ND	1
MW-2-15'	080621-3	ND	1
MW-2-20'	080621-4	ND	1
MW-2-25'	080621-5	ND	1
MW-2-30'	080621-6	ND	1
MW-2-35'	080621-7	ND	1
MW-2-40'	080621-8	ND	1
MW-2-45'	080621-9	ND	1
MW-2-50'	080621-10	ND	1
MW-2-55'	080621-11	ND	1
MW-2-60'	080621-12	ND	1
MW-2-65'	080621-13	ND	1
MW-2-70'	080621-14	ND	1
MW-2-75'	080621-15	ND	1
Dup-1	080621-16	ND	1
Method Blank	---	ND	1
	PQL	0.1	

COMMENTS
C4-C10 = GASOLINE RANGE
PQL = PRACTICAL QUANTITATION LIMIT
DF = DILUTION FACTOR
ACTUAL DETECTION LIMIT = PQL X DF
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
FUEL OXYGENATES ARE NOT UTILIZED IN THE CALCULATION OF GASOLINE RANGE

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

C4-C10 HYDROCARBONS
METHOD: EPA 5035/8260B; PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	C4-C10 RESULT	DF
MW-3-5'	080621-17	ND	1
MW-3-10'	080621-18	ND	1
MW-3-15'	080621-19	ND	1
MW-3-20'	080621-20	ND	1
MW-3-25'	080621-21	ND	1
MW-3-30'	080621-22	ND	1
MW-3-35'	080621-23	ND	1
MW-3-40'	080621-24	ND	1
MW-3-45'	080621-25	ND	1
MW-3-50'	080621-26	ND	1
MW-3-55'	080621-27	ND	1
MW-3-60'	080621-28	ND	1
MW-3-65'	080621-29	ND	1
MW-3-70'	080621-30	ND	1
MW-3-75'	080621-31	ND	1
Method Blank	---	ND	1
	PQL	**0.1**	

COMMENTS
C4-C10 = GASOLINE RANGE
PQL = PRACTICAL QUANTITATION LIMIT
DF = DILUTION FACTOR
ACTUAL DETECTION LIMIT = PQL X DF
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
FUEL OXYGENATES ARE NOT UTILIZED IN THE CALCULATION OF GASOLINE RANGE

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

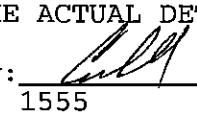
CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 8260B (DIRECT INJECTION) FOR ALCOHOLS
PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETHANOL	DF
MW-2-5'	080621-1	ND	1
MW-2-10'	080621-2	ND	1
MW-2-15'	080621-3	ND	1
MW-2-20'	080621-4	ND	1
MW-2-25'	080621-5	ND	1
MW-2-30'	080621-6	ND	1
MW-2-35'	080621-7	ND	1
MW-2-40'	080621-8	ND	1
MW-2-45'	080621-9	ND	1
MW-2-50'	080621-10	ND	1
MW-2-55'	080621-11	ND	1
MW-2-60'	080621-12	ND	1
MW-2-65'	080621-13	ND	1
MW-2-70'	080621-14	ND	1
MW-2-75'	080621-15	ND	1
Dup-1	080621-16	ND	1
Method Blank	---	ND	1
	PQL	10	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 8260B (DIRECT INJECTION) FOR ALCOHOLS
PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETHANOL	DF
MW-3-5'	080621-17	ND	1
MW-3-10'	080621-18	ND	1
MW-3-15'	080621-19	ND	1
MW-3-20'	080621-20	ND	1
MW-3-25'	080621-21	ND	1
MW-3-30'	080621-22	ND	1
MW-3-35'	080621-23	ND	1
MW-3-40'	080621-24	ND	1
MW-3-45'	080621-25	ND	1
MW-3-50'	080621-26	ND	1
MW-3-55'	080621-27	ND	1
MW-3-60'	080621-28	ND	1
MW-3-65'	080621-29	ND	1
MW-3-70'	080621-30	ND	1
MW-3-75'	080621-31	ND	1
Method Blank	---	ND	1
	PQL	10	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 5035/8260B FOR FUEL OXYGENATES; PAGE 1 OF 2
UNITS: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
MW-2-5'	080621-1	ND	ND	ND	ND	ND	1
MW-2-10'	080621-2	ND	ND	ND	ND	ND	1
MW-2-15'	080621-3	ND	ND	ND	ND	ND	1
MW-2-20'	080621-4	ND	ND	ND	ND	ND	1
MW-2-25'	080621-5	ND	ND	ND	ND	ND	1
MW-2-30'	080621-6	ND	ND	ND	ND	ND	1
MW-2-35'	080621-7	ND	ND	ND	ND	ND	1
MW-2-40'	080621-8	ND	ND	ND	ND	ND	1
MW-2-45'	080621-9	ND	ND	ND	ND	ND	1
MW-2-50'	080621-10	ND	ND	ND	ND	ND	1
MW-2-55'	080621-11	ND	ND	5.67	0.025	2.70	1
MW-2-60'	080621-12	ND	ND	0.188	ND	0.051	1
MW-2-65'	080621-13	ND	ND	ND	ND	ND	1
MW-2-70'	080621-14	ND	ND	ND	ND	ND	1
MW-2-75'	080621-15	ND	ND	ND	ND	ND	1
Dup-1	080621-16	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	1
	PQL	**0.01**	**0.01**	**0.005**	**0.01**	**0.05**	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

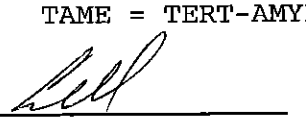
CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 5035/8260B FOR FUEL OXYGENATES; PAGE 2 OF 2
UNITS: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
MW-3-5'	080621-17	ND	ND	0.043	ND	ND	1
MW-3-10'	080621-18	ND	ND	ND	ND	ND	1
MW-3-15'	080621-19	ND	ND	ND	ND	ND	1
MW-3-20'	080621-20	ND	ND	ND	ND	ND	1
MW-3-25'	080621-21	ND	ND	ND	ND	ND	1
MW-3-30'	080621-22	ND	ND	ND	ND	ND	1
MW-3-35'	080621-23	ND	ND	ND	ND	ND	1
MW-3-40'	080621-24	ND	ND	ND	ND	ND	1
MW-3-45'	080621-25	ND	ND	ND	ND	ND	1
MW-3-50'	080621-26	ND	ND	ND	ND	ND	1
MW-3-55'	080621-27	ND	ND	ND	ND	ND	1
MW-3-60'	080621-28	ND	ND	ND	ND	ND	1
MW-3-65'	080621-29	ND	ND	ND	ND	ND	1
MW-3-70'	080621-30	ND	ND	ND	ND	ND	1
MW-3-75'	080621-31	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	1
	PQL	**0.01**	**0.01**	**0.005**	**0.01**	**0.05**	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-5'** LAB I.D.: 080621-1

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX**
SAMPLING DATE: 06/19/08
MATRIX: SOIL
REPORT TO: Mr. JIM MADDEN

PROJECT NO.: **43.75015.0006**
DATE RECEIVED: 06/21/08
DATE ANALYZED: 06/23/08
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-5'**
LAB I.D.: 080621-1

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-10'** LAB I.D.: 080621-2

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-10'** LAB I.D.: 080621-2

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: _____
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-15'** LAB I.D.: 080621-3

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE:06/19/08 DATE RECEIVED:06/21/08
MATRIX:SOIL DATE ANALYZED:06/23/08
REPORT TO:Mr. JIM MADDEN DATE REPORTED:06/27/08

SAMPLE I.D.: **MW-2-15'** LAB I.D.: 080621-3

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-20'** LAB I.D.: 080621-4

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-20'** LAB I.D.: 080621-4

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-25'** LAB I.D.: 080621-5

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX**
SAMPLING DATE: 06/19/08
MATRIX: SOIL
REPORT TO: Mr. JIM MADDEN

PROJECT NO.: **43.75015.0006**
DATE RECEIVED: 06/21/08
DATE ANALYZED: 06/23/08
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-25'**
LAB I.D.: 080621-5

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: _____
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX**
PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08
DATE RECEIVED: 06/21/08
MATRIX: SOIL
DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-30'**
LAB I.D.: 080621-6

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-30'** LAB I.D.: 080621-6

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-35'** LAB I.D.: 080621-7

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
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MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-35'** LAB I.D.: 080621-7

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-40'** LAB I.D.: 080621-8

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-40'** LAB I.D.: 080621-8

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-45'** LAB I.D.: 080621-9

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-45'** LAB I.D.: 080621-9

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-50'** LAB I.D.: 080621-10

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-50'** LAB I.D.: 080621-10

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-55'** LAB I.D.: 080621-11

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
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REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-55'** LAB I.D.: 080621-11

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	5.67	0.005(X100)
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-60'** LAB I.D.: 080621-12

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
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MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-60'** LAB I.D.: 080621-12

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	0.188	0.005(X10)
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-65'** LAB I.D.: 080621-13

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-65'** LAB I.D.: 080621-13

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-70'** LAB I.D.: 080621-14

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-70'** LAB I.D.: 080621-14

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-75'** LAB I.D.: 080621-15

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-75'** LAB I.D.: 080621-15

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **Dup-1** LAB I.D.: 080621-16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **Dup-1** LAB I.D.: 080621-16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-1 THROUGH -16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-1 THROUGH -16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-5'** LAB I.D.: 080621-17

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-5'** LAB I.D.: 080621-17

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	0.043	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-10'** LAB I.D.: 080621-18

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-10'** LAB I.D.: 080621-18

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE:06/19/08 DATE RECEIVED:06/21/08
MATRIX:SOIL DATE ANALYZED:06/24/08
REPORT TO:Mr. JIM MADDEN DATE REPORTED:06/27/08

SAMPLE I.D.: **MW-3-15'** LAB I.D.: 080621-19

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-15'** LAB I.D.: 080621-19

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX**
SAMPLING DATE: 06/19/08
MATRIX: SOIL
REPORT TO: Mr. JIM MADDEN

PROJECT NO.: **43.75015.0006**
DATE RECEIVED: 06/21/08
DATE ANALYZED: 06/24/08
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-20'**
LAB I.D.: 080621-20

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE:06/19/08 DATE RECEIVED:06/21/08
MATRIX:SOIL DATE ANALYZED:06/24/08
REPORT TO:Mr. JIM MADDEN DATE REPORTED:06/27/08

SAMPLE I.D.: **MW-3-20'** LAB I.D.: 080621-20

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-25'** LAB I.D.: 080621-21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-25'** LAB I.D.: 080621-21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-30'** LAB I.D.: 080621-22

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-30'** LAB I.D.: 080621-22

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-35'** LAB I.D.: 080621-23

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-35'** LAB I.D.: 080621-23

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-40'** LAB I.D.: 080621-24

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-40'** LAB I.D.: 080621-24

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-45'** LAB I.D.: 080621-25

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-45'** LAB I.D.: 080621-25

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-50'** LAB I.D.: 080621-26

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-50'** LAB I.D.: 080621-26

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: 
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-55'** LAB I.D.: 080621-27

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-55'** LAB I.D.: 080621-27

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-60'** LAB I.D.: 080621-28

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-60'** LAB I.D.: 080621-28

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-65'** LAB I.D.: 080621-29

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-65'** LAB I.D.: 080621-29

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-70'** LAB I.D.: 080621-30

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-70'** LAB I.D.: 080621-30

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-75'** LAB I.D.: 080621-31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-75'** LAB I.D.: 080621-31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-17 THROUGH -31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-17 THROUGH -31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: _____
CAL-DHS CERTIFICATE # 1555

Enviro-Chem, Inc.
Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

lyzed: 6/23/2008
C

Matrix: Solid/Soil/Sludge
Unit: mg/Kg (PPM)

pike (MS)/Matrix Spike Duplicate (MSD)
ample Lab I.D.: 080623-LCS1/2

nalyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
	0	0.050	0.052	103%	0.049	99%	5%	75-125	0-20
nzene	0	0.050	0.047	94%	0.047	93%	1%	75-125	0-20
roethene	0	0.050	0.045	90%	0.047	95%	4%	75-125	0-20
	0	0.050	0.053	106%	0.051	102%	4%	75-125	0-20
thene (TCE)	0	0.050	0.051	101%	0.050	100%	1%	75-125	0-20

rol Spike (LCS):

nalyte	spk conc	LCS	%RC	ACP %RC
	0.050	0.048	96%	75-125
nzene	0.050	0.045	90%	75-125
m	0.050	0.054	107%	75-125
rothene	0.050	0.043	86%	75-125
ene	0.050	0.050	100%	75-125
	0.050	0.051	101%	75-125
e	0.100	0.101	101%	75-125
	0.050	0.051	101%	75-125
hloroethane	0.050	0.054	108%	75-125
thene (TCE)	0.050	0.047	94%	75-125

Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
D.				080620-1	080621-1	080621-2	080621-3	080621-4	080621-5
uoromethane	50.0	70-130	96%	118%	110%	109%	105%	110%	110%
8	50.0	70-130	95%	79%	102%	103%	97%	95%	100%
uorobenzene	50.0	70-130	86%	78%	83%	81%	85%	77%	77%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
D.			080621-6	080621-7	080621-8	080621-9	080621-10	080621-11	080621-12
uoromethane	50.0	70-130	118%	114%	119%	120%	119%	108%	118%
8	50.0	70-130	101%	104%	103%	98%	106%	92%	100%
uorobenzene	50.0	70-130	77%	79%	78%	77%	78%	79%	78%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
D.			080621-13	080621-14	080621-15	080621-16	080623-5		
uoromethane	50.0	70-130	117%	119%	114%	115%	107%		
8	50.0	70-130	98%	94%	94%	98%	104%		
uorobenzene	50.0	70-130	79%	77%	78%	77%	89%		

ate fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.

mple Results
= Spike Concentration
ix Spike
%RC = Percent Recovery
ACP %RC = Accepted Percent Recovery
MSD = Matrix Spike Duplicate

/Reviewed By: _____

lewer: _____

Enviro-Chem, Inc.
Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

yzed: 6/24~25/2008
C

Matrix: Solid/Soil/Sludge
Unit: mg/Kg (PPM)

ke (MS)/Matrix Spike Duplicate (MSD)
mple Lab I.D.: 080624-LCS1/2

nalyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
	0	0.050	0.055	110%	0.055	111%	1%	75-125	0-20
zene	0	0.050	0.050	99%	0.050	99%	0%	75-125	0-20
oethene	0	0.050	0.053	107%	0.052	104%	2%	75-125	0-20
	0	0.050	0.056	112%	0.057	113%	2%	75-125	0-20
hene (TCE)	0	0.050	0.053	107%	0.056	112%	5%	75-125	0-20

ol Spike (LCS):

alyte	spk conc	LCS	%RC	ACP %RC
	0.050	0.052	104%	75-125
zene	0.050	0.048	96%	75-125
	0.050	0.054	107%	75-125
othene	0.050	0.047	94%	75-125
ne	0.050	0.054	108%	75-125
	0.050	0.055	109%	75-125
	0.100	0.111	111%	75-125
	0.050	0.052	105%	75-125
loroethane	0.050	0.056	112%	75-125
hene (TCE)	0.050	0.051	102%	75-125

Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
.				080621-11	080621-12	080621-17	080621-18	080621-19	080621-20
oromethane	50.0	70-130	110%	115%	110%	113%	114%	113%	117%
	50.0	70-130	102%	98%	99%	104%	104%	104%	103%
orobenzene	50.0	70-130	84%	77%	79%	79%	80%	83%	81%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
.			080621-21	080621-22	080621-23	080621-24	080621-25	080621-26	080621-27
oromethane	50.0	70-130	115%	118%	113%	114%	113%	114%	113%
	50.0	70-130	95%	102%	102%	97%	100%	98%	100%
orobenzene	50.0	70-130	78%	80%	79%	78%	78%	76%	80%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
			080621-28	080621-29	080621-30	080621-31	080624-128	080624-129	080624-130
oromethane	50.0	70-130	118%	116%	117%	115%	113%	113%	115%
	50.0	70-130	101%	88%	101%	101%	99%	104%	98%
orobenzene	50.0	70-130	77%	76%	76%	77%	75%	75%	74%

te fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.
ple Results
Spike Concentration
x Spike
%RC = Percent Recovery
ACP %RC = Accepted Percent Recovery
MSD = Matrix Spike Duplicate

Reviewed By: _____

wer: _____

Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

0 48 Hours
0 72 Hours
X 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINER	TEMPERATURE	PRESERVATION	Analysis Required: VOCs (8260B)	TPHg	BTEX	MTBE	Fuel Oxygenates	Ethanol				COMMENTS
MW-2-5'	080621- 1	6.19.08	0910	Soil	3	ICE		X		X	X	X	X				
MW-2-10'	2		0915														*As per Jim 6/23/08
MW-2-15'	3		0918														
MW-2-20'	4		0923														
MW-2-25'	5		0927														
MW-2-30'	6		0932														
MW-2-35'	7		0936														
MW-2-40'	8		0942														
MW-2-45'	9		0948														
MW-2-50'	10		0953														
MW-2-55'	11		1000														
MW-2-60'	12		1005														
MW-2-65'	13		1012														
MW-2-70'	14		1018														
MW-2-75'	15		1024														

Manager to verify complete analysis

Company Name: ATC Associates
Address: 25 Cupania Circle
City/State/Zip: Monterey Park, CA 91755

Project Contact: Jim Madden
Tel: (323) 517-9780 x208
Fax: (323) 517-9781

Sampler's Signature: Michele Benford
Project Name/ID: 43.75015.0006 Hertz-LAX

Relinquished by: Michele Benford	Received by:	Date & Time: 6/21/08 850
Relinquished by:	Received by:	Date & Time:
Relinquished by:	Received by:	Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 6.21.08

WHITE WITH SAMPLE - YELLOW TO CLIENT

Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

72 Hours
X 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAIN	TEMPERATURE	PRESERVATION	8260	8015	Oxy	MTBE	EDB	EDC				1,3	COMMENTS
				Analysis Required														
Dup-1	080621-16	6.20.08	—	Soil	3		Ice	X	X	X	X	X	X					
MW-3-5'	17		0855															
MW-3-10'	18		0859															
MW-3-15'	19		0908															
MW-3-20'	20		0912															
MW-3-25'	21		0916															
MW-3-30'	22		0920															
MW-3-35'	23		0927															
MW-3-40'	24		0937															
MW-3-45'	25		0944															
MW-3-50'	26		0950															
MW-3-55'	27		0956															
MW-3-60'	28		1003															
MW-3-65'	29		1009															
MW-3-70'	30	↓	1020															

Company Name: ATC Associates
Address: 25 Cupania Circle
City/State/Zip: Monterey Park, CA 91755

Project Contact: Jim Madden
Tel: (323)517-9780 x208
Fax: (323)517-9781

Sampler's Signature: Michele Benford
Project Name/ID: 43.75015.0006 Hertz-LAX

Relinquished by: Michele Benford	Received by:	Date & Time: 6/21/08 850	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 6.21.08

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
~~0~~ 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	Analysis Required	COMMENTS
MW-3-70', 75	080621-31	6.20.08	1028	See Pg	1			See Pg 1	

Company Name: ATC Associates
Address: 25 Cupania Circle
City/State/Zip: Monterey Park, CA 91755

Project Contact: Jim Madden
Tel: (323) 517-9780 x208
Fax: (323) 517-9781

Sampler's Signature:
Project Name/ID:

Relinquished by: Michele Beresford	Received by:	Date & Time: 6/21/08 850
Relinquished by:	Received by:	Date & Time:
Relinquished by:	Received by:	Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 6.21.08

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: July 18, 2008

Mr. Jim Madden
ATC Environmental, Inc.
25 Cupania Circle
Monterey Park, CA 91755
Tel(323)517-9780 Fax(323)517-9781

Project: **Hertz - LAX**
Project No.: **52.75015.0006**
Lab I.D.: **080711-128 through -130**

Dear Mr. Madden:

The **analytical results** for the water samples, received by our lab on July 11, 2008, are attached. The samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Jesse Tu, Ph.D.
Laboratory Manager

RECEIVED
JUL 24 2008
ATC ASSOCIATES INC.

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX**
PROJECT NO.: **52.75015.0006**
DATE RECEIVED: 07/11/08
SAMPLING DATE: 07/11/08
DATE EXTRACTED: 07/15/08
MATRIX: WATER
DATE ANALYZED: 07/15/08
REPORT TO: Mr. JIM MADDEN
DATE REPORTED: 07/18/08

TOTAL PETROLEUM HYDROCARBONS(TPH) - CARBON CHAIN ANALYSIS
METHOD: EPA 8015B
UNIT: uG/L = MICROGRAM PER LITER = PPB

SAMPLE I.D.	LAB I.D.	C4-C10	C11-C22	C23-C35	DF
MW-1	080711-128	ND	ND	ND	1
MW-2	080711-129	ND	ND	ND	1
MW-3	080711-130	ND	ND	ND	1
METHOD BLANK		ND	ND	ND	1
	PQL	500	500	3000	

COMMENTS
C4-C10 = GASOLINE RANGE
C11-C22 = DIESEL RANGE
C23-C35 = MOTOR OIL RANGE
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

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8015B Water QC

Date Analyzed: 7/15/2008 **Units:** ug/L (PPB)

Matrix: **Water**

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)

Spiked Sample Lab I.D.: **080711-130 MS/MSD**

Analyte	SR	spk conc	MS	%MS	MSD	%MSD	%RPD	ACP %MS	ACP RPD
C11-C22 RANGE	0	150000	155844	**104%**	154104	**103%**	**1%**	**75-125**	**0-20%**

LCS STD RECOVERY:

Analyte	spk conc	LCS	% REC	ACP
C11-C22 RANGE	12000	12719	**106%**	**75-125**

Analyzed and Reviewed by: _____

Final Reviewer: _____

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LABORATORY REPORT

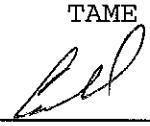
CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08

EPA 5030B/8260B FOR FUEL OXYGENATES
UNITS: uG/L = MICROGRAM PER LITER = PPB

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
MW-1	080711-128	ND	ND	4.03	ND	ND	1
MW-2	080711-129	ND	ND	2740	ND	ND	1
MW-3	080711-130	ND	ND	ND	ND	ND	1
METHOD BLANK		ND	ND	ND	ND	ND	1
	PQL	**5**	**5**	**3**	**5**	**50**	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
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MATRIX: WATER DATE ANALYZED: 07/15/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08

EPA 8260B (DIRECT INJECTION) FOR ALCOHOLS
UNIT: MG/L = MILLIGRAM PER LITER = PPM

SAMPLE I.D.	LAB I.D.	ETHANOL	DF
MW-1	080711-128	ND	1
MW-2	080711-129	ND	1
MW-3	080711-130	ND	1
Method Blank	---	ND	1
	PQL	10	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-1** LAB I.D.: 080711-128

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	13.0	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

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SAMPLE I.D.: **MW-1** LAB I.D.: 080711-128

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	4.03	3
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
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REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-2** LAB I.D.: 080711-129

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
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MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-2** LAB I.D.: 080711-129

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	2740	3(X50)
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
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MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-3** LAB I.D.: 080711-130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

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REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-3** LAB I.D.: 080711-130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	ND	3
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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METHOD BLANK FOR LAB I.D.: 080711-128, -129, -130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

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METHOD BLANK REPORT

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25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
METHOD BLANK FOR LAB I.D.: 080711-128, -129, -130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	ND	3
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro-Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

Date Analyzed: 7/16/2008 **Matrix:** Water
Machine: B **Unit:** ug/L (PPB)

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)
Spiked Sample Lab I.D.: 080712-27

Analyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
Benzene	0	25.0	23.0	92%	22.0	88%	4%	75-125	0-20
Chlorobenzene	0	25.0	27.7	111%	25.0	100%	11%	75-125	0-20
1,1-Dichloroethene	0	25.0	24.4	97%	22.3	89%	8%	75-125	0-20
Toluene	0	25.0	23.6	94%	21.8	87%	7%	75-125	0-20
Trichloroethene (TCE)	0	25.0	27.5	110%	28.1	112%	2%	75-125	0-20

Lab Control Spike (LCS):

Analyte	spk conc	LCS	%RC	ACP %RC
Benzene	25.0	25.8	103%	75-125
Chlorobenzene	25.0	24.7	99%	75-125
Chloroform	25.0	26.0	104%	75-125
1,1-Dichlorothene	25.0	22.5	90%	75-125
Ethylbenzene	25.0	22.9	92%	75-125
o-Xylene	25.0	23.7	95%	75-125
m,p-Xylene	50.0	47.2	94%	75-125
Toluene	25.0	26.7	107%	75-125
1,1,1-Trichloroethane	25.0	24.9	100%	75-125
Trichloroethene (TCE)	25.0	26.7	107%	75-125

Surrogate Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.				080711-128	080711-129	080711-130	080712-20	080712-27	080714-49
Dibromofluoromethane	25.0	70-130	107%	97%	101%	102%	105%	91%	97%
Toluene-d8	25.0	70-130	97%	97%	90%	101%	91%	104%	105%
4-Bromofluorobenzene	25.0	70-130	93%	85%	84%	95%	89%	84%	86%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.			080715-36	080715-37	080715-38	080716-12	080716-13	080716-14	080716-27
Dibromofluoromethane	25.0	70-130	99%	107%	101%	95%	99%	103%	106%
Toluene-d8	25.0	70-130	96%	89%	101%	93%	84%	92%	100%
4-Bromofluorobenzene	25.0	70-130	89%	89%	84%	96%	86%	93%	98%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.									
Dibromofluoromethane	25.0	70-130							
Toluene-d8	25.0	70-130							
4-Bromofluorobenzene	25.0	70-130							

** = Surrogate fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.*
S.R. = Sample Results *%RC = Percent Recovery*
spk conc = Spike Concentration *ACP %RC = Accepted Percent Recovery*
MS = Matrix Spike *MSD = Matrix Spike Duplicate*

Analyzed/Reviewed By: _____

Final Reviewer: _____

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE #1555

Turnaround Time
O Same Day
O 24 Hours
O 48 Hours
O 72 Hours
O 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	8015B CC	8260B FULL LIST	BTEX, MTBE	8015B ETHANOL						Misc.
								Analysis Required									COMMENTS
MW-1	080711-128	7/11/08	0835	WATER	4	4 3 Vials	H_2SO_4 HCL	X	X	X	X						
MW-2	-129	↓	0940	↓	↓		↓	X	X	X	X						
MW-3	-130	↓	1100	↓	↓		↓	X	X	X	X						

Company Name: ATC ASSOCIATES INC.	Project Contact: JIM MADDEN	Sampler's Signature:
Address: 25 CUPANIA CIRCLE	Tel: 323.517.9780	Project Name/ID: HERTZ LAX
City/State/Zip: MONTEREY PARK, CA. 91755	Fax: 323.517.9781	52.75015.0006

Relinquished by:	Received by:	Date & Time: 7/11/08 1425	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 7/11/08

WHITE WITH SAMPLE • YELLOW TO CLIENT

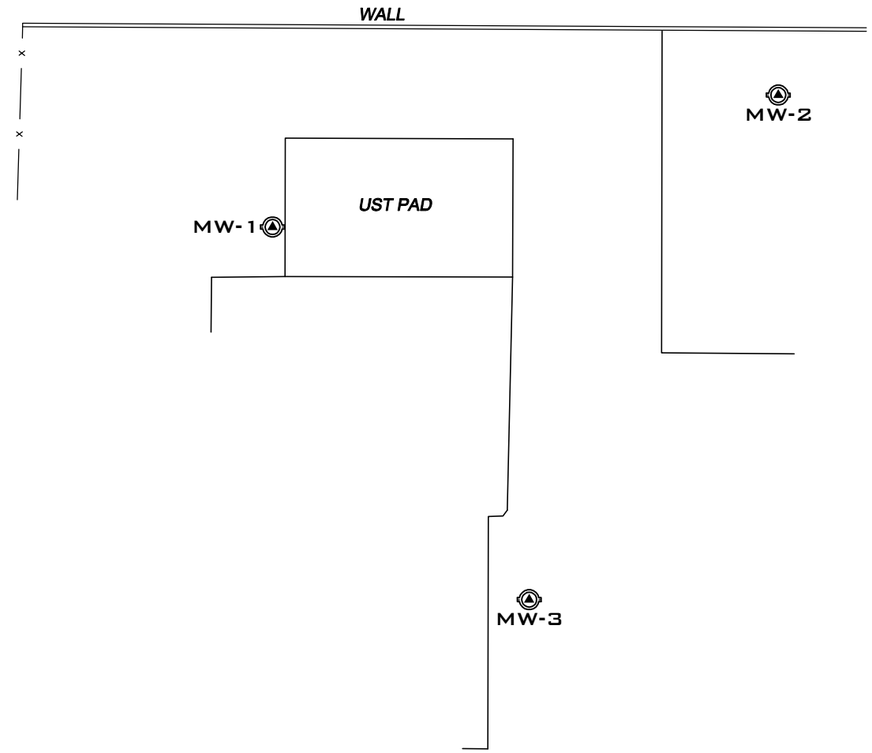
APPENDIX F

SURVEY DATA

NORTHING	EASTING	LATITUDE	LONGITUDE	CASING	COVER	WELL-ID
1806236.78	6444804.37	33.9550194	118.3853491	104.81	105.25	MW-1
1806262.89	6444904.50	33.9550923	118.3850193	105.01	105.48	MW-2
1806163.02	6444855.18	33.9548173	118.3851806	104.26	104.77	MW-3

SURVEY DATE: JULY 3, 2008

SURVEY CONTROL:
HORIZONTAL DATUM: NAD 83, ZONE 5, US SURVEY FEET
VERTICAL DATUM: NGVD 29, FEET
BENCHMARK: CITY OF LOS ANGELES #17-01475
ELEVATION = 105.594 FEET





WM SURVEYS INC.
William L. Meagher
2747 Sherwin Ave. #12
Ventura, Ca. 93003
(805) 677-4850
Drawn by Jeremy Henry, LS

NORTH

0' 30' 60' 90'
FEET
SCALE: 1" = 30'

MONITORING WELL SURVEY
HERTZ LAX
9000 AIRPORT DRIVE
LOS ANGELES, CALIFORNIA

SHEET 1
OF 1

DRAWING NO.
B08063

REVISED: 07-23-2008

RP FACID	SITE ADDRESS	GLOBAL ID	Field Point Name	Survey Date	Northing	Easting	Latitude (34.1234567)	Longitude (-118.1234567)	Top of C Elevation
Hertz LAX	9000 Airport Drive, Los Angeles, CA		MW-1	7/3/2008	1806236.78	6444804.37	33.9550194	-118.3853491	104.
			MW-2	7/3/2008	1806262.89	6444904.50	33.9550923	-118.3850193	105.
			MW-3	7/3/2008	1806163.02	6444855.18	33.9548173	-118.3851806	104.

XY Survey Method	GPS Equipment	Z Survey Method	XY Datum	Z Datum	XY Accuracy	Z Accuracy (cm)	Survey Org.	XY Survey Desc.	Z Survey Desc.
CGPS	TR	DIG	NAD83	29	3.0	0.5	WM Surveys Inc.	north rim casing	BM: L.A. City #17-014
CGPS	TR	DIG	NAD83	29	3.0	0.5	WM Surveys Inc.	north rim casing	BM: L.A. City #17-014
CGPS	TR	DIG	NAD83	29	3.0	0.5	WM Surveys Inc.	north rim casing	BM: L.A. City #17-014

MONTHLY ABOVEGROUND STORAGE SYSTEM INSPECTION CHECKLIST

Facility ID#	Facility Name/Address	Qualified Person Signature	Date
1101-15	9000 Airport Blvd Los Angeles CA, 90045	Robert Bramhall	12/9/2022

If any problem is found, contact:		Contact information:	(888) 972-7581

CATEGORY	DESCRIPTION	TANK #	13	14			
		PRODUCT	WO	MO			
TANK COMPONENTS							
Condition of Tank	Are all tank surfaces (and paint) in good condition and free from corrosion? Are there any visible signs of cracking or water/product leakage?		Yes	Yes			
	Concrete pad or dike in good condition? Are there any visible signs of staining?		Yes	Yes			
	Tank has vehicle protection?		Yes	Yes			
	Piping in good shape, no leaks and properly supported?		Yes	Yes			
Tank Gauge	Is the tank gauge accurate and working properly? Is it easily readable		Yes	Yes			
Tank Ladders or Stairs	Is the tank ladder in good condition?		Yes	Yes			
Secondary Containment Areas	Check to confirm secondary is dry.		Yes	Yes			
Leaks	Confirm that there is no leaks. Are there signs of leakage in the interstice, surrounding soil/concrete, or secondary containment?		Yes	Yes			
Vent	Is the primary and emergency vent unrestricted and working properly?		No	No			
Signage	Does the tank have proper signage: Hazard Diamond, product, gallonage, driver delivery instructions and tank number?		No	No			
TANK FILL AREA							
Fill Cover or Door	Fill cover or door present, not broken or damaged.		Yes	Yes			
	Fill covers are identified by color and located on the correct tank.		NA	NA			
Spill Containment Manhole/box (Spill Bucket)	No dirt, trash, water or product in spill containment manhole/box.		Yes	Yes			
	No cracks, bulges or holes in spill containment manhole/box.		Yes	Yes			
Containment Drain Valve	Are the valves operable and in a closed position?		Yes	Yes			
Fill Pipe	Fill cap in good condition, seals tightly.		Yes	Yes			
	No obstruction inside the fill pipe.		Yes	Yes			
DISPENSER AREA							
Insde Dispenser Cabinets	Is dispenser cabinet area free of leaks?		NA	NA			
Shear Valve/Impact Valves	Is hose equipped with a shear valve?		NA	NA			
Breakaways	Is hose equipped with a breakaway?		NA	NA			
Hoses and Nozzles	Are hoses and nozzles in good condition with no leaks?		NA	NA			
PUMPING SYSTEMS							
Used Oil Evacation Pumps	Is the pump equipped with a shut-off device or alarm that can be heard in the collection areas?		Yes	NA			
Used Oil Collection Areas	Is the Used Oil collection area clean, free of spills with no open buckets of oil?		Yes	NA			
Lube Oil Pumps	Is the Lube oil pump working properly and free of leaks?		Yes	NA			

DESCRIBE ANY DEFICIENCIES HERE:

Tanks levels are monitored by a monitoring system.

Instructions: Mark each tank where no problem is observed with a checkmark). If certain equipment is not required and/or not present, make notation in the column. If a defect is found, mark the checklist with an "X", describe the problem in the DEFICIENCIES section, and notify the appropriate person.

MONTHLY ABOVEGROUND STORAGE SYSTEM INSPECTION CHECKLIST

Facility ID#	Facility Name/Address	Qualified Person Signature	Date
1101-15	9000 Airport Blvd Los Angeles CA, 90045	Robert Bramhall	12/9/2022
If any problem is found, contact:		**Contact information:**	**(888) 972-7581**

MONTHLY ABOVEGROUND STORAGE SYSTEM INSPECTION CHECKLIST

Facility ID#	Facility Name/Address	Qualified Person Signature	Date
1101-15	9000 Airport Blvd Los Angeles CA, 90045	Robert Bramhall	
If any problem is found, contact:		**Contact information:**	

CATEGORY	DESCRIPTION	TANK #	13	14			
		PRODUCT	WO	MO	Drums		
CRITICAL SAFETY LEAK AND PREVENTION DEVICES							
Spill Kits	Are all of the required spill kits in place and properly stocked (at the AST(s) and Fueling Island(s))?		Yes	Yes	Yes		
Overfill Prevention Equipment	Is the overfill alarm for the tank working properly?		Yes	Yes	NA		
	Is the tank equipped with a functioning overfill prevention valve?		NA	NA	NA		
Anti-Siphon/Solenoid	Is the piping equipped with a solenoid or anti-siphon valve?		NA	NA	NA		
Emergency Stop	Has the E-Stop been tested to ensure it shuts off the dispensers?		NA	NA	NA		
ABOVEGROUND PIPING							
Piping Supports	Is the aboveground piping properly supported?		NA	Yes	NA		
Fittings and Joints	Is there any visual evidence of leaks at fittings, joints or along piping?		NA	Yes	NA		
MONITORING UNDERGROUND PIPING							
Pressurized Product Line Leak Detectors (LLD)	Is the undergound piping equipped with a line leak defector that is working? If electronic, print out monthly line result and attach to form.		NA	NA	NA		
Slow Flow/No Flow	Verify that there has not been a complaint about "slow flow." If yes, check the fuel filters and the line leak detector.		NA	NA	NA		
Monthly Compliance	If the underground piping has a semp with a sensor, confirm there are no alarms on the Veeder-Root. Print out a liquid status report and attach test results to this form.		NA	NA	NA		
DRUM STORAGE							
Drums	Are the drums in good condition?		NA	NA	Yes		
Secondary Containment	Are the drums located on spill pallets?		NA	NA	Yes		
Drum Areas	Is the drum area clean with no evidence of spills?		NA	NA	Yes		
Labels	Are proper labels on each drum?		NA	NA	Yes		
Dates	Are drums covered and accumulation dates less than 90 days?		Yes	NA	Yes		
OTHER							
Paperwork	Are hazardous material tank daily inspection forms being kept and are filled out?		No	No	Yes		
DESCRIBE ANY DEFICIENCIES HERE:							

Instructions: Mark each tank where no problem is observed with a checkmark). If certain equipment is not required and/or not present, make notation in the column. If a defect is found, mark the checklist with an "X", describe the problem in the DEFICIENCIES section, and notify the appropriate person.

Amy Kelly
Region Safety Manager
(310) 568-5136
akelly@hertz.com

November 7, 2019

RE: SPCCP and HWCP Location Contacts Update

Spill Prevention Control and Countermeasure Plan and
Hazardous Waste Contingency Plan

Site: **Hertz Rent A Car, Branch #1101-15**
9000 Airport Boulevard, Los Angeles, CA 90045

Designated person accountable for oil spill prevention, emergency procedures, reporting, recordkeeping, and employee training:

General Manager III: **Karen Karapetyan**
Office Phone Number: **310-568-5157**
Mobile Phone Number: **818-455-2320**

Alternate emergency contact:

General Manager IV: Dennis Robbins
Office Phone Number: 310-568-3434
Mobile Phone Number: 619-306-6164

Sincerely,

Amy Kelly
Region Safety Manager

Attachments: Signed plan and 5 year review checklist

The Hertz Corporation
5733 Arbor Vitae Street
Los Angeles, CA 90045

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN AND HAZARDOUS WASTE CONTINGENCY PLAN

Prepared for:

HERTZ RENT A CAR, BRANCH #1101-15
9000 Airport Boulevard
Los Angeles, California 90045

Prepared by:

OSPREY ENVIRONMENTAL CONSULTING, Inc.
28 Briarwood Court,
Walnut Creek, California 94597

November 2007

Revision Date 11/29/07

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN
AND
HAZARDOUS WASTE CONTINGENCY PLAN

Prepared for:

HERTZ RENT A CAR, BRANCH #1101-15
9000 Airport Boulevard
Los Angeles, California 90045

Prepared by:

OSPREY ENVIRONMENTAL CONSULTING, Inc.
28 Briarwood Court
Walnut Creek, California 94597

November 2007

Revision Date 11/29/07

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN

Hertz Rent A Car, Branch #1101-15
9000 Airport Boulevard
Los Angeles, California 90045
310-568-3434

MANAGEMENT APPROVAL

This SPCC-HWCP will be implemented as described herein. Full implementation includes:

- Performing and documenting training for personnel who handle oil;
- Performing and documenting inspections of oil containers, piping and secondary containment systems; and
- Completion of corrective measures identified in the Recommendations Table 16-1 of this SPCC Plan.
- Provide a copy of this document to your local fire department.

Signature _____
Name Karen Karapetyan
Title General Manager
Date November 7, 2019

P. E. CERTIFICATION

By means of this certification I attest: that I am familiar with the requirements of Title 40 CFR Part 112; that I or my agent has visited and examined the facility; that this SPCC Plan has been prepared in accordance with good engineering practice, including consideration of industry standards, and in accordance with 40 CFR Part 112; that procedures for required inspections and testing have been established; and that this SPCC Plan is adequate for the facility.

This certification shall in no way relieve the owner or operator of his duty to prepare and fully implement this SPCC Plan in accordance with the requirements of 40 CFR Part 112.

Certification _____ Date 11/07/2019

Peter M. Hendricks, P. E.
Osprey Environmental Consulting, Inc.

THE HERTZ CORPORATION
Spill Prevention, Control and Countermeasure
5-year Review Checklist

Facility #: 1101-15

Complete the following checklist and return to Maureen Logan (maureen.logan@atcgs.com) in order to ensure the facility Spill Prevention, Control and Countermeasure (SPCC) plan remains valid and up-to-date.

1. Administrative

Facility Address: 9000 Airport Blvd, Los Angeles, CA 90045 Phone: (310) 568 5199
Facility Operating Hours: Mon. to Fri: 00:00 to 23:59 Sat. to Sun.: 00:00 to 23:59
Facility Manager: Jason Rodgers Facility Manager Phone: (201) 618 1437
Alternate On Site Contact:
Name: Karen Karapetyan Title: General Manager
Phone: (310) 568 5157

2. Is there a current SPCC Plan on-site? (If no, request a copy be forwarded) Yes ☑ No ☐

3. Storage

Complete the Inventory Table on Page 2 and answer the following questions. In the past 5 years (refer to current SPCC if needed):

a. Have tanks been added? Yes ☐ No ☑
b. Have tanks been removed or taken out of service? Yes ☐ No ☑
c. Have tanks been relocated Yes ☐ No ☑
d. Have dispensing lines been changed or altered? Yes ☐ No ☑

4. Containment

a. Are containments dikes or berms present? Yes ☐ No ☑
b. If so, describe type and location. _____
c. Is a drain valve present on the containment system? Yes ☐ No ☑

5. Spill Monitoring and Prevention

a. Are Spill Kits located near containers (tanks and drums) and dispensers? (Provide 1 photo of each area) Yes ☑ No ☐
b. Are they adequate and in good condition? Yes ☑ No ☐
c. Are visual and audible overfill alarms present on or near the tanks? Yes ☑ No ☐

6. Spill Reporting

a. Has there been a reportable spill at the facility in the last 5 years? Yes ☐ No ☑

7. Drainage

a. Is there an oil water separator present? Yes ☑ No ☐
b. Are floor drain present inside of buildings? Yes ☐ No ☑
Briefly describe location: _____
c. Are curbed gutters and/or stormwater catch basins present? Yes ☐ No ☑
Briefly describe location: _____

8. Security

a. Is adequate lighting provided in the tank storage areas? Yes ☑ No ☐
b. Is the facility secured during non-operating hours? Yes ☑ No ☐
c. Are buildings locked and secured during non-operating hours? Yes ☑ No ☐
d. Are ASTs protected from vehicular traffic by bollards or other barriers? Yes ☑ No ☐
e. Are there security cameras showing tank storage areas? Yes ☑ No ☐

CERTIFICATION OF THE APPLICABILITY OF THE SUBSTANTIAL HARM CRITERIA CHECKLIST

FACILITY NAME: Hertz at LAX
FACILITY ADDRESS: 9000 Airport Boulevard, Los Angeles, California

1) Does the facility transfer oil over water to or from vessels and does the facility have a total oil storage capacity greater than or equal to 42,000 gallons?

Yes _____ No X

2) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and does the facility lack secondary containment that is sufficiently large to contain the capacity of the largest aboveground oil storage tank plus sufficient freeboard to allow for precipitation within any aboveground oil storage tank area?

Yes _____ No X

3) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and is the facility located at a distance (as calculated using the formula in Attachment C-III, Appendix C, 40 CFR 112 or a comparable formula[1]) such that a discharge from the facility could cause injury to fish and wildlife and sensitive environments? For further description of fish and wildlife and sensitive environments, see Appendices I, II, and III to DOC/NOAA's "Guidance for Facility and Vessel Response Environments" (Section 10, Appendix E, 40 CFR 112 for availability) and the applicable Area Contingency Plan.

Yes _____ No X

4) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and is the facility located at a distance (as calculated using the appropriate formula (Attachment C-III, 40 CFR 112 or a comparable formula[1]) such that a discharge from the facility would shut down a public drinking water intake[2]?

Yes _____ No X

5) Does the facility have a total oil storage capacity greater than or equal to 1 million gallons and has the facility experienced a reportable oil spill in an amount greater than or equal to 10,000 gallons within the last 5 years?

Yes _____ No X

CERTIFICATION

I certify that under penalty of law that I have personally examined and am familiar with the information submitted in this document, and that based on my inquiry of those individuals responsible for obtaining this information, I believe that the submitted information is true, accurate, and complete.

Karen Karapetyan
Name (please type or print)

Signature

General Manager
Title

November 7, 2019
Date

Oil Storage Inventory (See Sample on Page 3)

Complete the following table for fixed Tanks. Take **three (3)** photos of each AST from different angles. Include additional photos of dispensers, fuel lines and tank labels (size, manufacture date) if visible. Name photos by tank number and angle (i.e. AST3 Looking South).

Tank #	Type	Tank Size (gal.)	Contents	Double- or Single-Walled	Material	Location	Install Date (Year)
1	AST	2,000	Motor Oil	Double	Steel	Maintenance	2005
2	AST	2,000	Used Oil	Double	Steel	Maintenance	2005
3	AST	500	Used Oil	Double	Steel	Behind Bus Building	2004

Complete the following table for other containers (drums and portable tanks). Take a photo of drums, plastic tanks, portable tanks, de-fuelers and generators. Only include drums/tanks that are 55 gal. and larger that contain petroleum products. Exclude windshield washer fluid, antifreeze, DEF and detergents.

Quantity of Cont.	Type	Drum Size (gal.)	Contents	Spill Pallet (Y/N)	Material	Location
8	Drum	55	Used Oil/Used Anti-Freeze	Yes	Steel	Maintenance
10	Drum	55	Motor Oil, Used Oil, Antifreeze	Yes	Steel	Maintenance
4	Drum	55	Anti-Freeze, ATF	Yes	Steel	Maintenance

Type: AST (Above Ground); UST (Underground), DM (Drum), PT (Portable Tank), DF (defueler)
Tank/Drum Contents: Gasoline; Diesel, Motor Oil; Used Oil; Transmission/Hydraulic Fluid; Used Oil filters
Material: Steel; Fiberglass; Polyethylene

Karen Karapetyan
Inspector's Name (Print)

Signature

11/7/2019
Date

The Hertz Corporation
8501 Williams Road
Estero, FL 33928

March 31, 2022

State Water Resources Control Board
Division of Clean Water Program, UST Cleanup Fund
PO Box 944212
Sacramento, CA 94244-2121

ATTN: UST Financial Responsibility Coordinator

RE: 2022-2023 Financial Responsibility Submission
Various Hertz & Dollar/Thrifty Locations

Dear Sir or Madam,

Attached, please find the financial surety for April 5, 2022 through April 5, 2023 for underground storage tanks operated in California by The Hertz Corporation, including those operated by our subsidiaries, Hertz Rent-A-Car, Dollar Rent-A-Car and Thrifty Rent-A-Car, as listed below and on the site list included as part of the attached submission.

Anaheim	Downtown Anaheim	221 West Katella Ave
Burbank	Bob Hope Airport	4521 Empire Ave
Burlingame	DOLLAR San Francisco International Airport (South)	1815 Bayshore Hwy
Los Angeles	Los Angeles International Airport	9000 Airport Blvd
Newport Beach	John Wayne-Orange County Airport	4000 Campus Dr
Ontario	Ontario International Airport	3450 East Airport Dr
Palm Springs	Palm Springs International Airport	3400 East Tahquiz
Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Dr
Sacramento	Sacramento International Airport	6130 McNair Cir
Sacramento	Sacramento Downtown	1025 16th St
San Diego	San Diego International Airport	3202 North Harbor Dr
San Francisco	San Francisco International Airport	780 McDonnell Rd
San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell St
South San Francisco	San Francisco International Airport	177 South Airport Blvd

If there are any questions regarding this submission, or should you require further information, please contact me at 239-301-7248 or gl.walters@hertz.com.

Sincerely,

Gordon L. Walters Jr.
Environmental Program Manager - NA
The Hertz Corporation

Hertz

State of California
State Water Resources Control Board
Division of Financial Assistance
P.O. Box 944212
Sacramento, CA 94244-2121
(Instructions on reverse side)

For State Use Only

CERTIFICATION OF FINANCIAL RESPONSIBILITY

FOR UNDERGROUND STORAGE TANKS CONTAINING PETROLEUM

A. I am required to demonstrate Financial Responsibility in the required amounts as specified in California Code of Regulations (CCR), Title 23, Division 3, Chapter 18, Section 2807.

☐ 500,000 dollars per occurrence
or
☒ 1 million dollars per occurrence

AND

☐ 1 million dollars annual aggregate
or
☒ 2 million dollars annual aggregate

B. The Hertz Corporation *hereby certifies that it is in compliance with the requirements of Section 2807,*
(Name of Tank Owner or Operator)
California Code of Regulations, Title 23, Division 3, Chapter 18, Article 3, Section 2807.
The mechanisms used to demonstrate financial responsibility as required by Section 2807 are as follows:

C. Mechanism Type	Name and Address of Issuer	Mechanism Number	Coverage Amount	Coverage Period	Corrective Action	Third Party Comp
Surety Bond	Westchester Fire Ins. Co.	K13560468	$1M USD per occurrence, $2M per aggreg	4/5/2022 to 4/5/2023	Yes	Yes

Note:

Funds secured in standby trust dated 4-28-2009.

Note: If you are using the State Fund as any part of your demonstration of financial responsibility, your execution and submission of this certification also certifies that you are in compliance and shall maintain compliance with all conditions for participation in the Fund. See instructions.

D. Facility Name	Facility Address
Multiple - see Exhibit A	
Facility Name	Facility Address
Facility Name	Facility Address

E. Signature of Tank Owner or Operator	Date	Name and Title of Tank Owner or Operator
Gordon L. Walters Jr.	3/31/22	Gordon L. Walters Jr., Environmental Program Manager
Signature of Witness or Notary	Date	Name of Witness or Notary
	3/31/22	Timothy Egan

CONTINUATION CERTIFICATE

WESTCHESTER FIRE INSURANCE COMPANY , Surety upon

a certain Bond No. K13560468

dated effective April 5, 2018
(MONTH-DAY-YEAR)

on behalf of THE HERTZ CORPORATION AND DTG OPERATIONS, INC.
(PRINCIPAL)

and in favor of UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
(OBLIGEE)

does hereby continue said bond in force for the further period

beginning on 4/5/2022
(MONTH-DAY-YEAR)

and ending on 4/5/2023
(MONTH-DAY-YEAR)

Amount of bond $2,000,000.00

Description of bond Environmental Bond

Premium: $ 25,000.00

PROVIDED: That this continuation certificate does not create a new obligation and is executed upon the express condition and provision that the Surety's liability under said bond and this and all Continuation Certificates issued in connection therewith shall not be cumulative and that the said Surety's aggregate liability under said bond and this and all such Continuation Certificates on account of all defaults committed during the period (regardless of the number of years) said bond had been and shall be in force, shall not in any event exceed the amount of said bond as hereinbefore set forth.

Signed and dated on March 24, 2022
(MONTH-DAY-YEAR)

WESTCHESTER FIRE INSURANCE COMPANY

By _____

ATTORNEY-IN-FACT Nicholas Kertesz

CHUBB

Power of Attorney

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company
Westchester Fire Insurance Company | ACE American Insurance Company

Know All by These Presents, that **FEDERAL INSURANCE COMPANY**, an Indiana corporation, **VIGILANT INSURANCE COMPANY**, a New York corporation, **PACIFIC INDEMNITY COMPANY**, a Wisconsin corporation, **WESTCHESTER FIRE INSURANCE COMPANY** and **ACE AMERICAN INSURANCE COMPANY** corporations of the Commonwealth of Pennsylvania, do each hereby constitute and appoint Corinne Chapman, Samantha Chierici, Jessica B. Dempsey, Derek J. Elston, Rachel Fore, Kristin L Hannigan, Jennifer L. Jakaitis, Nicholas Kertesz, Judith A. Lucky-Eftimov, James B. McTaggart, Sandra M. Nowak, Diane M. O'Leary, Nicholas Pantazis, Roger Paraison, Christina L. Sandoval, Bartlomiej Siepierski, Jean Torres, Christopher P. Troha, Aerie Walton, Susan A. Welsh and Sandra M. Winsted of Chicago, Illinois----------

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said **FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY** have each executed and attested these presents and affixed their corporate seals on this **22nd day of September, 2021.**

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

Stephen M. Haney

Stephen M. Haney, Vice President

STATE OF NEW JERSEY
County of Hunterdon ss.

On this **22nd day of September, 2021** before me, a Notary Public of New Jersey, personally came Dawn M. Chloros and Stephen M. Haney, to me known to be Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY and know the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies; and that their signatures as such officers were duly affixed and subscribed by like authority.

Notarial Seal

KATHERINE J. ADELAAR
NOTARY PUBLIC OF NEW JERSEY
No. 2316686
Commission Expires July 16, 2024

Notary Public

CERTIFICATION

Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016; WESTCHESTER FIRE INSURANCE COMPANY on December 11, 2006; and ACE AMERICAN INSURANCE COMPANY on March 20, 2009:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into in the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY (the "Companies") do hereby certify that

(i) the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
(ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this 24th day of March 2022

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT:
Telephone (908) 903-3493 Fax (908) 903-3656 e-mail: surety@chubb.com

EXHIBIT A

BOND No. K13560468

List revised March 9, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
AL					
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					1
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate bond				
GA					
	On separate bond				
HI					
	On separate bond				
IA					
	No UST's				
IL					
	Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
	Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2

				4
IN				
	No UST's			
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
	Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				7
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
				UST Covered by MO PST Insurance Fund
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
				5
MS				
	No UST's			
NC				
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				3
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2
NJ				

	Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
					3
NM					
	Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(2) AST (2) UST	4
	Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
					7
NV					
	Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
	Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
	Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
	Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
					4
NY					
	Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
	Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
	Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
	Jamaica	John F Kennedy International Airport	Building 300		4
	Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		2
	Albany	Albany International Airport	859 Albany Shaker Road		2
	Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
	New York	310 East 48th Street	310 East 48th Street		1
	New York	126 West 55th Street	126 West 55th Street		1
	Rochester	Greater Rochester International Airport	75 Ajax Road		1
	Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
	West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
	White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
					22
OH					
	Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
	Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
					3
OK					
	Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
	Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
	Warr Acres	Data Center	5601 North West Expressway		2
					5
OR					
	Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
	Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
	Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
					3
PA					
	Allentown	Lehigh Valley International Airport	3311 Airport Road		1
	Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
	Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
	Philadelphia	Philadelphia International Airport	1 Arrivals Road		3
	Philadelphia	DOLLAR Philadelphia International Airport	8800 Essington Avenue		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
					12
PR					
	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1

SC

No USTs

0

TN

Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2

2

TX

On separate bond

UT

No USTs

VA

On separate bond

VT

No USTs

WA

Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Memorial Drive		1

1

WI

Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2

2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

THIS BOND REPLACES WESTCHESTER FIRE INSURANCE COMPANY BOND NO. K08306151 EFFECTIVE 04/05/2018

PERFORMANCE BOND

Bond No. K13560468

Date bond executed:	04/26/2018
Period of coverage:	04/05/2018 – 04/05/2019
Principal:	The Hertz Corporation and DTG Operations Inc. 8501 Williams Road Estero, FL 33928
Type of Organization:	Corporation
State of incorporation (if applicable):	Delaware

Surety(ies): Westchester Fire Insurance Company
436 Walnut Street
Philadelphia, PA 19106

Scope of Coverage: The tanks covered by the Bond are listed in Exhibit A, which is made part of this agreement. The coverage guaranteed by the Bond shall include: "taking corrective action" and/or "compensating third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" "arising from operating the underground storage tank".

Penal sums of bond:

Per occurrence $	$1,000,000
Annual aggregate $	$2,000,000
Surety's bond number:	**K13560468**

Know All Persons by These Presents, that we, the Principal and Surety(ies), hereto are firmly bound to the United States Environmental Protection Agency and the state agencies listed in Exhibit B, in the above penal sums for the payment of which we bind ourselves, our heirs, executors, administrators, successors, and assigns jointly and severally; provided that, where the Surety(ies) are corporations acting as co-sureties, we, the Sureties, bind ourselves in such sums jointly and severally only for the purpose of allowing a joint action or actions against any or all of us, and for all other purposes each Surety binds itself, jointly and severally with the Principal, for the payment of such sums only as is set forth opposite the name of such Surety, but if no limit of liability is indicated, the limit of liability shall be the full amount of the penal sums.

Whereas said Principal is required under Subtitle I of the Solid Waste Disposal Act, as amended, to provide financial assurance for "taking corrective action" and/or "compensating

third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases"; arising from operating the underground storage tanks identified above, and

Whereas said Principal shall establish a standby trust fund as is required when a surety bond is used to provide such financial assurance;

Now, therefore, the conditions of the obligation are such that if the Principal shall faithfully "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director of the state implementing agency's instructions for," and/or "compensate injured third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tank(s) identified above, or if the Principal shall provide alternate financial assurance, as specified in 40 CFR part 280, subpart H, within 120 days after the date the notice of cancellation is received by the Principal from the Surety(ies), then this obligation shall be null and void; otherwise it is to remain in full force and effect.

Such obligation does not apply to any of the following:

(a) Any obligation of The Hertz Corporation and DTG Operations Inc. under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of The Hertz Corporation and DTG Operations Inc. arising from, and in the course of, employment by The Hertz Corporation and DTG Operations Inc.;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by The Hertz Corporation and DTG Operations Inc. that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which The Hertz Corporation and DTG Operations Inc. is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Surety(ies) shall become liable on this bond obligation only when the Principal has failed to fulfill the conditions described above.

Upon notification by the Directors of the United States Environmental Protection Agency and/or Director of those agencies listed in Exhibit B that the Principal has failed to "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director's instructions," and/or "compensate injured third parties" as guaranteed by this bond, the Surety(ies) shall either perform "corrective action in accordance with 40 CFR part 280 and the Director's instructions," and/or "third-party liability compensation" or place funds in an amount up to the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

Upon notification by the Director that the Principal has failed to provide alternate financial assurance within 60 days after the date the notice of cancellation is received by the Principal

from the Surety(ies) and that the Director has determined or suspects that a release has occurred, the Surety(ies) shall place funds in an amount not exceeding the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

The Surety(ies) hereby waive(s) notification of amendments to applicable laws, statutes, rules, and regulations and agrees that no such amendment shall in any way alleviate its (their) obligation on this bond.

The liability of the Surety(ies) shall not be discharged by any payment or succession of payments hereunder, unless and until such payment or payments shall amount in the annual aggregate to the penal sum shown on the face of the bond, but in no event shall the obligation of the Surety(ies) hereunder exceed the amount of said annual aggregate penal sum.

The Surety(ies) may cancel the bond by sending notice of cancellation by certified mail to the Principal, provided, however, that cancellation shall not occur during the 120 days beginning on the date of receipt of the notice of cancellation by the Principal, as evidenced by the return receipt.

The Principal may terminate this bond by sending written notice to the Surety(ies).

In Witness Thereof, the Principal and Surety(ies) have executed this Bond and have affixed their seals on the date set forth above.

The persons whose signatures appear below hereby certify that they are authorized to execute this surety bond on behalf of the Principal and Surety(ies) and that the wording of this surety bond is identical to the wording specified in 40 CFR 280.98(b) as such regulations were constituted on the date this bond was executed.

Principal

The Hertz Corporation and DTG Operations Inc

By: _____ J. Sze Asst. Sec'y.

Signature Name Title

Corporate Surety(ies)

Westchester Fire Insurance Company

State of Incorporation: New York

Liability Limit: $2,000,000.00

Signature(s)

Name(s) and title(s) Cori Riddle, Attorney-In-Fact

[For every co-surety, provide signature(s), corporate seal, and other information in the same manner as for Surety above.]

Bond premium: $ 16,000.00

EXHIBIT A

Bond No. K13560468

Revised April 05, 2018

STATE	CITY	LOCATION	MAIL ADDRESS	REG No.	# OF TANKS
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	DTAG Birmingham International Airport	5600 Airline Drive		1
					3
AR					
	Little Rock	THRIFTY Little Rock Int'l Airport	2610 East Roosevelt Road		1
					1
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
	Tucson	THRIFTY Tucson International Airport	2340 East Elvira Street		1
					7
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 W. Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Los Angeles	THRIFTY Los Angeles International Airport	5440 West Century Boulevard		3
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Newport Beach	THRIFTY Newport Beach	3500 Irvine Avenue		1
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					35
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	College Park	DOLLAR/THRIFTY Hartsfield-Jackson Atlanta Int'l Airport	4320 Global Gateway Connector (QTA5)		1
	Marietta	Atlanta Metro	1551 Cobb Pkwy South		1
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Dr)		2
					7
IA					
	No UST's				0
IL					
	Chicago	Chicago Midway International Airport (2-040863)	5259 South Archer		2
	Chicago	Chicago O'Hare International Airport (2-007521)	10000 Bessie Coleman Drive		3
	Chicago	DOLLAR Chicago O'Hare International Airport (2-010980)	10000 Bessie Coleman Drive		1
					6

IN				
	Evansville	Evansville Regional Airport	7801 Bussing Drive	1
				1
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky Int'l Airport	3114 Loomis Road	1
	Louisville	Louisville Int'l Airport-Standiford Field Maint.	464 Huron Avenue	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan Int'l Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan Int'l Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Lansing	Capital City Airport	3700 Waco Drive	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				8
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul Int'l Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
			UST Covered by MO PST Insurance Fund	
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Dr (10278 Natural Bridge Rd)	2
				5
MS				
	Jackson	Jackson International Airport	131 S. Hanger Road	1
				1
NC				
	Fayetteville	Fayetteville Regional Airport/Grannis Field	101 Airport Rd OR Highway 301 & Airport Rd	1
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				4
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
Newark	DOLLAR Newark Liberty International Airport	Building 36 - 36 Carson Road		3
				6

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(3) AST (2) UST	5
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
				8

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Las Vegas	DOLLAR McCarran International Airport	4775 Swenson Street		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				5

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Bldg. 312, Federal Circle		2
Johnson City	Greater Binghamton Airport / Broome County	2534 Airport Rd,Suite 19 (Edwin A Link Field)		1
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Ronkonkoma	Long Island Mac Arthur Airport	4300 Johnson Avenue		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				24

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	Reservation Center	10401 North Pennsylvania Avenue		1
Oklahoma City	WRWA Consolidated Rental Car Center	5201 S Meridian Ave - QTA 3		1
Tulsa	Tulsa International Airport	2110 North 73rd East Avenue		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		3
Warr Acres	Data Center	5601 North West Expressway		2
				8

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport QTA	7000 Northeast Airport Way		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				4

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Bldg.167		1
Philadelphia	RAC Philadelphia	8201 Bartram Avenue		2

	Philadelphia	Philadelphia International Airport	Car Return Road		5
	Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Blvd		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Bldg 1024 (8 Rental Access Rd)		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Bldg 1021 (5 Rental Access Rd)		1
					14
PR					
	San Juan	Luis Munoz Marin International Airport	PO Box 38084		1
					1
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		2
					2
SC					
	Charleston	Charleston International Airport	5501 Porsche Boulevard		1
	West Columbia	Columbia Metropolitan Airport Maint	880 Ermine Road		1
					2
TN					
	Chattanooga	Lovell Field Airport	1101 Airport Road	3-330381	1
	Memphis	Maintenance Facility	2303 Democrat Rd		2
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					5
UT					
	No USTs				
VT					
	South Burlington	Burlington International Airport	1200 Airport Drive #3		1
					1
WA					
	Seattle	Seattle-Tacoma International Airport Maint	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Hertz

Exhibit B

THE HERTZ CORPORATION & DTG Operations, Inc.

Bond No. **K13560468** **April 05, 2018**

Defined Implementing Agencies to Receive Benefit of Surety Bond

Implementing Agency:
The United States of America / United States Environmental Protection Agency
The State of Alaska / Alaska Department of Environmental Conservation
The State of Alabama / Alabama Department of Environmental Management
The State of Arkansas / Arkansas Department of Environmental Quality
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Department of Natural Resources
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
The State of Indiana / Indiana Department of Environmental Management
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce

Implementing Agency (continued):
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of Nebraska / Nebraska Department of Environmental Quality
The State of Nebraska / Nebraska State Fire Marshal
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
Estado Libre Asociado de Puerto Rico / Commonwealth of Puerto Rico / Puerto Rico Junta de Calidad Ambiental/ Puerto Rico Environmental Quality Board
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of South Carolina / South Carolina Department of Health and Environmental Control
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Vermont / Vermont Department of Environmental Conservation
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

Power of Attorney

WESTCHESTER FIRE INSURANCE COMPANY

Know all men by these presents: That WESTCHESTER FIRE INSURANCE COMPANY, a corporation of the Commonwealth of Pennsylvania pursuant to the following Resolution, adopted by the Board of Directors of the said Company on December 11, 2006, to wit:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such persons written appointment as such attorney-in-fact .

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested.

Does hereby nominate, constitute and appoint Cori Riddle, Francis J Curran, Marina A Kenney, Sally Phillips all of the City of Philadelphia, Pennsylvania, each individually if there be more than one named, its true and lawful attorney-in-fact, to make, execute, seal and deliver on its behalf, and as its act and deed any and all bonds, undertakings, recognizances, contracts and other writings in the nature thereof in penalties not exceeding SEVENTY FIVE MILLION DOLLARS & ZERO CENTS ($75,000,000.00) and the execution of such writings in pursuance of these presents shall be as binding upon said Company, as fully and amply as if they had been duly executed and acknowledged by the regularly elected officers of the Company at its principal office,

IN WITNESS WHEREOF, the said Stephen M. Haney, Vice-President, has hereunto subscribed his name and affixed the Corporate seal of the said WESTCHESTER FIRE INSURANCE COMPANY this 6 day of September 2017

WESTCHESTER FIRE INSURANCE COMPANY

Stephen M. Haney , Vice President

COMMONWEALTH OF PENNSYLVANIA
COUNTY OF PHILADELPHIA ss.

On this 6 day of September, 2017 before me, a Notary Public of the Commonwealth of Pennsylvania in and for the County of Philadelphia came Stephen M. Haney ,Vice-President of the WESTCHESTER FIRE INSURANCE COMPANY to me personally known to be the individual and officer who executed the preceding instrument, and he acknowledged that he executed the same, and that the seal affixed to the preceding instrument is the corporate seal of said Company; that the said corporate seal and his signature were duly affixed by the authority and direction of the said corporation, and that Resolution, adopted by the Board of Directors of said Company, referred to in the preceding Instrument, is now in force.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my official seal at the Cityof Philadelphia the day and year first above written.

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
KAREN E. BRANDT, Notary Public
City of Philadelphia, Phila. County
My Commission Expires Sept. 26, 2018

Notary Public

I, the undersigned Assistant Secretary of the WESTCHESTER FIRE INSURANCE COMPANY, do hereby certify that the original POWER OF ATTORNEY, of which the foregoing is a substantially true and correct copy, is in full force and effect.

In witness whereof, I have hereunto subscribed my name as Assistant Secretary, and affixed the corporate seal of the Corporation, this 16th day of April 20 18.

Dawn M. Chloros, Assistant Secretary

THIS POWER OF ATTORNEY MAY NOT BE USED TO EXECUTE ANY BOND WITH AN INCEPTION DATE AFTER SEPTEMBER 06, 2019.

DocuGard #04546 contains a security pantograph, blue background, heat-sensitive ink, coin-reactive watermark, and microtext printing on border.

HEAT SENSITIVE SHIELD

AMENDMENT TO TRUST AGREEMENT DATED [MARCH 25, 2022]

THIS Amendment, dated this 25th day of March, 2022 ("Amendment"), amends the Trust Agreement (the "Agreement"), dated April 28, 2009, and revised on October 15, 2013, by and between The Hertz Corporation, a Delaware corporation (the "Grantor") and The Bank of New York Mellon, a New York banking corporation (the "Trustee"),

WHEREAS, the United States Environmental Protection Agency has established certain regulations applicable to the Grantor, requiring that an owner or operator of a hazardous waste management facility shall provide assurance that funds will be available when needed for closure and/or post-closure car of the facility,

WHEREAS, the Grantor has elected to obtain a Surety Bond and has established a standby trust fund to provide all or part of such financial assurance for the facility identified herein,

WHEREAS, the parties desire to amend the Agreement as set forth herein, and

NOW, THEREFORE, the Grantor and Trustee agree as follows:

1. The existing Exhibit A is replaced with the attached revised Exhibit A.

2. The existing Exhibit B is replaced with the attached revised Exhibit B.

3. Representations and Warranties.

Grantor hereby represents and warrants with respect to itself as of the date of this Amendment, that:

i. It is duly organized and existing under the laws of the jurisdiction of its organization, with full power to cany on its business as now conducted, to enter into this Amendment and to perform its obligations hereunder; and

ii. This Amendment has been duly authorized, executed and delivered by it, constitutes a valid and legally binding obligation of it, enforceable in accordance with its terms, and no statute, regulation, rule, order, judgment or contract binding on it prohibits it's execution or, performance of this Amendment.

4. Governing Law.

This Amendment shall be administered, construed and enforced according to the laws of the State of New Jersey.

5. Successors and Assigns.

This Amendment shall extend to and shall be binding upon the Panics hereto and their respective successors and permitted assignees.

6. Ratification.

Except as hereby amended, the provisions of the Agreement are hereby ratified and confirmed and shall remain in full force and effect.

7. Severability.

In the event that any provision of this Amendment shall be declared invalid or unenforceable by any regulatory body or court having jurisdiction, such invalidity or unenforceability shall not affect the validity or enforceability of the remaining portions of this Amendment, and the invalid, illegal or unenforceable provision shall be replaced by a valid, legal and enforceable provision that comes closest to the intent of the parties underlying the invalid, illegal or unenforceable provision.

8. Headings.

The headings of the Sections have been inserted for convenience of reference only and shall not be deemed to constitute a part of this Amendment.

9. Counterparts.

This Amendment is executed in triplicate original, each of which shall be deemed an original, but which shall each constitute but one Agreement, with each party retaining an executed original. The parties may sign and deliver this Amendment by electronic transmission, including PDF. All the parties agree that the delivery of the Amendment by electronic transmission shall have the same force and effect as delivery of original signatures and that each party may use such electronic signatures as evidence of the execution and delivery of this Amendment by both parties to the same extent that an original signature could be used.

IN WITNESS, whereof the parties have caused this Amendment to be executed by their respective officers duly authorized and their corporate seals, if applicable, to be hereunto affixed and attested as of the date first written above.

ACKNOWLEDGMENT

Grantor

By: _____

Name and Title: Timothy Egan, Sr. Director Environmental & Fueling and Project Coordination

The Bank of New York Mellon, as Trustee

By: _____ Digitally signed by Hacker Thomas O Date: 2022.03.30 13:48:55 -04'00'

Name and Title: Thomas Hacker, Vice President

EXHIBIT A

RE: Standby Trust dated 10/13/2013

List revised March 16, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
					0
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					3
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate trust				
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Drive)		2
					5
HI					
	On separate trust				
IA					
	No UST's				

IL

Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2
				4

IN

No UST's

KS

No UST's

KY

Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
			2

LA

No UST's

MA

Boston	Boston Metro	30 Park Plaza	1
East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
East Boston	Boston Area Ops	450 Mcclellan Highway	3
Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
			8

MD

Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
			3

ME

Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
			1

MI

Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
			7

MN

Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
			2

MO

Kansas City	Kansas City International Airport	516 Madrid Avenue	2
Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
		UST Covered by MO PST Insurance Fund	
Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
			5

MS

No UST's

NC

Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
			3

NE

Omaha	Eppley Airfield	5404 Abbott Drive		2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
				3

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	**(2) AST (2) UST**	4
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	**(2) AST (1) UST**	3
				7

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				4

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		3
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				23

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
Warr Acres	Data Center	5601 North West Expressway		2
				5

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				3

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
Philadelphia	Philadelphia International Airport	Car Return Road		3
Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
				12

PR

	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1
SC					
	No USTs				
					0
TN					
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					2
TX					
	On separate bond				
UT					
	No USTs				
VA					
	Alexandria	Ronald Reagan Washington National Airport Maint	3800 Jefferson Davis		1
	Arlington	Ronald Reagan Washington National Airport QTA	Garage A Abington Drive		2
	Chantilly	Washington Dulles International Airport QTA	23540 Auto Pilot Drive		3
	Norfolk	Norfolk International Airport	3323 North Military Highway		1
	Richmond	Richmond International Airport	5683 Gulf Stream Road		2
					9
VT					
	No USTs				
WA					
	Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

STANDBY TRUST AGREEMENT

Trust agreement, the "Agreement," entered into as of **April 28, 2009** by and between The Hertz Corporation ("Hertz"), a Delaware corporation, the "Grantor," and The Bank of New York, a New York banking corporation, the "Trustee."

Whereas, the United States Environmental Protection Agency, an agency of the United States Government, various state environmental agencies, the "Implementing Agencies" and the specific agencies known as the "State of Alaska Department of Environmental Conservation" and "State of Maryland" have established certain regulations applicable to the Grantor, requiring that an owner or operator of an underground storage tank shall provide assurance that funds will be available when needed for corrective action and third-party compensation for bodily injury and property damage caused by sudden and nonsudden accidental releases arising from the operation of the underground storage tank. The attached Exhibit A lists the number of tanks at each facility and the name(s) and address(es) of the facility(ies) where the tanks are located that are covered by the standby trust agreement.

Whereas, the Grantor has elected to establish a surety bond, to provide all or part of such financial assurance for the underground storage tanks identified herein and is required to establish a standby trust fund able to accept payments from the instrument.

Whereas, the Grantor, acting through its duly authorized officers, has selected the Trustee to be the trustee under this agreement, and the Trustee is willing to act as trustee;

Now, therefore, the Grantor and the Trustee agree as follows:

Section 1. Definitions

As used in this Agreement:

(a) The term "Grantor" means the owner or operator who enters into this Agreement and any successors or assigns of the Grantor.

(b) The term "Trustee" means the Trustee who enters into this Agreement and any successor Trustee.

Section 2. Identification of the Financial Assurance Mechanism

This Agreement pertains to the surety bond.

Section 3. Establishment of Fund

The Grantor and the Trustee hereby establish a trust fund, the "Fund," for the benefit of the **Implementing Agencies**. The Grantor and the Trustee intend that no third party have access to the Fund except as herein provided. The Fund is established initially as a

standby to receive payments and shall not consist of any property. Payments made by the provider of financial assurance pursuant to the **Director of the Implementing Agencies'** instruction are transferred to the Trustee and are referred to as the Fund, together with all earnings and profits thereon, less any payments or distributions made by the Trustee pursuant to this Agreement. The Fund shall be held by the Trustee, IN TRUST, as hereinafter provided. The Trustee shall not be responsible nor shall it undertake any responsibility for the amount or adequacy of, nor any duty to collect from the Grantor as provider of financial assurance, any payments necessary to discharge any liability of the Grantor established by the Implementing Agencies.

Section 4. Payment for "Corrective Action" and/or Third-Party Liability Claims"

The Trustee shall make payments from the Fund as the Director of the Implementing Agencies shall direct, in writing, to provide for the payment of the costs of taking corrective action and/or compensating third parties for bodily injury and property damage caused by either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tanks covered by the financial assurance mechanism identified in this Agreement.

The Fund may not be drawn upon to cover any of the following:

(a) Any obligation of Hertz under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of Hertz arising from, and in the course of employment by Hertz;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by Hertz that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which Hertz is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Trustee shall reimburse the Grantor, or other persons as specified by the Director of the Implementing Agency, from the Fund for corrective action expenditures and/or third-party liability claims in such amounts as the Director of the Implementing Agency shall direct in writing. In addition, the Trustee shall refund to the Grantor such amounts as the Director of the Implementing Agency specifies in writing. Upon refund, such funds shall no longer constitute part of the Fund as defined herein.

Section 5. Payments Comprising the Fund

Payments made to the Trustee for the Fund shall consist of cash and securities acceptable to the Trustee.

Section 6. Trustee Management

The Trustee shall invest and reinvest the principal and income of the Fund and keep the Fund invested as a single fund, without distinction between principal and income, in accordance with general investment policies and guidelines which the Grantor may communicate in writing to the Trustee from time to time, subject, however, to the provisions of this Section. In investing, reinvesting, exchanging, selling, and managing the Fund, the Trustee shall discharge his duties with respect to the trust fund solely in the interest of the beneficiaries and with the care, skill, prudence, and diligence under the circumstances then prevailing which persons of prudence, acting in a like capacity and familiar with such matters, would use in the conduct of an enterprise of a like character and with like aims; except that:

(i) Securities or other obligations of the Grantor, or any other owner or operator of the tanks, or any of their affiliates as defined in the Investment Company Act of 1940, as amended, 15 U.S.C. 80a-2(a), shall not be acquired or held, unless they are securities or other obligations of the federal or a state government;

(ii) The Trustee is authorized to invest the Fund in time or demand deposits of the Trustee, to the extent insured by an agency of the federal or state government; and

(iii) The Trustee is authorized to hold cash awaiting investment or distribution uninvested for a reasonable time and without liability for the payment of interest thereon.

Section 7. Commingling and Investment

The Trustee is expressly authorized in its discretion:

(a) To transfer from time to time any or all of the assets of the Fund to any common, commingled, or collective trust fund created by the Trustee in which the Fund is eligible to participate, subject to all of the provisions thereof, to be commingled with the assets of other trusts participating therein; and

(b) To purchase shares in any investment company registered under the Investment Company Act of 1940, 15 U.S.C. 80a-1 et seq., including one which may be created, managed, underwritten, or to which investment advice is rendered or the shares of which are sold by the Trustee. The Trustee may vote such shares in its discretion.

Section 8. Express Powers of Trustee

Without in any way limiting the powers and discretions conferred upon the Trustee by the other provisions of this Agreement or by law, the Trustee is expressly authorized and empowered:

(a) To sell, exchange, convey, transfer, or otherwise dispose of any property held by it, by public or private sale. No person dealing with the Trustee shall be bound to see to the application of the purchase money or to inquire into the validity or expediency of any such sale or other disposition;

(b) To make, execute, acknowledge, and deliver any and all documents of transfer and conveyance and any and all other instruments that may be necessary or appropriate to carry out the powers herein granted;

(c) To register any securities held in the Fund in its own name or in the name of a nominee and to hold any security in bearer form or in book entry, or to combine certificates representing such securities with certificates of the same issue held by the Trustee in other fiduciary capacities, or to deposit or arrange for the deposit of such securities in a qualified central depository even though, when so deposited, such securities may be merged and held in bulk in the name of the nominee of such depository with other securities deposited therein by another person, or to deposit or arrange for the deposit of any securities issued by the United States Government, or any agency or instrumentality thereof, with a Federal Reserve bank, but the books and records of the Trustee shall at all times show that all such securities are part of the Fund;

(d) To deposit any cash in the Fund in interest-bearing accounts maintained or savings certificates issued by the Trustee, in its separate corporate capacity, or in any other banking institution affiliated with the Trustee, to the extent insured by an agency of the federal or state government; and

(e) To compromise or otherwise adjust all claims in favor of or against the Fund.

Section 9. Taxes and Expenses

All taxes of any kind that may be assessed or levied against or in respect of the Fund and all brokerage commissions incurred by the Fund shall be paid from the Fund. All other expenses incurred by the Trustee in connection with the administration of this Trust, including fees for legal services rendered to the Trustee, the compensation of the Trustee to the extent not paid directly by the Grantor, and all other proper charges and disbursements of the Trustee shall be paid from the Fund.

Section 10. Advice of Counsel

The Trustee may from time to time consult with counsel, who may be counsel to the Grantor, with respect to any questions arising as to the construction of this Agreement or any action to be taken hereunder. The Trustee shall be fully protected, to the extent permitted by law, in acting upon the advice of counsel.

Section 11. Trustee Compensation

The Trustee shall be entitled to reasonable compensation for its services as agreed upon in writing from time to time with the Grantor.

Section 12. Successor Trustee

The Trustee may resign or the Grantor may replace the Trustee, but such resignation or replacement shall not be effective until the Grantor has appointed a successor trustee and this successor accepts the appointment. The successor trustee shall have the same powers and duties as those conferred upon the Trustee hereunder. Upon the successor trustee's acceptance of the appointment, the Trustee shall assign, transfer, and pay over to the successor trustee the funds and properties then constituting the Fund. If for any reason the Grantor cannot or does not act in the event of the resignation of the Trustee, the Trustee may apply to a court of competent jurisdiction for the appointment of a successor trustee or for instructions. The successor trustee shall specify the date on which it assumes administration of the trust in writing sent to the Grantor and the present Trustee by certified mail 10 days before such change becomes effective. Any expenses incurred by the Trustee as a result of any of the acts contemplated by this Section shall be paid as provided in Section 9.

Section 13. Instructions to the Trustee

All orders, requests, and instructions by the Grantor to the Trustee shall be in writing, signed by such persons as are designated in the attached Exhibit B or such other designees as the Grantor may designate by amendment to Exhibit B. The Trustee shall be fully protected in acting without inquiry in accordance with the Grantor's orders, requests, and instructions. All orders, requests, and instructions by the Director of the Implementing Agency to the Trustee shall be in writing, signed by the Director of the Implementing Agency, and the Trustee shall act and shall be fully protected in acting in accordance with such orders, requests, and instructions. The Trustee shall have the right to assume, in the absence of written notice to the contrary, that no event constituting a change or a termination of the authority of any person to act on behalf of the Grantor or the Director of the Implementing Agency hereunder has occurred. The Trustee shall have no duty to act in the absence of such orders, requests, and instructions from the Grantor and/or the Director of the Implementing Agency, except as provided for herein.

Section 14. Amendment of Agreement

This Agreement may be amended by an instrument in writing executed by the Grantor and the Trustee, or by the Trustee and the Director of the Implementing Agency if the Grantor ceases to exist.

Section 15. Irrevocability and Termination

Subject to the right of the parties to amend this Agreement as provided in Section 14, this Trust shall be irrevocable and shall continue until terminated at the written direction of the Grantor and the Trustee, or by the Trustee and the Director of the Implementing

Agency, if the Grantor ceases to exist. Upon termination of the Trust, all remaining trust property, less final trust administration expenses, shall be delivered to the Grantor.

Section 16. Immunity and Indemnification

The Trustee shall not incur personal liability of any nature in connection with any act or omission, made in good faith, in the administration of this Trust, or in carrying out any directions by the Grantor or the Director of the Implementing Agency issued in accordance with this Agreement. The Trustee shall be indemnified and saved harmless by the Grantor, from and against any personal liability to which the Trustee may be subjected by reason of any act or conduct in its official capacity, including all expenses reasonably incurred in its defense in the event the Grantor fails to provide such defense.

Section 17. Choice of Law

This Agreement shall be administered, construed, and enforced according to the laws of the state of New Jersey, or the Comptroller of the Currency in the case of National Association banks.

Section 18. Interpretation

As used in this Agreement, words in the singular include the plural and words in the plural include the singular. The descriptive headings for each section of this Agreement shall not affect the interpretation or the legal efficacy of this Agreement.

In Witness where of the parties have caused this Agreement to be executed by their respective officers duly authorized and their corporate seals (if applicable) to be hereunto affixed and attested as of the date first above written. The parties below certify that the wording of this Agreement is identical to the wording specified in 40 CFR 280.103(b)(1) as such regulations were constituted on the date written above.

[Name of the Grantor] The Hertz Corporation; TRACY MASELLA

[Title] Environmental Compliance Manager

[Signature of Grantor] Tracy Masella

Attest:

[Signature of Trustee] THOMAS HACKER VICE PRESIDENT

[Name of the Trustee] The Bank of New York Mellon

[Title]

[Seal]

[Signature of Witness] Wendy Morgan

[Name of the Witness] Wendy Morgan
Assistant Treasurer

[Title]

[Seal]

(2) The standby trust agreement, or trust agreement must be accompanied by a formal certification of acknowledgement similar to the following. State requirements may differ on the proper content of this acknowledgment. State of New Jersey, County of Bergen.

On this 4.28.09, before me personally came TRACY MASELLA to me known, who, being by me duly sworn, did depose and say that she/he resides at HERTZ, that she/he is employee of Hertz, the corporation described in and which executed the above instrument; that she/he knows the seal of said corporation; that the seal affixed to such instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation; and that she/he signed her/his name thereto by like order.

[Signature of Notary Public] Kathryn McCann

[Name of Notary Public]

KATHRYN McCANN
NOTARY PUBLIC OF NEW JERSEY
MY COMMISSION EXPIRES JAN. 31, 2012

REMEDIAL EXCAVATION REPORT

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Submitted To
The Hertz Corporation
555 Route 1
Iselin, New Jersey 08830

Submitted By
ATC Associates Inc.
50 East Foothill Boulevard
Arcadia, California 91006
ATC Job No. 43.75015.0005
August 18, 2005

Prepared by:

David Hankins

David Hankins, P.G.
Project Geologist

Reviewed and Approved by:

Mark e Pate

Mark Pate
Director of Building Sciences

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Table 2 Previous Site Investigation – Groundwater Analytical Results – (ATC Associates, September 2003)

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Figure 2 Site Plan

Figure 3 Previous Site Investigation Map – Soil Boring Locations (ATC Associates, August 2003)

Figure 4 Soil Sample Location Map

APPENDICES

Appendix A Health and Safety Plan

Appendix B Permits

Appendix C Standard Operating Procedures
Field Soil Vapor Monitoring
South Coast Air Quality Management District (SCAQMD) Rules 1149 and 1166

Appendix D Laboratory Reports and Chain-of-Custody Documentation

Appendix E Non Hazardous Soil Manifests

1.0 SITE DESCRIPTION

a) Release Number(s): California Regional Water Quality Control Board Case ID 900450670

b) Facility Name: Hertz Los Angeles International Airport (LAX)

c) Facility Street Address: 9000 Airport Boulevard
City: Los Angeles Zip: 90045
County: Los Angeles Phone: (310) 568-3434

d) Describe occupancy of the facility: The Hertz Corporation

e) Describe current property use: Car Rental Facility

2.0 INVOLVED PARTIES

a) Responsible person: The Hertz Corporation
Attn: Mr. Roland Costanzo
555 Route 1
Iselin, New Jersey 08830
Phone: (732) 750-9510

b) Facility Contact: The Hertz Corporation
Attn: Mr. Kelly Graham
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name: ATC Associates Inc.
Contact: David Hankins, P.G.
Title: Project Geologist
Address: 50 East Foothill Boulevard
Arcadia, CA 91006
Phone: (626) 447-5216 Fax: (626) 447-7593

4.0 BACKGROUND INFORMATION

4.1 Site History

The site is located at 9000 Airport Boulevard in Los Angeles California as shown in Figure 1 (Vicinity Map) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling system. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entry way into and out of the facility as shown in Figure 2 (Site Plan).

The site is composed of the two main fueling areas, the "eastern" fueling system and the "western" fueling system. The eastern system consists of two 12,000 gallon gasoline USTs with 10 dispenser islands. Each island has one fuel dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are aligned north-south in a common excavation. The western system consists of four gasoline USTs, one diesel UST, and four dispenser islands. The three gasoline USTs and one diesel UST are located just north of the dispenser islands and are aligned north-south in a common excavation.

The western system consists of four 10,000-gallon gasoline USTs, one 10,000-gallon diesel UST, and four dispenser islands. The gasoline USTs are located to the north of the dispenser islands and are aligned north-south in a common excavation. The diesel UST is located approximately 15-20 feet east of the four gasoline USTs, and is also aligned north-south. This UST was originally installed to store methanol fuel, but has been retrofitted for gasoline. It is unclear at this time whether this tank is located in its own excavation, or shares a common excavation with the four tanks to the west. Each dispenser island in the western system is equipped with two fuel dispensers, and it is likewise covered by a metal canopy structure.

Directly north of both the eastern and western systems is an eight foot cinderblock wall immediately adjacent, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard west of it. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 Previous Site Characterizations

In July 2003, ATC Associates Inc. (ATC) directed and supervised the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on Figure 3. The purpose of the assessment was to evaluate possible environmental impact to soil prior to pending UST upgrade activities to comply with Senate Bill SB 989. Borings B-1 through B-8 were advanced in the vicinity of the eastern UST system. Borings B-9 through B-21 were advanced in the vicinity of the western UST system.

Twenty-One (21) soil samples were delivered under chain-of-custody protocol to SPL Laboratory of Houston, Texas for laboratory analysis. The samples were analyzed for total petroleum hydrocarbons characterized as

diesel (TPHd), total petroleum hydrocarbons characterized as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), and methyl-tert-butyl-ether (MTBE) in accordance with EPA Test Methods 8015 Modified, and EPA Method 8260B.

Seven (7) of the soil samples contained one or more petroleum hydrocarbon constituent concentrations above their respective laboratory reporting limits (RLs). A summary of soil sample analytical results from this site assessment is provided in Table 1. Details of this assessment are presented in the ATC, *Additional Site Assessment Report*, dated August 25, 2003 (ATC Project No. 78.75015.0001).

Neither TPHd nor BTEX compounds were detected above the RLs in the soil samples analyzed. TPHg was detected above the RLs in four samples (B3-5, B11-20, B13-10, and B19-10). Soil sample B3-5 contained a TPHg concentration of 300 micrograms per kilogram (µg/kg). TPHg results ranged from 120 µg/kg in B19-10 to 160 µg/kg in B13-10 to 360 µg/kg in B11-20.

MTBE was detected in six samples collected from borings advanced in the area of the western UST system, near the northernmost fueling island and around the four western-most USTs. MTBE was not detected in the analyzed soil samples collected from the eastern UST system, nor in samples collected near the southern fuel dispensing island of the western system. The laboratory RL for MTBE was less than five (<5) µg/kg. MTBE analytical results ranged from 30 µg/kg in B19-10 and 200 µg/kg in B18-10, to 1,800 µg/kg in B14-25 and 2,000 µg/kg in B11-20.

Minor petroleum hydrocarbon impact to soil was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appeared that this impact was contained and attributed to minor spills at the dispenser. The hydrocarbon contamination around the western UST system appeared to be confined to the UST cavity and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. The vertical extent of the MTBE contamination was not defined by this investigation. Based on the orientation of the western UST system and the analytical results, it appeared that the deepest impacted soil was located in the area along the western portion of the UST cavity (between B-11 and B-14).

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet below ground surface for laboratory analysis. The soil samples were shipped overnight to SPL Laboratories (SPL), a California certified laboratory, using proper chain of custody procedures. The samples were analyzed for BTEX, and MTBE in accordance with EPA Test Method 8260 and for TPHg and TPHd, in accordance with EPA Test Method 8015. Soil samples collected between 45 and 55 feet below ground surface contained the highest levels of MTBE (ranging between 1,300 to 48,000 micrograms per liter (ug/L)). The MTBE concentrations decreased between one and two orders of magnitude (to 8 and 18 ug/L) between 55 feet and 63 feet below ground surface. The remaining analytes were at trace levels. A summary of groundwater analytical results from this site assessment is provided in Table 2.

Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of blank 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed. On September 16, 2003, groundwater was gauged, purged, and sampled. Depth to groundwater was measured at approximately 53 feet bgs. Analysis of groundwater samples were performed by SPL. The water sample was analyzed for BTEX, and MTBE using EPA Test Method 8260 and for TPHg and TPHd, using EPA Test Method 8015. TPHg was

detected at concentration of 61 ug/L. TBA and MTBE were reported at concentrations of 2,500 ug/L, and 8,700 ug/L, respectively, in the groundwater sample collected from MW-1. All other analytes were not detected above their respective detection limits.

4.3 Scope of Work

This remedial excavation report summarizes the site activities conducted at the site from March 23 to April 7, 2005. ATC conducted the following:

- Prepared a Site Specific Health & Safety Plan (Appendix A).
- Excavated hydrocarbon impacted soils based on the results of prior site assessments. Soil excavation activities were conducted using a backhoe.
- Petroleum hydrocarbon-impacted soil was identified by hydrocarbon staining and odors. A portable organic vapor analyzer (OVA) or photo-ionization detector (PID) was used to monitor the presence of volatile organic compounds (VOCs) in soil and to assess ambient air quality.
- Soil samples were collected from the bottom corners of the excavations and from beneath the former dispenser and piping locations to confirm removal of the hydrocarbon-impacted soil.
- Soil samples were analyzed for total petroleum hydrocarbons characterized as gasoline (TPHg), total petroleum hydrocarbons characterized as diesel (TPHd), benzene, toluene, ethylbenzene, total xylenes (BTEX), and methyl-tertiary-butyl ether (MTBE) in accordance with Environmental Protection Agency (EPA) Test Methods 8015M and 8260, respectively.
- Conducted Organic Vapor Monitoring to obtain preliminary data regarding the degree of potential petroleum hydrocarbon-impact to soil and for health and safety concerns.
- Prepared this Data Evaluation and Remedial Action Report summarizing the findings.

5.0 GEOLOGIC SETTING

5.1 Regional Geology

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from the Ballona Gap south, to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the Pacific Ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The Sand Hills consist of a narrow strip of active or recent dunes along the coast an older stabilized sand dunes inland.

The site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dunes have been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

5.2 Hydrogeology

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. It is unknown at the present time whether the aquifer underlying the subject site is currently in use. The regional direction of groundwater flow in interpreted to generally be toward the west-southwest.

6.0 FIELD ACTIVITIES

Excavation activities were initiated at the site on March 23, 2005, and excavation and backfilling activities continued until April 7, 2005. H.B. Covey, Inc. (H.B. Covey) was retained by Hertz to provide oversight for the upgrade the UST system at the site and conduct remedial excavation activities under the direction of ATC personnel. H.B. Covey attained all necessary permits for the UST removals. A copy of the tank removal permit is included in Appendix B of this report. Graves Construction Co. (Graves) was subcontracted by H.B. Covey to supply equipment and conduct excavation services. The remedial excavation, as proposed in the workplan was to be limited to the areas adjacent to, and beneath, the former UST locations at the "western" fueling system. The initially proposed excavation limits are illustrated in Figure 3, Site Plan with Extent of Proposed Remedial Excavation (ATC, January 2004). It was initially estimated that approximately 3,000 cubic yards of soil would need to be excavated in order to remove the petroleum hydrocarbon-impacted source area. During the course of excavation operations, overburden soil not impacted with petroleum hydrocarbons was excavated and placed into two stockpiles on-site. One stockpile was designated as the Impacted Stockpile (ISP) and the other was designated as the Clean Stockpile (CSP). Petroleum hydrocarbon-impacted soils were identified by the presence of hydrocarbon staining, field air monitoring, and odors. A portable PID was used to monitor the presence of volatile organic compounds (VOCs) in soil, and to assess ambient air quality. Ambient air in the downwind direction was monitored approximately every 15 to 30 minutes during the removal of the impacted soil in general accordance with ATC Standard Operating Procedures and South Coast Air Quality Management District (SCAQMD) rules 1149 and 1166, included in Appendix C. Per SCAQMD rules 1149 and 1166, ATC maintained rule 1166 soil air monitoring records and notified the SCAQMD by fax within 24 hours of any VOC soil concentration readings exceeding 50 PPM.

The western fueling area was covered with asphalt and concrete pavement. On March 23, a backhoe was utilized to break up the asphalt and concrete pavement around the gasoline USTs and piping runs and load it into trucks for disposal offsite. Based on visual and olfactory observations and PID soil screening readings, pea gravel initially encountered in the UST area did not appear to have any significant contamination. A CSP stockpile was initiated adjacent to the west side of the dispenser canopy. Pea gravel exposed in the piping area appeared to be impacted and an ISP stockpile was established adjacent to the west side of the dispenser canopy to the south of the CSP stockpile. Stockpiled soil was placed on plastic visqueen sheeting.

On March 24, ATC oversaw the excavation of soils around the four gasoline USTs in the western fueling area. Standing water covered was encountered at a depth of approximately one foot bgs in the UST excavation, just below the concrete pavement. A hydrocarbon sheen was observed on the surface of the water. However, the standing water appeared to be localized and did not reflect a groundwater table. The water was removed with a vacuum truck and no additional water was encountered in the excavations. After the USTs were exposed, degassing of the USTs was initiated.

On March 25, ATC oversaw the excavation of soils around a single diesel UST located to the east of the western fueling area gasoline UST excavation. Based on visual and olfactory observations, and on PID soil screening readings, pea gravel encountered in the diesel UST excavation did not appear to have any significant contamination. A second CSP stockpile was initiated adjacent to the east side of the dispenser canopy. After degassing and exposing all of the USTs, the USTs were cleaned and inspected. A crane was utilized to remove the five USTs and place them on flatbed trucks for offsite disposal. Under the supervision of the Los Angeles City Fire Department (LAFD), ATC collected two soil samples from the diesel UST excavation. Soil samples S1-17 and S2-17 were collected from the bottom of the excavation, at a depth of approximately 17 feet below ground surface (bgs), at the northwest and southeast corners of the diesel tank

excavation, respectively. Laboratory analytical data indicated TPHd concentrations of 32 and 86 milligrams per kilogram (mg/kg) in soil samples S1-17 and S2-17, respectively. BTEX constituents and oxygenates were at concentrations below detection limits in both of the samples. A summary of soil sample analytical results is provided in Table 3 and laboratory data reports are included in Appendix D. A soil sample location map is shown in Figure 4. At the direction of the LAFD, no soil samples were collected from the gasoline UST excavation at this time.

On March 29, 30, and 31, 2005, ATC oversaw the additional excavation of the gasoline UST pit and the excavation of the soils beneath the former dispenser locations.

On April 1, 2005, excavation of the soils beneath the former dispenser locations continued. Soil from the ISP stockpile was loaded into trucks for offsite disposal. Copies of non-hazardous soil manifests are included in Appendix E. A total of 15 trucks containing approximately 325 tons of soil were loaded and transported to a state licensed landfill facility for disposal.

On April 4, 2005, loading of ISP stockpiles into trucks for offsite disposal continued. A total of 11 trucks containing approximately 230 tons of soil were loaded and transported to a state licensed landfill facility for disposal. Under the supervision of the LAFD, ATC collected a total of 16 soil samples from the gasoline UST excavation, beneath the former dispenser locations, and beneath the former piping locations. Soil samples S3-18, S4-18, S5-18, and S6-18 were collected from the bottom of the gasoline UST excavation, at a depth of approximately 18 feet bgs, at the northeast, southeast, southwest, and northwest corners of the diesel tank excavation, respectively. Laboratory analytical data indicated TPHg concentrations below laboratory detection limits in soil samples S3-18 and S4-18 and at concentrations of 14 and 1.0 mg/kg in soil samples S5-18 and S6-18, respectively. BTEX constituents were only detected in sample S5-18. Benzene was below laboratory detection limits and toluene, ethylbenzene, and xylenes were present at concentrations of 0.002, 0.014, and 0.79 mg/kg, respectively. MTBE was detected in soil samples S3-18, S4-18, S5-18, and S6-18 at concentrations of 0.11, 0.052, 0.24, and 0.67 mg/kg, respectively.

Soil samples S7-2, S8-2, S11-2, S12-2, S15-2, S16-2, S17-2, and S18-2 were collected from beneath the former fuel dispenser locations at a depth of approximately 2 feet bgs. TPHg was detected in three of the soil samples with concentrations ranging from 0.5 to 150 mg/kg.; TPHd was detected in six of the soil samples with concentrations ranging from 5 to 82 mg/kg; benzene was detected in one soil sample (S12-2) at a concentration of 0.006 mg/kg; toluene, ethylbenzene, and xylenes were detected in two of the soil samples with concentrations ranging from 0.008 mg/kg (ethylbenzene) to 0.43 mg/kg (toluene); and MTBE was detected in six of the soil samples with concentrations ranging from 0.040 to 0.25 mg/kg.

During excavation activities a total of approximately 1,000 tons (approximately 850 cubic yards) of petroleum hydrocarbon-impacted soil was removed from the site. This soil was loaded onto transport trucks for delivery under non-hazardous waste manifest to Candelaria Environmental Company (a state certified disposal facility) located in San Deigo, California. Copies of the soil transportation manifests are included in Appendix E.

Soil samples were analyzed for TPHg and TPHd, by Environmental Protection Agency (EPA) Test Method 8015 Modified and for BTEX and MTBE by EPA Test Method 8260. Soil samples were collected using Encore® samplers utilizing method 5035 preservation method and delivered under chain-of-custody protocol to Zymax Envirotechnology laboratory of San Diego, California.

7.0 CONCLUSIONS AND RECOMMENDATIONS

ATC directed remedial excavation activities at the Hertz facility located at LAX from March 23, 2005 through April 4, 2005. Transportation manifests indicate that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results indicate that TPHg, TPHd, benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, are still present in the remaining soil. The TPHg, TPHd, and benzene concentrations are below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board in the *Interim Site Assessment and Cleanup Guidebook*, May 1996, based on a depth to groundwater of approximately 53 feet as measured in well MW-1. Additionally, the benzene and MTBE concentrations are below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils.

Based on laboratory analytical results and field observations, no further investigation is deemed necessary in conjunction with the removal of hydrocarbon impacted soils associated with the western fueling system at the site.

As part of a groundwater assessment investigation conducted in September 2003, ATC collected and analyzed a groundwater sample from well MW-1 located adjacent to the gasoline UST area. Laboratory analytical data indicated TPHg, MTBE, and TBA was present in the sample at concentrations of 0.061 mg/l; 8,700 ug/l; and 2,500 ug/l; respectively. The well has not been sampled since September 2003. Based on the elevated concentrations of MTBE and TBA in the previous groundwater sample, ATC recommends the following:

- Perform additional groundwater sampling of well MW-1.

8.0 LIMITATIONS

ATC's professional services were performed, findings obtained and recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. ATC is not responsible for the independent conclusions, opinions or recommendations made by others based on the records reviewed, site inspection, field exploration and/or laboratory data presented in this report.

It should be noted that all environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. Subsequent field investigations may differ from the conditions defined by this investigation. Additionally, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report is not a regulatory compliance audit.

All specific data generated and reports written for this project are the proprietary information of Hertz and will only be released to Hertz, unless otherwise directed by law. These data are for the sole use and reliance of Hertz. The results presented in any oral or written reports are based upon the information acquired during this investigation. ATC considers business considerations set forth in this document to be the proprietary and confidential information of ATC. This report and the information contained herein shall not be used for any purpose other than as specifically stated in this report and shall not be disclosed to any other party without ATC's written consent.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment was based upon prior site history and observable conditions and activities. Existing hazardous materials and contaminants can escape detection using these methods.

The work performed in conjunction with this assessment and the data developed are intended as a description of available information at the dates and location given. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated.

9.0 REFERENCES

ATC Associates Inc., *Groundwater Assessment Report, The Hertz Corporation, 9000 Airport Boulevard, Los Angeles, CA,* October 8, 2003.

ATC Associates Inc., *Limited Site Assessment Report, The Hertz Corporation, 9000 Airport Boulevard, Los Angeles, CA,* October 6, 2003.

ATC Associates Inc., *Site Assessment Report, The Hertz Corporation, 9000 Airport Boulevard, Los Angeles, CA,* August 4, 2003.

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County,* DWR Bulletin No. 104, June 1961

TABLES

TABLE 1
Previous Site Investigation
Groundwater Analytical Results

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Sample ID	Depth	Results			
	(feet)	TPHd (mg/kg)	TPHg (ug/kg)	BTEX (ug/kg)	MTBE (ug/kg)
B1-5	5	<2	<100	<5	<5
B2-15	15	<2	<100	<5	<5
B3-5	5	<2	**300**	<5	<5
B4-5	5	<2	<100	<5	<5
B5-15	15	<2	<100	<5	<5
B6-5	5	<2	<100	<5	<5
B7-5	5	<2	<100	<5	<5
B8-5	5	<2	<100	<5	<5
B9-5	5	<2	<100	<5	<5
B10-5	5	<2	<100	<5	<5
B11-20	20	<2	**360**	<5	**2,000**
B13-10	10	<2	**160**	<5	**610**
B13-30	30	<2	<100	<5	**270**
B14-25	25	<2	<100	<5	**1,800**
B15-20	20	<2	<100	<5	<5
B16-15	15	<2	<100	<5	<5
B17-15	15	<2	<100	<5	<5
B18-15	15	<2	<100	<5	**200**
B18-25	25	<2	<100	<5	<5
B19-10	10	<2	**120**	<5	**30**
B19-20	20	<2	<100	<5	<5

Notes:

TPHd = total petroleum hydrocarbons as diesel
TPHg = total petroleum hydrocarbons as gasoline
BTEX = benzene, toluene, ethylbenzene, xylene
MTBE = methyl-tert-butyl-ether
mg/kg = milligrams per kilogram
ug/kg = micrograms per kilogram
<2 = less than the Reporting Limit

TABLE 2
Previous Site Investigation
Groundwater Analytical Results

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Well ID.	Sampling Date	PSH (feet)	TPHg (mg/L)	TPHd (mg/L)	B (µg/L)	T (µg/L)	E (µg/L)	X (µg/L)	MTBE (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	TAME (µg/L)
MW-1(B)	9/16/2003	0.00	**0.061**	<0.5	<5.0	<5.0	<5.0	<5.0	**8,700**	**2,500**	<10	<10	<10

Notes:

PSH = Phase Separate Hydrocarbon thickness.
TPHg = Total Petroleum Hydrocarbons as Gasoline, C4 to C20 (EPA Method 8260).
TPHd = Total Petroleum Hydrocarbons as Diesel, C8 to C40 (GC/MS Combination).
B = Benzene (EPA Method 8260)
T = Toluene (EPA Method 8260)
E = Ethylbenzene (EPA Method 8260)
X = Total Xylenes (EPA Method 8260)
TAME = t - Amyl Methyl Ether.
TBA = t - Butyl Alcohol.
DIPE = Diisopropyl Ether.
ETBE = Ethyl - t - Butyl Ether.
MTBE = Methyl - t - Butyl Ether.
µg/L = Micrograms per liter (~parts per billion).
mg/L = Milliagrams per liter (~parts per million).
< = Analytical result below the given laboratory Practical Quantitation Limit.

TABLE 3
Soil Sample Analytical Results

The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Sample Identification	Date Sampled	TPHg	TPHd	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TAME	TBA	DIPE	n-Butylbenzene	sec-Butylbenzene	Isopropylbenzene	4-Isopropyltoluene	Naphthalene	n-Propylbenzene	sec-Butylbenzene	1,2,4-Trimethylbenzene	1,2,5-Trimethlybenzene
SP-1	23-Mar-05	**7.9**	**720**	<0.005	<0.005	**0.004**	**0.013**	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-2	23-Mar-05	<0.5	**8.0**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-3	24-Mar-05	**6.1**	**110**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-4	24-Mar-05	<0.5	**100.0**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
SP-5	24-Mar-05	**1.3**	**23**	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
S1-16	25-Mar-05	~	**32.0**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S2-17	25-Mar-05	~	**86**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S3-18	04-Apr-05	<0.5	~	<0.005	<0.005	<0.005	<0.005	**0.11**	<0.005	**0.92**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S4-18	04-Apr-05	<0.5	~	<0.005	<0.005	<0.005	<0.005	**0.052**	<0.005	**0.86**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.006**	<0.005	<0.005	<0.005	<0.005
S5-18	04-Apr-05	**14**	~	<0.005	**0.002**	**0.014**	**0.79**	**0.24**	<0.005	**0.55**	<0.005	<0.005	<0.005	**0.01**	**0.008**	**0.21**	**0.026**	**0.009**	**0.48**	**0.3**
S6-18	04-Apr-05	**1.0**	~	<0.005	<0.005	<0.005	<0.005	**0.67**	<0.005	**2.7**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.03**	<0.005	<0.005	<0.005	<0.005
S7-2	04-Apr-05	<0.5	<5.0	<0.005	<0.005	<0.005	<0.005	**0.25**	**0.023**	**0.097**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.006**	<0.005	<0.005	<0.005	<0.005
S8-2	04-Apr-05	**150.0**	**5**	<0.005	<0.005	<0.005	**0.003**	**0.078**	<0.005	**0.17**	<0.005	**0.069**	**0.098**	<0.005	<0.005	**0.013**	<0.005	<0.005	<0.005	<0.005
S9-2	04-Apr-05	<0.5	**11.0**	<0.005	<0.005	<0.005	**0.004**	**0.30**	**0.011**	**0.63**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.006**	<0.005	<0.005	<0.005	<0.005
S10-2	04-Apr-05	<0.5	**29**	<0.005	<0.005	<0.005	<0.005	**0.083**	**0.006**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005

TABLE 3
Soil Sample Analytical Results

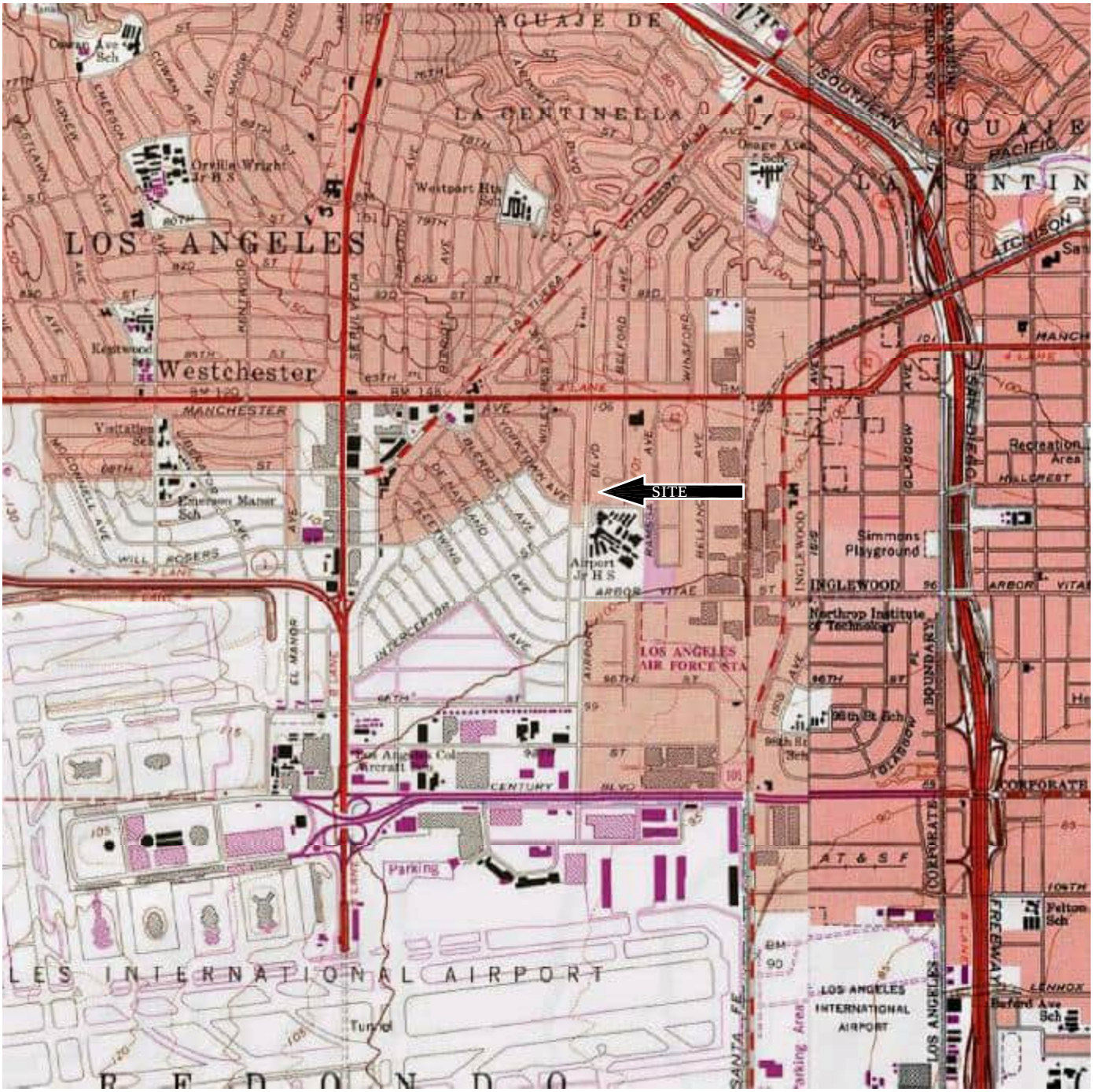
The Hertz Corporation
9000 Airport Boulevard
Los Angeles, California 90045

Sample Identification	Date Sampled	TPHg	TPHd	Benzene	Toluene	Ethylbenzene	Total Xylenes	MTBE	TAME	TBA	DIPE	n-Butylbenzene	sec-Butylbenzene	Isopropylbenzene	4-Isopropyltoluene	Naphthalene	n-Propylbenzene	sec-Butylbenzene	1,2,4-Trimethylbenzene	1,2,5-Trimethlybenzene
S11-2	04-Apr-05	<0.5	**82.0**	<0.005	<0.005	<0.005	<0.005	**0.2**	**0.008**	**0.18**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S12--2	04-Apr-05	**9.7**	**14**	**0.006**	**0.43**	**0.34**	**2.7**	**0.04**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.026**	<0.005	**0.044**	**0.2**	**0.005**	**1.9**	**0.54**
S13-2	04-Apr-05	**2**	**6.3**	<0.005	<0.005	**0.002**	**0.005**	**0.65**	**0.018**	**0.15**	<0.005	<0.005	<0.005	<0.005	<0.005	**0.021**	<0.005	<0.005	**0.014**	**0.005**
S14-2	04-Apr-05	<0.5	**6**	<0.005	<0.005	<0.005	**0.004**	**0.015**	<0.005	**0.17**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S15-2	04-Apr-05	<0.5	<5.0	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S16-2	04-Apr-05	**0.5**	**13**	<0.005	**0.02**	**0.008**	**0.073**	**0.041**	<0.005	**0.052**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	**0.024**	**0.008**
S17-2	04-Apr-05	<0.5	**27**	<0.005	<0.005	<0.005	<0.005	**0.043**	<0.005	**0.13**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005
S18-2	04-Apr-05	<0.5	**82**	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005

Notes: Results above the laboratory Practical Quantitation Limit (PQL) or Detection Limit (DL) are in boldface font.
All concentrations reported in milligrams per killogram (mg/kg)

TPHg = Total Petroleum Hydrocarbons characterized as Gasoline (EPA Test Method 8260)
MTBE = Methyl-tert-Butyl Ether by EPA Test Method 8260
TAME = tert-Amyl Methyl Ether by EPA Test Method 8260
TBA = tert-Butanol by EPA Test Method 8260
DIPE = Di-isopropyl Ether by EPA Test Method 8260
ETBE = Ethyl tert-Butyl Ether by EPA Test Method 8260
< = Less than the given laboratory detection limit or unknown if no quantifier present
See laboratory anlytical reports for complete list of analytes. Analytes not listed in this table were at concentrations less than the given PQL or DL

FIGURES



VENICE, CALIFORNIA QUADRANGLE, DATE 1978, SCALE 1:24,000

SCALE

0 .5 1

MILES

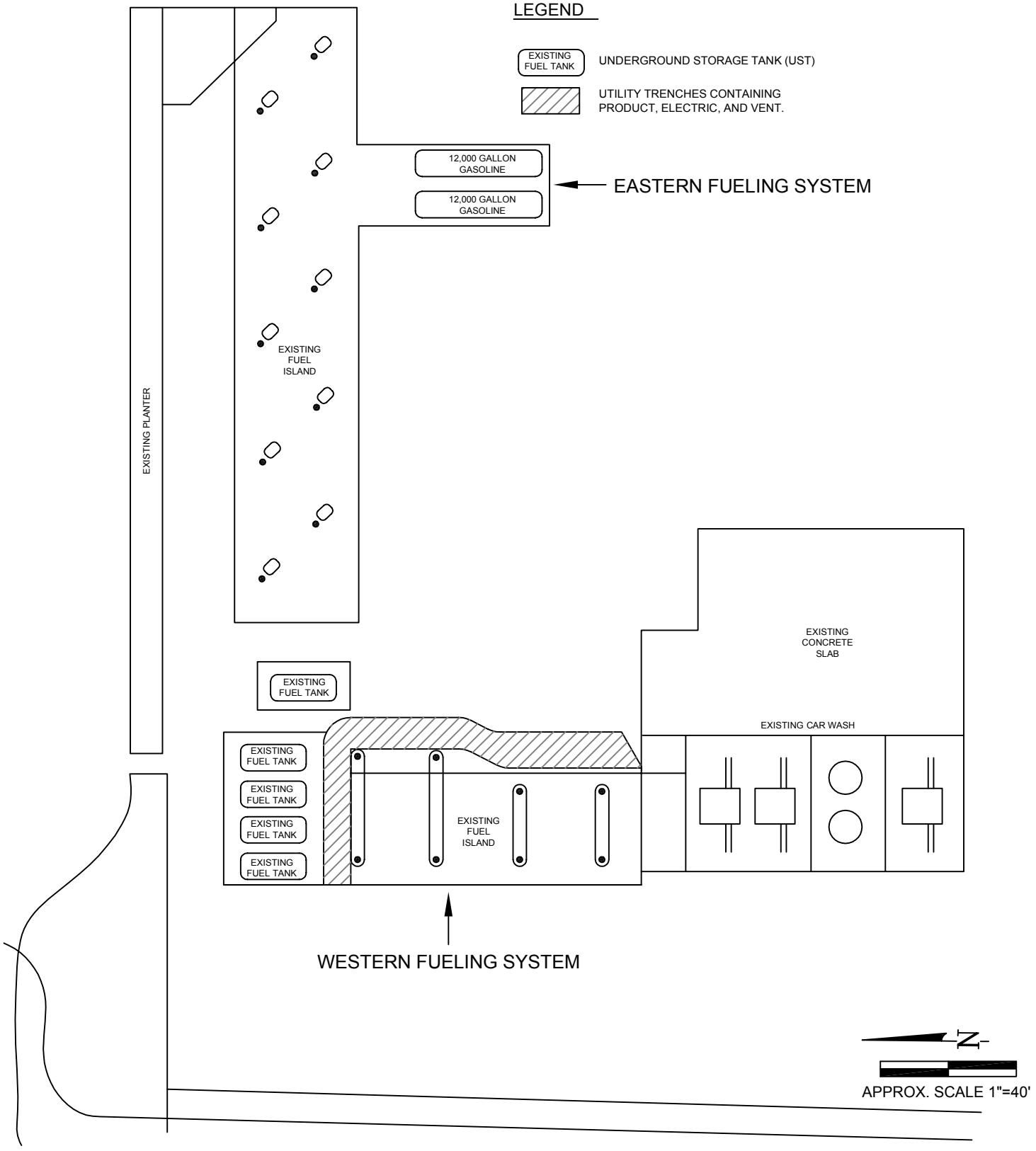
N

VICINITY MAP
REMEDIAL EXCAVATION
HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 1

VATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006



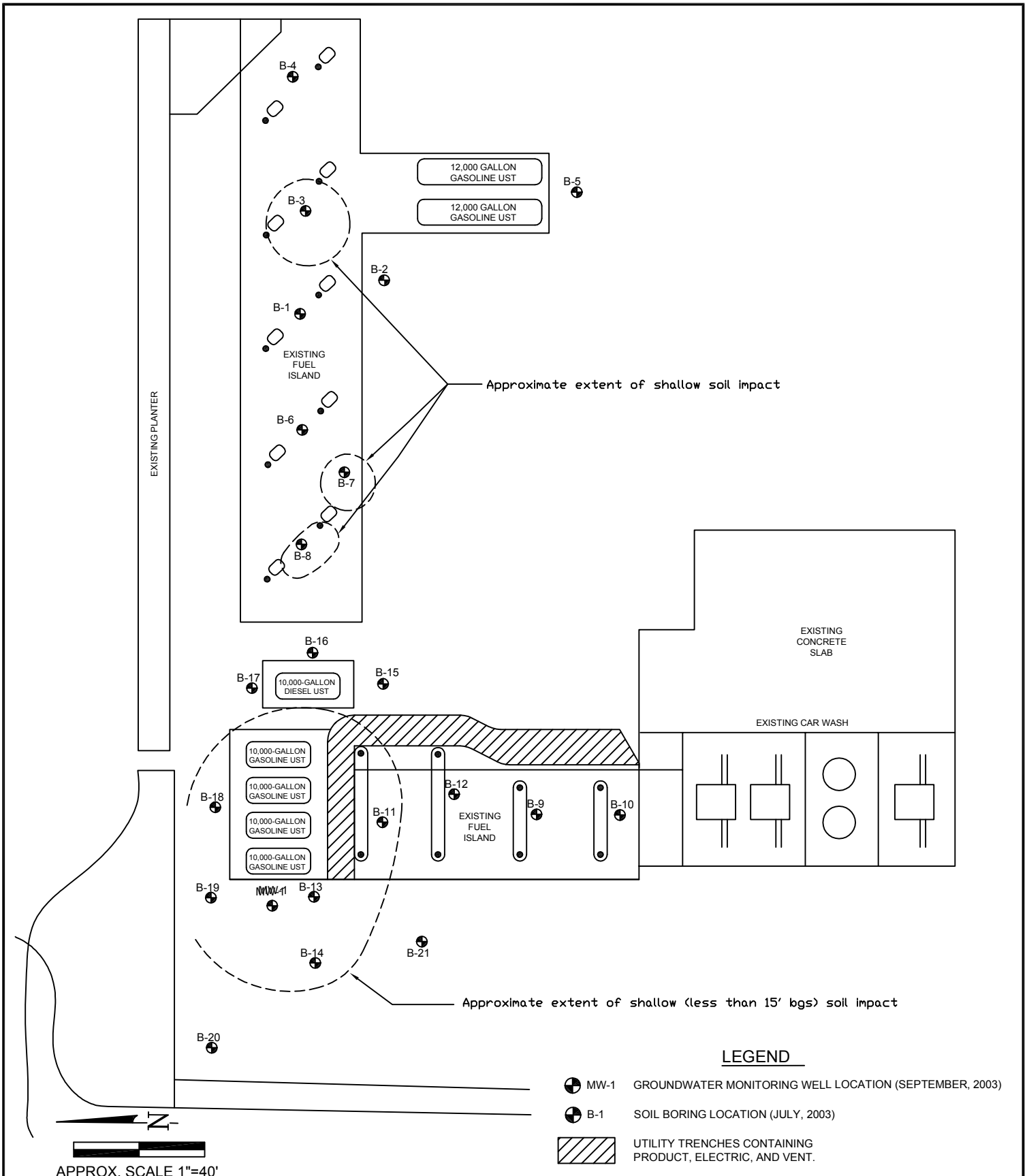
SITE PLAN
REMEDIAL EXCAVATION

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 2

ATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006



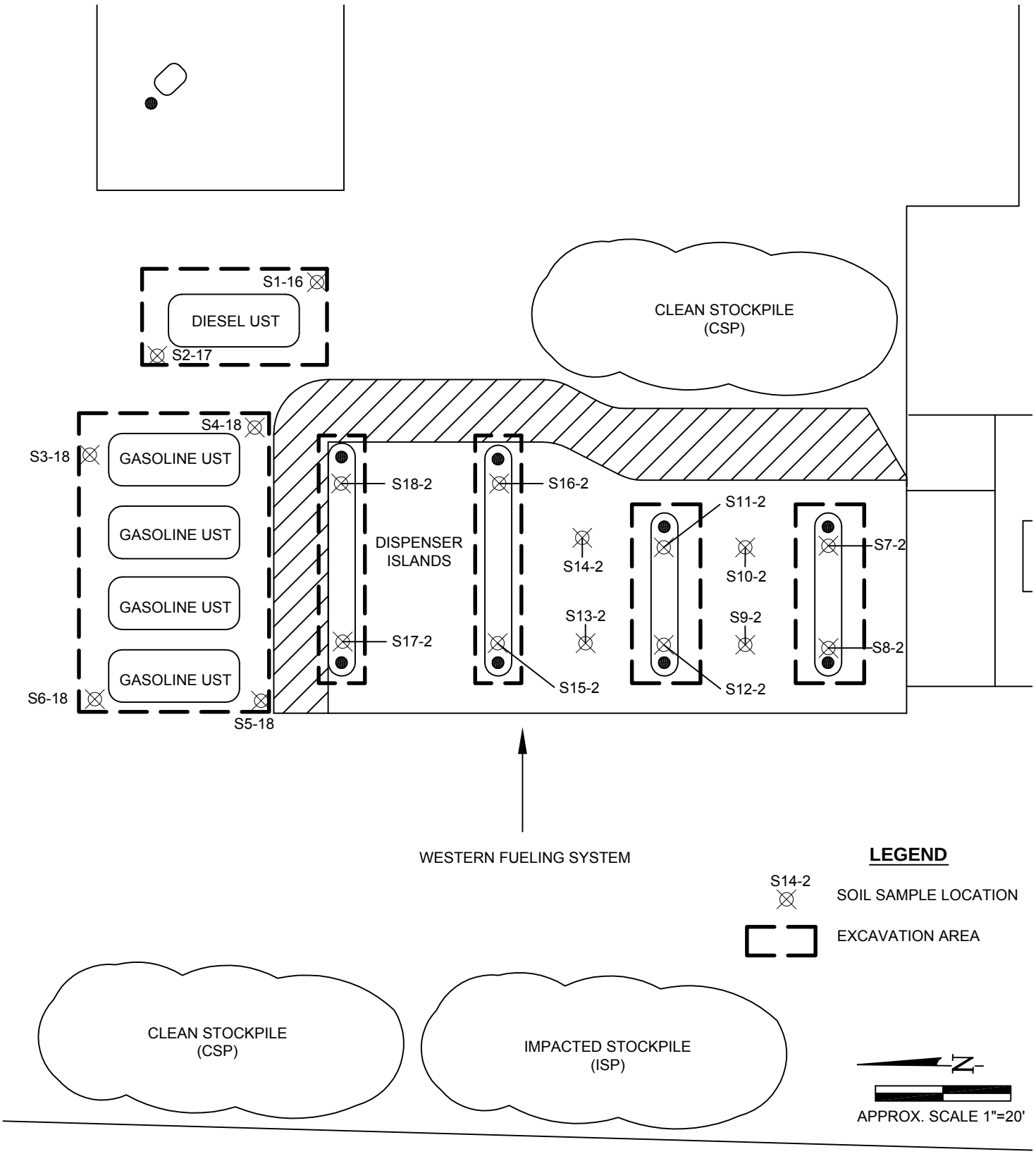
PREVIOUS SITE INVESTIGATION MAP
SOIL BORING LOCATIONS
(ATC, AUGUST 2003)

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 3

ATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006



SOIL SAMPLE LOCATION MAP
REMEDIAL EXCAVATION

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO. 43.75015.0005

FIGURE 4

ATC ASSOCIATES INC.
50 East Foothill Boulevard
Arcadia, California 91006

APPENDICES

APPENDIX A

HEALTH AND SAFETY PLAN

Appendix 7-4
Form HS 003

ENVIRONMENTAL SITE SAFETY PLAN

Important: Please forward one copy of completed document to the reviewer three (3) working days prior to project start up and maintain a copy on site. Place signed copy in project file. Items marked with "1910.120..." are required by 29 CFR 1910.120 in the paragraph noted.

A. GENERAL INFORMATION (1910.120(c)(4))

Project Name HERTZ / LOS ANGELES (LAX Airport) Project Number 43.75015.0005

Project Manager **Michael Davis** (Print) (Signature)

Site or Building Name HERTZ – LAX AIRPORT

Address 9000 AIRPORT BLVD.

City, State & Zip LOS ANGELES, CALIFORNIA

Client Contact Name and Phone Number Roland Constanzo / (973) 465.6942

Fire #: 213/ 485.6295 **Police #:** 310/ 419.5625 **Ambulance #:** 310.674.6533

Nearest **Hospital** Name **ROBERT F. KENNEDY MEDICAL CENTER**

Address and phone # 4477 W. 118th STREET, HAWTHORNE, CA 90250 / (310) 675.1825

Directions to Hospital South on **AIRPORT BLVD;** Left onto **ARBOR VITAE STREET;** Right onto **S. LA BREA AVE;** Continue on **HAWTHORNE BLVD;** Right onto **W. 118th STREET**

Location of Nearest Phone ATC personnel have their own personal mobile telephones
(With special dialing instructions if any)

Directions for Emergency Escape Identify nearest driveway and proceed to sidewalk or roadway
(Attach diagram if necessary)

Designated Reporting Area Report to sidewalk in front of entrance
(After emergency occurrence)

B. SITE DESCRIPTION (1910.120(c)(4))

Facility History:

The site is an active car rental facility. Oversight remedial excavation and collect soil samples.

Type of Hazard Anticipated On-Site (i.e. tanks, drums, etc.):

Potentially petroleum hydrocarbon impacted soil.

Amount of Hazardous Materials Present:

Unknown

General Site Description:

The site is an active car rental facility.

C. PROJECT OBJECTIVE (S) (1910.120(b)(3))

(Description of work area activities planned:)

Oversight activities during remedial excavation activities.

D. PROJECT ORGANIZATION (1910.120(b)(2))

Team Member	Responsibility	Type of Training	Date of Training
Michael Davis	**Branch/Project Manager**	**HAZWOPER**	**02/2005**

E. CHEMICAL HAZARD ANALYSIS (1910.120(b)(4))

Contaminant	IP (eV)	PEL/TLV (ppm)	IDLH (ppm)	LEL/UEL (%)	Flash Point (°F)	Routes of Exposure
BENZENE	**9.24**	**1 / 0.5**	**500**	**1.2 / 7.8**	**12**	INHALATION DERMAIL INGESTION
TOLUENE	**8.82**	**200 / 50**	**500**	**1.1 / 7.1**	**40**	
ETHYLBENZENE	**8.76**	**100 / 100**	**800**	**0.8 / 6.7**	**55**	
XYLENE (TOTAL)	**8.56**	**100 / 100**	**900**	**1.1 / 7.0**	**81**	
MTBE	**9.70**	**50 / 100**	**1,600**	**2.4 / 8.0**	**52**	
GASOLINE	**N/a**	**N/a**	**N/a**	**1.4 / 7.6**	**- 45**	
This is for general guide only. The listed compounds will be encountered as hazardous waste and will have similar, but different characteristics and concentrations. No MSDS are available.						

NOTE: Attach Material Safety Data Sheets for all substances identified above. See Section (M) (2).

F. OTHER HAZARDS

Heat Stress? [ ] Yes [X] No If yes, please specify precautions to be taken:

Cold Stress? [ ] Yes [X] No If yes, please specify precautions to be taken:

Excessive Noise? [X] Yes [ ] No If yes, please specify precautions to be taken:

Heavy equipment will be utilized. Earplugs are recommended.

Confined Space Entry? [ ] Yes [X] No If yes, attach copy of Confined Space Entry Permit.

Excavations 4' or greater in depth? [X] Yes [ ] No If yes, specify precautions to be taken:

An excavation to approximately 14 feet will be required. No ATC personnel will enter the excavation. All soil sampling will be done at grade utilizing the backhoe bucket.

Welding, Cutting & Brazing? [ ] Yes [X] No If yes, specify precautions to be taken:

Heavy Equipment Operation? [X] Yes [ ] No If yes, specify precautions to be taken:

The excavation will be delineated. All equipment have back-up safety audible alerts.

Slip, Trip or Fall Hazards? [X] Yes [ ] No If yes, specify precautions to be taken:

Slip, trip, or fall hazards may occur. Maintain a clean and organized work environment and keep tools and parts in an organized manner.

Presence of Overhead Utilities

Are overhead utilities present at the project site? [X] Yes [ ] No

If so, always maintain suitable clearance from overhead lines. Reference manual section 12.

Specify location: Overhead utility supply lines are located along the perimeter and enter the site.

Presence of Underground Utilities

Have underground utilities been located and marked at the site? [X] Yes [ ] No [ ] NA

If yes, have the requirements of manual section 33 – Subsurface Investigations been followed? (Attach completed Checklist for Subsurface Clearance - Appendix 33-1) [ ] Yes [X] No

ATC IS THE SUBCONTRACTOR – HB COWEY CONTRACTOR IS RESPONSIBLE FOR EXCAVATION

Specify names and phone number of utilities contact:

Name of Contact(s) UNDERGROUND SERVICES ALERT (USA) OF CALIFORNIA

Phone Number 800/ 422.4133

G. SITE CONTROL (1910.120(d))

Work Zones have been established as shown on the attached **Site Diagram.**

Site Security: Security on site will be maintained by:

XXXXXX Temporary barricades and/or warning tape

N/a Security Fencing

N/a 24 Hour Security

N/a Other (specify) _____

H. PERSONAL PROTECTIVE EQUIPMENT (1910.120(b)(4)) (LIST EXPOSURES UNDER WORK ZONE)

Based on evaluation of potential hazards, the following levels of personal protection have been designated for the applicable work zones:

Work Zone	Level of Protection	Required Protective Equipment (specify exact type e.g. nitrile gloves)	
Exclusion Zone		Respirator:	
		Filters/Cartridges:	
	D	Boots:	
		Inner Gloves:	
	D	Outer Gloves:	
	D	Protective Coverall:	
	D	Hard Hat:	
	D	Eye Protection:	
		Other:	
Contamination Reduction Zone		Respirator:	
		Filters/Cartridges:	
	D	Boots:	
		Inner Gloves:	

D	Outer Gloves:
D	Protective Coverall:
D	Hard Hat:
D	Eye Protection:
	Other:

Exceptions and Modifications:

Minimal exposure is expected due to the inherent characteristics of petroleum oil. Only when PID readings exceed the permissible (and/or above OSHA exposure standards) will exclusion zone and decontamination procedures be implemented. Otherwise, LEVEL D personal protective equipment will be utilized.

I. DECONTAMINATION (1910.120(k))

Personnel Decontamination Procedures

All personnel entering the Exclusion Zone will undergo decontamination prior to leaving the site. Personnel will proceed through the following decontamination stations:

Decontamination Solution: Alconox™ or Liquidnox™

STATION #1:

Equipment Required:

Wash tub or pool; water (hot if possible); decontamination solution; garden hose or Hudson™ pump canister; scrub brush; garbage bags; buckets and 55-gallon drum.

STATION #2:

Equipment Required:

Wash tub or pool; water (hot if possible); garden hose or Hudson™ pump canister; garbage bags; buckets and 55-gallon drum.

STATION #3:

Equipment Required:

Washtub or pool; cold water; garden hose or Hudson™ pump canister.

Equipment Decontamination

Gross Removal By:

Station 1	Hand Scrubbing
Station 1, 2	Cold High Pressure Wash
Station 1	Hot High Pressure Wash (if possible)
Station 1	Steam Cleaning (if possible)
	Other (specify)
Station 3	Clean Rinse
Station 1	Decon solution (specify) Alconox™ or Liquidnox™

Decontamination Waste Water

Collection (specify how):

Wash tub or plastic pool.

Direct Discharge (specify how and where):

NONE - All generated waste is stored and labeled in 55-gallon steel drums.

Pre-Treatment (specify):

N/a

Disposal (specify how and where):

All generated waste is transported and disposed (under contract) under waste manifest to a state certified, RCRA approved treatment facility.

J. AMBIENT AIR MONITORING (1910.120(b)(4))

Activity & Contaminant	Instruments	Action Level	Frequency

Comments: Collect ambient air monitoring data as frequently as possible, up to 4 times per hour

K. PERSONNEL AIR MONITORING (1910.120(h))

Activity/Location	Contaminants(s)	NIOSH/OSHA Protocol
All activities, at any location on- or off-site	**Volatile Organic Compounds (VOCs)**	**If PID displays:** **25 ppm in breathing zone, use respirator.** **250 ppm in breathing zone, stop work.**

L. CONTINGENCY PLAN (1910.120(l))

Emergency Communication Signal(s) (specify): Fist in the air = stop work and ask for further direction.

Emergency Escape Route(s) (specify and indicate on site diagram): Identify nearest driveway and proceed to sidewalk or roadway; report to designated reporting area.

Emergency Equipment On Site: (specify location):

First Aid Kit: ATC vehicle

Fire Extinguishers: ATC vehicle

Telephone: All ATC personnel have dedicated mobile phones.

Eye Wash/Safety Shower: ATC vehicle

Others (specify):

Re-entry to the Exclusion Zone following an on-site emergency shall not be permitted until the following conditions are satisfied:

(1) The conditions resulting in an emergency have been corrected.

(2) The hazards have been re-evaluated.

(3) The HASP has been reviewed and determined adequate for the hazards encountered.

(4) All site personnel have been instructed in any new hazards and changes to the HASP.

M. OTHER REQUIRED INFORMATION

In order to comply with OSHA standards, the following documents MUST be maintained on site:

1) Hazard Communication Manual (1910.1200)

2) Chemical List and Material Safety Data Sheets for all chemicals (1910.1200)

3) Respirator fit test records for all employees who will be required to wear respirators (1910.134)

4) Copy of ATC's Respirator Program (1910.134)

5) Latest medical summary for all personnel (1910.120)

6) Copy of OSHA 200 (300A) Log posted during months of February - April only

EMERGENCY PHONE NUMBERS

— Post in Full View —

ATC Director of Health and Safety ..... (317) 849-4990 x1422

Chemtrec ..... (800) 424-9300

DOT Hotline ..... (202) 366-4488
Materials Transportation Bureau

Centers for Disease Control and Prevention ..... (404) 633-5313
(Emergency Only)

Solid Waste and Emergency Response ..... (202) 260-2180
Office of Emergency and Remedial Response

TSCA Assistance Information Services Hotline ..... (202) 554-1404

Continuum Healthcare (ATC Medical Director) ..... (800) 229-3674
–24 hour hotline

HOSPITAL:	(Name):	**ROBERT F. KENNEDY MEDICAL CENTER**
	(Address):	**9000 Airport Blvd.**
		Hawthorne, California
	(Phone):	**310/ 675.1825**
	(Travel Time):	**8 minutes (approximately)**
	(Directions):	South on **AIRPORT BLVD;** Left onto **ARBOR VITAE STREET;** Right onto **S. LA BREA AVE;** Continue on **HAWTHORNE BLVD;** Right onto **W. 118th STREET**
	(Map Attached):	**Yes**
PARAMEDICS:	(Name):	**Schaefer Ambulance Service**
	(Phone):	**310/ 674.6533**
FIRE DEPT:	(Name):	**Los Angeles Fire Department**
	(Phone):	**213/ 485.6295 or 6274**
LOCAL POLICE:	(Name):	**LA County Sheriff Police Department**
	(Phone):	**310/ 419.5625**
UTILITIES:	(Electric):	**Southern California Edison – 310/ 608.5191**
	(Gas):	**Southern California Gas Company – 310/ 823.7945**

All personnel have read the HASP and are familiar with its provisions. All personnel have received medical surveillance and training in compliance with the ATC Health and Safety Policy.

NAME	SIGNATURE	DATE
DAVID BALTAZAR	DBP	3/23/05
JOSE L. MONTOYA	Jose L. Montoya	3/23/05

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Yahoo! Driving DirectionsMaps Home

Maps | **Driving Directions** Create My Locations

Starting from: A 9000 Airport Blvd, Los Angeles, CA 90045-4570 Save Address

Arriving at: B Robert F Kennedy Medical 4477 W 118th St, Hawthorne, CA 90250
(310) 675-1825 Save Address

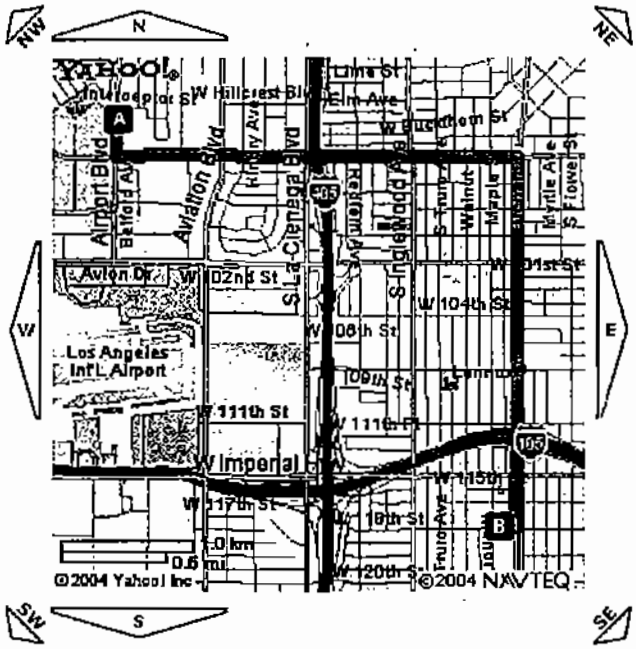
Distance: 3.9 miles **Approximate Travel Time:** 8 mins Get Reverse Directions

statefarm.com®

Driving a car that's seven to eight times the average theft claim rate of cars?
Find out what cars have the highest theft claim rates.

New Send to Phone | Text Only | Printable Version | Email Directions

Your Full Route



Your Destination

View Larger Map



Traffic VIEW

VIEW TRAFFIC ON MAP

Zoom In
1
2 street
3
4 city
5
6
7
8 state
9
10 country
Zoom Out

Clicking on Map:

- (•) Zoom in & Re-Center
- ( ) Re-Center Only

SmartView [tm]

See locations on this map:

- Restaurants
- Hotels
- ATMs
- Gas Stations
- More

What's this?

Directions **Show Turn by Turn Maps**

1.	Starting at on **AIRPORT BLVD** - go **0.2** mi

2.	Turn (L) on **ARBOR VITAE ST** - go **1.9** mi
3.	Turn (R) on **S LA BREA AVE** - go **0.5** mi
4.	Continue on **HAWTHORNE BLVD** - go **1.3** mi
5.	Turn (R) on **W 118TH ST** - go **0.1** mi
6.	Arrive at Robert F Kennedy Medical

When using any driving directions or map, it's a good idea to do a reality check and make sure the road still exists, watch out for construction, and follow all traffic safety precautions. This is only to be used as an aid in planning.

Get New Driving Directions

A Enter starting address or select from My Locations

My Locations Sign In
– My Locations –
Address
9000 Airport Blvd
City, State or Zip
Los Angeles CA 90045-4570
Country
United States

B Enter destination address or select from My Locations

My Locations Sign In
– My Locations –
Address
4477 W 118th St
City, State or Zip
Hawthorne CA 90250
Country
United States

Get Directions

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APPENDIX B

PERMITS

The UST removal permit was not available to ATC at the time of this report. A copy will be made available upon receipt by ATC.

APPENDIX C

STANDARD OPERATING PROCEDURES

FIEL SOIL VAPOR MONITORING

SCAQMD RULES 1149 AND 1166

STANDARD OPERATING PROCEDURE
SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The headspace in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an underlying aquifer,

drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Managment

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight the grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits, or ensures that

the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. Where required, the wells are surveyed by a licensed land surveyor, relative to mean sea level.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil dissaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the headspace of the bag. Volatile gases will then be monitored by inserting the probe of a Photovac 2020 photoionization detector (PID). The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100-ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	0
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	0
Type: PID	By JIMMY WANG, EIT	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	42.7		42.7	SOIL EXCAVATION
06:15					12:15	27.5		27.5	ABOVE TANKS /
06:30					12:30	48.3		48.3	NEAR PIPING
06:45					12:45	210.1		210.1	* AQMD NOTIFIED
07:00	3.2		3.2	SURFACE BREAKING	13:00	28.9		28.9	
07:15	0.0		0.0		13:15	68.5		68.5	
07:30	0.7		0.7		13:30	28.7		28.7	
07:45	0.2		0.2		13:45	31.5		31.5	
08:00	0.0		0.0		14:00	34.8		34.8	
08:15	0.0		0.0		14:15	28.9		28.9	
08:30	0.0		0.0		14:30	21.7		21.7	
08:45	0.0		0.0		14:45	18.3		18.3	
09:00	0.0		0.0		15:00	22.4		22.4	
09:15	0.1		0.1		15:15				
09:30	0.0		0.0		15:30				
09:45	0.0		0.0		15:45		OFFSITE		
10:00	0.2		0.2		16:00				
10:15	0.0		0.0		16:15				
10:30	0.0		0.0		16:30				
10:45	0.0		0.0		16:45				
11:00	0.0		0.0		17:00				
11:15	0.0		0.0		17:15				
11:30	0.0		0.0		17:30				
11:45	0.5		0.5		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/23/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BWD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 10PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	~100
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~200
Type: PID	By JIMMY WANG, EIT	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	27.1		27.1	
06:15					12:15	15.3		15.3	
06:30					12:30	4.3		4.3	
06:45					12:45	2.7		2.7	
07:00	18.7		18.7	TANK SOIL ACTIVITIES	13:00	9.4		9.4	
07:15	21.5		21.5		13:15	12.3		12.3	
07:30	14.7		14.7		13:30	8.4		8.4	
07:45	7.2		7.2		13:45	11.1		11.1	
08:00	12.6		12.6		14:00	2.7		2.7	
08:15	15.7		15.7		14:15	14.1		14.1	
08:30	11.2		11.2		14:30	4.2		4.2	
08:45	168.1		168.1	AQMD NOTIFIED	14:45	7.1		7.1	
09:00	43.7		43.7		15:00	6.8		6.8	
09:15	52.1		52.1		15:15	17.1		17.1	
09:30	27.1		27.1		15:30	10.5		10.5	
09:45	64.3		64.3		15:45	7.1		7.1	
10:00	13.7		13.7		16:00	2.8		2.8	
10:15	32.1		32.1		16:15	23.9		23.9	
10:30	8.5		8.5		16:30				
10:45	6.2		6.2		16:45				
11:00	12.7		12.7		17:00				
11:15	14.5		14.5		17:15				
11:30	7.4		7.4		17:30				
11:45	8.9		8.9		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/24/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ / LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: 100 PPM HEXANE	Name: DAVID BALTAZAR	Total Cubic yards (This page)	0
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~200
Type: PID	By JIMMY WANG EIT	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	2.4		2.4	
06:15					12:15	1.1		1.1	
06:30					12:30	2.7		2.7	
06:45					12:45	4.2		4.2	
07:00	7.5		7.5		13:00	1.3		1.3	
07:15	10.1		10.1		13:15	2.0		2.0	
07:30	2.8		2.8		13:30	3.3		3.3	
07:45	5.3		5.3		13:45	5.1		5.1	
08:00	7.4		7.4		14:00	2.1		2.1	
08:15	2.9		2.9		14:15	7.3		7.3	
08:30	5.7		5.7		14:30	0.8		0.8	
08:45	4.2		4.2		14:45	1.2		1.2	
09:00	2.1		2.1		15:00	5.1		5.1	
09:15	5.2		5.2		15:15				
09:30	7.1		7.1		15:30				
09:45	1.2		1.2		15:45				
10:00	4.3		4.3		16:00				
10:15	2.1		2.1		16:15				
10:30	4.1		4.1		16:30				
10:45	2.0		2.0		16:45				
11:00	1.7		1.7		17:00				
11:15	5.2		5.2		17:15				
11:30	4.1		4.1		17:30				
11:45	2.8		2.8		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/25/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ / LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 Airport BLVD.
Refcrence No(s).	City: Los Angeles, CA Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	~50
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~250
Type: PID	By JIMMY WONG	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	4.1		4.1	
06:15					12:15	8.2		8.2	
06:30					12:30	3.3		3.3	
06:45					12:45	5.7		5.7	
07:00					13:00	10.2		10.2	
07:15					13:15	2.5		2.5	
07:30					13:30	3.0		3.0	
07:45					13:45	4.2		4.2	
08:00					14:00	9.2		9.2	
08:15					14:15				
08:30					14:30				
08:45					14:45				
09:00	21.5		21.5		15:00				
09:15	8.7		8.7		15:15				
09:30	43.2		43.2		15:30				
09:45	7.1		7.1		15:45				
10:00	20.7		20.7		16:00				
10:15	10.2		10.2		16:15				
10:30	5.7		5.7		16:30				
10:45	4.2		4.2		16:45				
11:00	7.1		7.1		17:00				
11:15	4.2		4.2		17:15				
11:30	10.9		10.9		17:30				
11:45	2.7		2.7		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/29/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ/LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	~100
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	~350
Type: PID	By JIMMY WANG	Phone: (858) 569-0692	Removed from Site (To date)	0

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	2.1		2.1	
06:15					12:15	7.7		7.7	
06:30					12:30	4.2		4.2	
06:45					12:45	3.1		3.1	
07:00	8.2		8.2		13:00	0.7		0.7	
07:15	1.7		1.7		13:15	14.4		14.4	
07:30	2.4		2.4		13:30	21.1		21.1	
07:45	0.9		0.9		13:45	11.6		11.6	
08:00	5.1		5.1		14:00	8.6		8.6	
08:15	2.3		2.3		14:15	3.5		3.5	
08:30	3.8		3.8		14:30	7.1		7.1	
08:45	10.2		10.2		14:45	4.2		4.2	
09:00	17.1		17.1		15:00	1.1		1.1	
09:15	12.8		12.8		15:15				
09:30	8.9		8.9		15:30				
09:45	6.7		6.7		15:45				
10:00	2.3		2.3		16:00				
10:15	1.1		1.1		16:15				
10:30	7.7		7.7		16:30				
10:45	5.4		5.4		16:45				
11:00	7.0		7.0		17:00				
11:15	2.1		2.1		17:15				
11:30	3.4		3.4		17:30				
11:45	4.9		4.9		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/30/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ/LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100 PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	≈200
Model: 2020	Date 3/20/05	Company: ATC Association, Inc.	Total Cubic yards (To date)	≈550
Type: PID	By JIMMY WANG	Phone: (858) 569-0692	Removed from Site (To date)	Ø

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	5.7		5.7	Digging COMPLETED
06:15					12:15				
06:30					12:30				
06:45					12:45				
07:00	50.2		50.2	EXCAVATION	13:00				
07:15	27.1		27.1	SOIL UNDER	13:15				
07:30	42.0		42.0	OLD CONCRETE	13:30				
07:45	426.0		426.0	SLABS	13:45				
08:00	208.0		208.0		14:00				
08:15	72.8		72.8		14:15				
08:30	82.0		82.0		14:30				
08:45	113.0		113.0		14:45				
09:00	42.8		42.8		15:00				
09:15	23.5		23.5		15:15				
09:30	13.7		13.7		15:30				
09:45	7.1		7.1		15:45				
10:00	23.7		23.7		16:00				
10:15	6.8		6.8		16:15				
10:30	28.1		28.1		16:30				
10:45	17.3		17.3		16:45				
11:00	4.7		4.7		17:00				
11:15	9.8		9.8		17:15				
11:30	10.7		10.7		17:30				
11:45	12.3		12.3		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: _____ DATE: 3/31/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ/LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 Airport Blvd.
Reference No(s).	City: Los Angeles, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name:	Total Cubic yards (This page)	≈100
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	≈650
Type: PID	By Jimmy Haney	Phone: (858) 569-0692	Removed from Site (To date)	≈260

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV) @ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	12.7		12.7	
06:15					12:15	14.4		14.4	
06:30					12:30	12.4		12.4	
06:45					12:45	17.1		17.1	
07:00	2.7		2.7	LOADING TRUCKS	13:00	38.9		38.9	
07:15	4.2		4.2		13:15				
07:30	5.3		5.3		13:30				
07:45	1.4		1.4		13:45				
08:00	31.7		31.7		14:00				
08:15	18.1		18.1		14:15				
08:30	7.5		7.5		14:30				
08:45	5.1		5.1		14:45				
09:00	10.9		10.9		15:00				
09:15	179.1		179.1		15:15				
09:30	43.7		43.7		15:30				
09:45	22.5		22.5		15:45				
10:00	38.1		38.1		16:00				
10:15	5.2		5.2		16:15				
10:30	17.1		17.1		16:30				
10:45	42.0		42.0		16:45				
11:00	27.1		27.1		17:00				
11:15	22.8		22.8		17:15				
11:30	15.9		15.9		17:30				
11:45	21.1		21.1		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: [signature] DATE: 4/1/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC) 9620 Chesapeake Drive, Suite 203 San Diego, CA 92123 Reference No(s).	Name: HERTZ / LAX Address: 9000 AIRPORT BLVD. City: LOS ANGELES, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100 PPM	Name: DAVID BALTAZAR	Total Cubic yards (This page)	Ø
Model: 2020	Date 3/20/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	Ø
Type: PID	By JIMMY WANG	Phone: (858) 569-0692	Removed from Site (To date)	≈500

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV) @ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	6.4		6.4	
06:15					12:15	5.3		5.3	
06:30					12:30	7.3		7.3	
06:45					12:45	6.8		6.8	
07:00	31.1		31.1		13:00	5.7		5.7	
07:15	14.4		14.4		13:15	6.4		6.4	
07:30	10.1		10.1		13:30				
07:45	4.5		4.5		13:45				
08:00	17.2		17.2		14:00				
08:15	3.2		3.2		14:15				
08:30	21.7		21.7		14:30				
08:45	14.5		14.5		14:45				
09:00	7.4		7.4		15:00				
09:15	5.1		5.1		15:15				
09:30	11.2		11.2		15:30				
09:45	5.4		5.4	Calibrated to 100 ppm Hexan	15:45				
10:00	8.4		8.4		16:00				
10:15	9.1		9.1		16:15				
10:30	7.4		7.4		16:30				
10:45	8.7		8.7		16:45				
11:00	9.7		9.7		17:00				
11:15	5.3		5.3		17:15				
11:30	12.3		12.3	Start loading 1 truck	17:30				
11:45	7.8		7.8		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: [signature] DATE: 4/4/05

Rule 1166 Soil Monitoring Records

COID: Company ID No.	Facility/Site Information
ATC ASSOCIATES INCORPORATED (ATC)	Name: HERTZ / LAX
9620 Chesapeake Drive, Suite 203 San Diego, CA 92123	Address: 9000 AIRPORT BLVD.
Reference No(s).	City: LA, CA. Zip:

Monitor Information	Calibration Data	Monitoring Personnel	Excavation Summary (Upon completion of each page)	
Brand: PE PHOTOVAC	Gas: HEXANE 100PPM	Name: DAVID BAUTIZAR	Total Cubic yards (This page)	0
Model: 2020	Date 4/1/05	Company: ATC Associates, Inc.	Total Cubic yards (To date)	0
Type: PID	By DAVID BAUTIZAR	Phone: (858) 569-0692	Removed from Site (To date)	650

Time	VOC Concentration (PPMV) @ Excavated Load			Comment	Time	VOC Concentration (PPMV)@ Excavated Load			Comment
Every 15 min.	Reading	Hexane Factor	Adjusted Reading		Every 15 min.	Reading	Hexane Factor	Adjusted Reading	
06:00					12:00	5.1		5.1	
06:15					12:15	2.7		2.7	
06:30					12:30	4.3		4.3	
06:45					12:45	2.1		2.1	
07:00	5.2		5.2		13:00	10.3		10.3	
07:15	7.1		7.1		13:15	4.7		4.7	
07:30	3.4		3.4		13:30	4.2		4.2	
07:45	10.1		10.1		13:45	4.5		4.5	
08:00	8.3		8.3		14:00	7.2		7.2	
08:15	7.2		7.2		14:15				
08:30	5.6		5.6		14:30				
08:45	12.0		12.0		14:45				
09:00	11.9		11.9		15:00				
09:15	5.8		5.8		15:15				
09:30	7.2		7.2		15:30				
09:45	9.9		9.9		15:45				
10:00	10.1		10.1		16:00				
10:15	4.5		4.5		16:15				
10:30	7.1		7.1		16:30				
10:45	2.3		2.3		16:45				
11:00	1.4		1.4		17:00				
11:15	0.7		0.7		17:15				
11:30	2.3		2.3		17:30				
11:45	2.1		2.1		17:45				

Comments:

I certify that the information contained in the above document is true and correct. I further certify that the above listed hydrocarbon monitor was operated in a manner consistent with the manufacturer's specifications and the conditions specified within this plan. In addition, I certify that the above readings represent the actual measurements I observed and recorded during the excavation process.

SIGNATURE: DB DATE: 4/7/05

(Adopted August 5, 1988)(Amended July 14, 1995)(Amended May 11, 2001)

RULE 1166. VOLATILE ORGANIC COMPOUND EMISSIONS FROM DECONTAMINATION OF SOIL

(a) Applicability

This rule sets requirements to control the emission of Volatile Organic Compounds (VOC) from excavating, grading, handling and treating VOC-contaminated soil as a result of leakage from storage or transfer operations, accidental spillage, or other deposition.

(b) Definitions

(1) EXCAVATION is the process of digging out and removing materials, including any material necessary to that process such as the digging out and removal of asphalt or concrete necessary to expose, dig out and remove known VOC contaminated soil.

(2) GRADING is the process of leveling off to produce a smooth surface including the removal of any material necessary to that process such as asphalt and concrete necessary to expose known VOC contaminated soil.

(3) SOIL DECONTAMINATION MEASURE is any process approved by the Executive Officer to remediate, destroy, remove, or encapsulate VOC and VOC-contaminated soil.

(4) UNDERGROUND STORAGE TANK means any one or combination of tanks, including pipes connected thereto, which is used for the storage of organic liquid which is more than 50% beneath the surface of the ground.

(5) VOC CONTAMINATED SOIL is a soil which registers a concentration of 50 ppm or greater of Volatile Organic Compounds as measured before suppression materials have been applied and at a distance of no more than three inches from the surface of the excavated soil with an organic vapor analyzer calibrated with hexane.

(6) VOC CONTAMINATED SOIL MITIGATION PLAN is a plan to minimize VOC emissions to the atmosphere during excavation and any subsequent handling of VOC-contaminated soil.

(7) VOLATILE ORGANIC COMPOUND (VOC) is any volatile compound of carbon, excluding methane, carbon monoxide, carbon dioxide, carbonic acid, metallic carbides or carbonates, ammonium carbonate, and exempt compounds. Exempt compounds are defined in Rule 102—Definition Of Terms.

(8) VOLATILE ORGANIC MATERIALS include gasoline, diesel, crude oil, lubricant, waste oil, adhesive, paint, stain, solvent, resin, monomer, and/or any other material containing VOC.

(c) Requirements

(1) A person excavating an underground storage tank and/or transfer piping storing or previously storing VOC materials, or excavating or grading soil containing VOC materials shall:

(A) Apply for, obtain and operate pursuant to a mitigation plan approved by the Executive Officer prior to commencement of excavation or handling. The mitigation plan general requirement and application requirements are found in Attachment A to this rule. A copy of the approved plan must be on site during the entire excavation period.

(B) Notify the Executive Officer at least 24 hours prior to excavation using a form approved by the Executive Officer which is fully completed.

If the excavation does not commence on start date, renotification is required.

An alternative notification procedure may be authorized for multiple excavations within a single facility, with prior written approval from the Executive Officer.

(C) Monitor for VOC contamination pursuant to subdivision (e), at least once every 15 minutes commencing at the beginning of excavation or grading and record all VOC concentration readings in a format approved by the Executive Officer; and

(D) When VOC-contaminated soil is detected during excavation or grading:

(i) Implement the approved mitigation plan (Attachment A).

(ii) Notify the Executive Officer within 24 hours of detection of VOC-contaminated soil.

(iii) Monitor and record VOC concentration readings as prescribed in the plan. Monitoring records must be kept available on site.

(iv) Keep calibration records for all monitoring instruments available on site.

(2) A person handling VOC-contaminated soil at or from an excavation or grading site shall:

(A) Segregate VOC-contaminated stockpiles from non-VOC contaminated stockpiles such that mixing of the stockpiles does not take place.

(B) Spray VOC-contaminated soil stockpiles with water and/or approved vapor suppressant and cover them with plastic sheeting for all periods of inactivity lasting more than one hour.

(C) Conduct a daily visual inspection of all covered VOC contaminated soil stockpiles to ensure the integrity of the plastic covered surfaces. A daily inspection record must be maintained on site.

(D) Comply with the provisions in subparagraph (c) (1)(A) and clause (c)(1)(D)(i).

(E) Maintain a record of the identification and business addresses of the generator, transporter and storage/treatment facilities. Such record shall be signed by each party at the time custody is transferred.

(F) Treat or remove contaminated soil from an excavation or grading site within 30 days from the time of excavation.

(3) If the VOC concentration in the excavated soil is measured at greater than 1000 ppm, spray the soil with water or vapor suppressant and:

(A) As soon as possible, but not more than 15 minutes, place the soil in sealed containers, or

(B) As soon as possible, but not more than 15 minutes, load into trucks, moisten with additional water, cover and transport off site, or

(C) Implement other alternative storage methods approved in writing by the Executive Officer.

(4) A person treating VOC-contaminated soil shall:

(A) Obtain a permit to construct and operate treatment equipment, as applicable, from the Executive Officer, and

(B) Implement VOC-contaminated soil decontamination measures, as approved by the Executive Officer in writing, which result in Best Available Control Technology applied during all segments, and which include, but are not limited to, at least one of the following:

(i) Installation and operation of an underground VOC collection system and a disposal system prior to excavation.

(ii) Collection and disposal of the VOC from the excavated soil on-site using equipment approved by the Executive Officer.

(iii) Any equivalent VOC-contaminated soil control measure previously approved in writing by the Executive Officer.

(5) A person shall not engage in or allow any on-site or off-site spreading, grading or screening of VOC-contaminated soil, which results in uncontrolled evaporation of VOC to the atmosphere.

(6) Loading trucks for contaminated soil must meet the following:

(A) The truck and trailer shall be adequately tarped prior to leaving the site; no excavated materials shall extend above the sides or rear of the truck or trailer to prevent soil spillage during transport, and

(B) The exterior of the truck, trailer and tires shall be cleaned off prior to the truck leaving the site.

(d) Exemptions

(1) The provisions of this rule shall not apply to the following:

(A) Excavation, handling, and treating of less than one (1) cubic yard of contaminated soil.

(B) Removal of soil for sampling purposes.

(C) Accidental spillage of five (5) gallons or less of VOC containing material.

(2) The provisions of paragraphs (c)(1) and (c)(2) shall not apply to soil excavation or handling as a result of an emergency as declared by an authorized health officer, agricultural commissioner, fire protection officer, or other authorized agency officer. Whenever possible, the Executive Officer shall be notified by telephone prior to commencing such excavation. The Executive Officer shall be notified in writing no later than 48 hours following such excavation. Written notification shall include written emergency declaration from the authorized officer.

(e) Test Methods

(1) A person shall measure excavated soils for volatile organic compounds to determine contamination by:

(A) Using an organic vapor analyzer calibrated with hexane, complying with 40 CFR Part 60 Appendix A, EPA Reference Method 21 Section 3 or any equivalent method with prior approval in writing by the Executive Officer. If other calibrating gases are used, then the measured readings shall be correlated to and expressed as hexane.

(B) Placing the probe inlet at a distance of no more than three inches from the surface of the excavated soil and while slowly moving the probe across the soil surface, observe the instrument readout. If an increased meter reading is observed, continue to sample the excavated soil until the maximum meter reading is obtained. Leave the probe inlet at this maximum reading location for approximately double the instrument response time. If the maximum observed meter reading is greater than the 50 ppm standard in the regulation, record and report the results.

(2) The presence of VOC in stored or spillage materials shall be determined by SCAQMD Method 313 [Determination of Presence of Volatile Organic Compounds (VOC) in Headspace] and/or Method 304 (Determination of Volatile Organic Compounds in Various Materials) contained in the SCAQMD "Laboratory Methods of Analysis for Enforcement Samples" manual.

(f) Enforcement

(1) Violation of any provision of this rule or the violation of the approved mitigation plan shall be grounds for the Executive Officer to amend or revoke the mitigation plan, in addition to penalties provided by the Health & Safety Code.

(2) If the owner or operator is served with a Notice of Violation for creating a public nuisance, the owner or operator shall suspend operation until the public nuisance is mitigated to the satisfaction of the Executive Officer.

ATTACHMENT A

GENERAL MITIGATION PLANS REQUIREMENTS

VOC Contaminated Soil Mitigation Plans shall be written to minimize VOC emissions to the atmosphere during excavation, grading, handling and treatment of VOC contaminated soil. VOC Contaminated Soil Mitigation Plans shall consist of three types: Various Locations, Site Specific and Facility Treatment.

(1) General Requirements

(A) A plan is not transferable.

(B) A person responsible for the excavation, grading or handling of VOC contaminated soil must be completely familiar with the plan and must adhere to the plan requirement. The Executive Officer may require that the plan be signed by the owner and/or operator.

(C) A plan may be amended upon renewal.

(D) Permission to excavate, grade or handle VOC contaminated soil may be withdrawn by the District upon a finding by the Executive Officer that the excavation, grading or handling of the VOC contaminated soil is causing a public nuisance or violating other AQMD rules or regulations.

(2) Various Location Plans:

(A) Shall be limited to the excavation of 2000 cubic yards or less of VOC contaminated soil in any consecutive 12 month period at the same site.

(B) Shall not be used in conjunction with any other various location plan at the same site within a consecutive 12-month period.

(C) Shall expire after one year from issuance unless renewed.

(D) Shall not be issued for nor used for operations that involve grading, soil treatment or remediation, or landfills.

(3) Site Specific Plans:

(A) Shall be for excavation of greater than 2000 cubic yards of VOC contaminated soil.

(B) Shall be issued for specific excavation or grading locations for a period not to exceed two years.

(C) Shall not be renewable.

(4) Facility Treatment Plans:

(A) Shall be issued for a treatment facility at a permanent location.

(B) Shall expire after one year from issuance unless renewed.

(5) Applications for Site Specific Plans shall contain as a minimum:

(A) Reasons for excavation or grading.

(B) Cause of VOC soil contamination and history of the site.

(C) Description of tanks or piping associated with the soil contamination.

(D) An estimate of the amount of contaminated soil.

(E) The operating schedule for excavation and removal.

(F) Description of how the excavation or grading will be conducted.

(G) Description of mitigation measures for dust, odors and VOC.

(H) Details of disposal of VOC contaminated soil, including the ultimate receptor.

(I) Description of monitoring equipment and techniques.

(J) A map showing the facility layout, property line, and surrounding area up to 2500 feet away, and including any schools, residential areas or other sensitive receptors such as hospitals or locations where children or elderly people live or work.

(K) Designation of a person who can conduct a site inspection with the Executive Officer prior to issuance of the plan.

(6) Applications for Facility Treatment Plans shall at a minimum:

(A) Include a list of all AQMD permits to construct or operate which have been issued for that treatment and control equipment.

(B) Provide for the implementation of VOC-contaminated soil decontamination measures, as approved by the Executive Officer in writing, which result in Best Available Control Technology during all operations.

(C) Provide a map showing the facility layout including the location of all proposed VOC and non-VOC contaminated soil stockpiles.

(D) Specify the total amount of VOC contaminated soil proposed to be stockpiled on site.

(E) Provide for VOC contaminated soil stockpiles to be kept moist with water or suppressant and be covered to prevent fugitive emissions.

(F) Provide for VOC contaminated soil stockpiles to be segregated from non-VOC contaminated soil stockpiles.

(G) Provide for maintenance of records for stockpiles according to the source name, address and dates of reception.

(H) Provide for records of the generator, transporter and storage/treatment facilities and indicate their identification and business addresses. Such records shall be signed by each party at the time custody is transferred.

(I) Provide a map showing the facility layout, property line, and surrounding area up to 2500 feet away, and including any schools, residential area or other sensitive receptors such as hospitals, or locations where children or elderly people live or work.

(J) Designation of a person who can conduct a site inspection with the Executive Officer prior to issuance of the plan.

(K) Specify the operating schedule and maximum amount of VOC-contaminated soil proposed to be remediated on a daily basis.

(7) In approving a plan, the Executive Officer require reasonable conditions deemed necessary to ensure the operations comply with the plan and AQMD rules. The conditions may include, but shall not be limited to, procedures for ensuring responsibility for the implementation of the plan, accessibility to the site for AQMD staff, notification of actions required by the plan, identification of emission receptors, monitoring and testing, suppression and covering of stockpiles, prevention of public nuisance from VOC or dust emissions, prevention of fugitive emissions of VOC contaminated soil, loading of truck trailers, and disposal and treatment.

(8) In approving a plan, the Executive Officer may require any records deemed necessary to be maintained by the operator to demonstrate compliance with the plan. Such records shall be retained for at least 2 years and be made available to the Executive officer upon request.

APPENDIX D

LABORATORY REPORTS AND CHAIN-OF-CUSTODY DOCUMENTATION

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Lab Number:	39434-1
Collected:	03/23/05
Received:	03/24/05
Matrix:	Soil
Sample Description:	SP-1
Analyzed:	03/27/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	0.5	7.9
Percent Surrogate Recovery		96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

VSE0327
MSD #8
39434-1.xls
SD/jdm/ra/sm

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-1
Collected:	03/23/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-1
Analyzed:	03/31/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
Benzene	0.005	ND
Toluene	0.005	ND
Ethylbenzene	0.005	0.004
Xylenes	0.005	0.013
Percent Surrogate Recovery		96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**Results listed as ND would have been reported if present at or above the listed PQL.

VSJ0330
MSD #12
39434-1b.xls
SD/jdm/ra/aw

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-1
Collected:	03/23/05
Received:	03/23/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-1
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C28)	**50.**	**720.**
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5759
MSD #5
39434-1t.xls
SD/jdm/yl/tl/jkt/cr

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-2
Collected:	03/23/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-2
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	0.5	ND
Percent Surrogate Recovery		100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
39434-2.xls
SD/jdm/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-2
Collected:	03/23/05
Received:	03/23/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-2
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C32)	5.0	8.0
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5759
MSD #5
39434-2t.xls
SD/jdm/yl/tl/jkt/cr

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-3
Collected:	03/24/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-3
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	**0.5**	**6.1**
Percent Surrogate Recovery		99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
39434-3.xls
SD/jdm/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39434-3 Collected: 03/24/05 Received: 03/24/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: Client	Sample Description: SP-3 Analyzed: 03/28/05 Method: See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C32)	**5.0**	**110.**
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5759
MSD #5
39434-3t.xls
SD/jdm/jkt/cr

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39434-4 03/24/05 03/24/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 Client	Sample Description: Analyzed: Method:	SP-4 03/28/05 See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	0.5	ND
Percent Surrogate Recovery		98

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
39434-4.xls
SD/jdm/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39434-4 03/24/05 03/24/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 Client	Sample Description: Analyzed: Method:	SP-4 03/28/05 See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C36)	10.	100.
Percent Surrogate Recovery		75

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5759
MSD #5
39434-4t.xls
SD/jdm/yl/tl/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-5
Collected:	03/24/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-5
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	**0.5**	**1.3**
Percent Surrogate Recovery		98

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.

VSE0327
MSD #8
39434-5.xls
SD/jdm/ra/sm

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39434-5
Collected:	03/24/05
Received:	03/24/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	Client

Sample Description:	SP-5
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C34)	**5.0**	**23.**
Percent Surrogate Recovery		77

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5759
MSD #5
39434-5t.xls
SD/jdm/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	Lab Number: QS VSE0327 Collected: Received: Matrix: Soil
Project: Project Number: Collected by:	Sample Description: Quality Assurance Spike Analyzed: 03/27/05 Method: See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	10.3	103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/MS Combination.

VSE0327
MSD #8
VSE0327q.xls
SD/jdm/sm

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** QSD VSE0327 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Quality Assurance Spike Duplicate **Analyzed:** 03/27/05 **Method:** See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	10.7	107	4

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*Relative Percent Difference of the spike and spike duplicate

Note: Analyzed by GC/MS Combination.

VSE0327
MSD #8
VSE0327q.xls
SD/jdm/sm

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT - BLANK RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	**BLK VSE0327**
Collected:	
Received:	
Matrix:	**Soil**
Project:	
Project Number:	
Collected by:	
Sample Description:	**Instrument Blank**
Analyzed:	**03/27/05**
Method:	**GC/MS Combination**

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Gasoline	0.5	ND
Percent Surrogate Recovery		101

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSE0327
MSD #8
VSE0327b.xls
SD/jdm/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QS VSJ0330
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike
Analyzed:	03/30/05
Method:	EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
Benzene	0.100	0.086	86
Toluene	0.100	0.087	87
Ethylbenzene	0.100	0.110	110
Xylenes	0.300	0.313	104
Percent Surrogate Recovery			96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

VSJ0330
MSD #12
VSJ0330q.xls
SD/jdm/ra

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	Lab Number: QSD VSJ0330 Collected: Received: Matrix: Soil
Project: Project Number: Collected by:	Sample Description: Quality Assurance Spike Duplicate Analyzed: 03/30/05 Method: EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
Benzene	0.100	0.093	93	8
Toluene	0.100	0.092	92	7
Ethylbenzene	0.100	0.110	110	0
Xylenes	0.300	0.314	105	0
Percent Surrogate Recovery			103	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*Relative Percent Difference of the spike and spike duplicate

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

VSJ0330
MSD #12
VSJ0330q.xls
SD/jdm/ra

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
METHOD BLANK

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	BLKVSJ0330
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Method Blank
Analyzed:	03/30/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
Benzene	0.005	0.002	ND
Toluene	0.005	0.002	ND
Ethylbenzene	0.005	0.002	ND
Xylenes	0.005	0.002	ND
Percent Surrogate Recovery (Toluene-d8)			91

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

VSJ0330
MSD #12
VSJ0330b.xls
SD/jdm/ra

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** QS SS5759 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Quality Assurance Spike **Analyzed:** 03/28/05 **Method:** See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	40.	38.	95
Percent Surrogate Recovery			89

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: Spiked with diesel fuel.

SS5759
MSD #5
SS5759q.xls
SD/jdm/yl/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QSD SS5759
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike Duplicate
Analyzed:	03/28/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	40.	37.	93	3
Percent Surrogate Recovery			91	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C8-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5759
MSD #5
SS5759q.xls
SD/jdm/yl/jkt/cr

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
BLANK RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	**BLK SS5759**
Collected:	
Received:	
Matrix:	**Soil**
Project:	
Project Number:	
Collected by:	
Sample Description:	**Method Blank**
Analyzed:	**03/28/05**
Method:	**See Below**

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	10.	ND
Percent Surrogate Recovery		97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/MS Combination.
Note: Extracted by EPA 3550 on 03/28/05.
Note: Analytical range is C10-C40.
Note: TPH quantitated against diesel fuel.

SS5759
MSD #5
SS5759tb.xls
SD/jdm/yl/jkt/cr

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	TPH GAS	TPH DIESEL	COMMENTS
SP-1	39933-1	3/23/05	1330	SOIL	1		ICE	X	X	* DO NOT ANALYSE UNTIL YOU RECEIVE 3 ADDITIONAL SAMPLE FROM THIS SITE. 3/24/05 AS A BATCH
SP-2	(b) -2	↓	1340	↓	↓		↓	X	X	
										* PLEASE ANALYZE HIGHEST CONCENTRATION SAMPLE

Analysis Required

Misc.

Company Name: ATC ASSOCIATES INC.	Project Contact: MIKE DAVIS	Sampler's Signature:	
Address: 9620 CHESAPEAKE DR. STE. 203	Tel: 858.569.0692	Project Name/ID: HERTZ/LAX 43.75015.0005	
City/State/Zip: SAN DIEGO, CA. 92123	Fax:		

Relinquished by:	Received by:	Date & Time: 3/23/05	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 3/23/05

WHITE WITH SAMPLE, YELLOW TO CLIENT

ZyMAX

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	TPH GAS	TPH DIESEL	COMMENTS
SP-3	39434-3	3/24/05	0830	Soil	1		ICE	X	X	
SP-4	-4	↓	1030	↓	↓		↓	X	X	
SP-5	-5	↓	1045	↓	↓		↓	X	X	
										* PLEASE
										WITH OTHER
										2 SAMPLES
										FROM THIS
										SITE YESTERDAY
										* PLEASE
										ANALYZE HIGHEST
										CONCENTRATION
										SAMPLE FOR
										BTEX

Misc.

Analysis Required

Company Name: ATC ASSOCIATES INC,	Project Contact: MIKE DAVIS	Sampler's Signature:	
Address: 9620 CHESAPEAKE DR. STE.203	Tel: 858.569.0692	Project Name/ID: HERTZ/LAX	
City/State/Zip: SAN DIEGO, CA. 92123	Fax:	43.75015.0005	

Relinquished by:	Received by:	Date & Time: 3/24/05 1100	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other

CHAIN OF CUSTODY RECORD

Date: 3/24/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39447-1 03/25/05 03/25/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 DB	Sample Description: Analyzed: Method:	S1-16' 04/07/05 EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-1.xls
SD/jdm/ra/cb

ZymaX envirotechnology

Client: Mike Davis	Lab Number: 39447-1
ATC Associates, Inc.	Collected: 03/25/05
9620 Chesapeake Dr., Ste. 203	Received: 03/25/05
San Diego, CA 92123	Matrix: Soil
Project: Hertz/LAX	Sample Description: S1-16'
Project Number: 43.75015.0005	Analyzed: 04/07/05
Collected by: DB	Method: EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-1.xls
SD/jdm/ra/cb

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39447-1 03/25/05 03/25/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 DB	Sample Description: Analyzed: Method:	S1-16' 04/07/05 EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0407
MSD #13
39447-1.xls
SD/jdm/ra/cb

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39447-1
Collected:	03/25/05
Received:	03/25/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	DB

Sample Description:	S1-16'
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons (C12-C36)	**10.**	**32.**
Percent Surrogate Recovery		80

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 03/30/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5766
GC #9
39447-1t.xls
SD/jdm/yl/pf/jv

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39447-2 Collected: 03/25/05 Received: 03/25/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: DB	Sample Description: S2-17' Analyzed: 04/06/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-2.xls
SD/jdm/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39447-2
Collected:	03/25/05
Received:	03/25/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	DB

Sample Description:	S2-17'
Analyzed:	04/06/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by EPA 8260 and GC/MS combination.

MSD #13
39447-2.xls
SD/jdm/ra/cd

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39447-2 03/25/05 03/25/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 DB	Sample Description: Analyzed: Method:	S2-17' 04/06/05 EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0406
MSD #13
39447-2.xls
SD/jdm/ra/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39447-2
Collected:	03/25/05
Received:	03/25/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	DB

Sample Description:	S2-17'
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	10.	ND
Percent Surrogate Recovery		86

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**Results listed as ND would have been reported if present at or above the listed PQL.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 03/30/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

SS5766
GC #9
39447-2t.xls
SD/jdm/yl/pf/jv

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QS SS5766
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	40.	31.7	79
Percent Surrogate Recovery			90

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 03/30/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5766
GC #9 (FID)
SS5766q.xls
SD/jdm/yl/pf/jv

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QSD SS5766
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike Duplicate
Analyzed:	03/30/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	40.	33.5	84	6
Percent Surrogate Recovery			88	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 03/30/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

SS5766
GC #9 (FID)
SS5766q.xls
SD/jdm/yl/pf/jv

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
BLANK RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	**BLK SS5766**
Collected:	
Received:	
Matrix:	**Soil**
Project:	
Project Number:	
Collected by:	
Sample Description:	**Method Blank**
Analyzed:	**03/31/05**
Method:	**See Below**

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS		
Total Petroleum Hydrocarbons	10.	ND
Percent Surrogate Recovery		83

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 03/31/05.
Note: Analytical range is C10-C40.
Note: Quantitated against diesel fuel.

SS5766
GC #9 (FID)
SS5766b.xls
SD/jdm/yl/pf/jv

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** LCS VSD0406 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Laboratory Control Spike **Analyzed:** 04/06/05 **Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.097	97
Chlorobenzene	0.100	0.104	104
1,1-Dichloroethene	0.100	0.090	90
Toluene	0.100	0.093	93
Trichloroethene (TCE)	0.100	0.094	94
Percent Surrogate Recovery			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

VSD0406
MSD #13
VSD0406q.xls
SD/sw/ra

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0406
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/06/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.098	98	1
Chlorobenzene	0.100	0.104	104	0
1,1-Dichloroethene	0.100	0.089	89	1
Toluene	0.100	0.095	95	2
Trichloroethene (TCE)	0.100	0.095	95	1
Percent Surrogate Recovery			98	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0406
MSD #13
VSD0406q.xls
SD/sw/ra

ZymaX envirotechnology

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	BLK VSD0406
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Method Blank
Analyzed:	04/06/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0406b.xls
SD/jdm/ra

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0406 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/06/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0406b.xls
SD/jdm/ra

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0406 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/06/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

VSD0406
MSD #13
VSD0406b.xls
SD/jdm/ra

Submitted by,
ZymaX envirotechnology, inc.
Stephanie Dollahite
Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client:	**Lab Number:** LCS VSD0407
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike
Project Number:	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.096	96
Chlorobenzene	0.100	0.098	98
1,1-Dichloroethene	0.100	0.090	90
Toluene	0.100	0.093	93
Trichloroethene (TCE)	0.100	0.092	92
Percent Surrogate Recovery			98

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

VSD0407
MSD #13
VSD0407q.xls
SD/sw/ra

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0407
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.097	97	1
Chlorobenzene	0.100	0.101	101	3
1,1-Dichloroethene	0.100	0.093	93	3
Toluene	0.100	0.095	95	2
Trichloroethene (TCE)	0.100	0.094	94	2
Percent Surrogate Recovery			100	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0407
MSD #13
VSD0407q.xls
SD/sw/ra

Client:	**Lab VSD0407** **BLK VSD0407**
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project VSD0407	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Benzene	0.005	ND
Bromobenzene	0.005	ND
Bromochloromethane	0.005	ND
Bromodichloromethane	0.005	ND
Bromoform	0.005	ND
Bromomethane	0.005	ND
n-Butylbenzene	0.005	ND
sec-Butylbenzene	0.005	ND
tert-Butylbenzene	0.005	ND
Carbon Tetrachloride	0.005	ND
Chlorobenzene	0.005	ND
Chloroethane	0.005	ND
2-Chloroethylvinyl ether	0.010	ND
Chloroform	0.005	ND
Chloromethane	0.005	ND
2-Chlorotoluene	0.005	ND
4-Chlorotoluene	0.005	ND
1,2-Dibromo-3-Chloropropane	0.010	ND
Dibromochloromethane	0.005	ND
Dibromomethane	0.005	ND
1,2-Dichlorobenzene	0.005	ND
1,3-Dichlorobenzene	0.005	ND
1,4-Dichlorobenzene	0.005	ND
Dichlorodifluoromethane	0.005	ND
1,1-Dichloroethane	0.005	ND
1,2-Dichloroethane (EDC)	0.005	ND
1,1-Dichloroethene	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0407b.xls
SD/sw/ra

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab VSD0407** BLK VSD0407 **Collected:** **Received:** **Matrix:** Soil
Project: **Project VSD0407** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/07/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
cis-1,2-Dichloroethene	0.005	ND
trans-1,2-Dichloroethene	0.005	ND
1,2-Dichloropropane	0.005	ND
1,3-Dichloropropane	0.005	ND
2,2-Dichloropropane	0.005	ND
1,1-Dichloropropene	0.005	ND
cis-1,3-Dichloropropene	0.005	ND
trans-1,3-Dichloropropene	0.005	ND
Dichlorotrifluoroethane	0.005	ND
Ethylbenzene	0.005	ND
Ethylene dibromide (EDB)	0.005	ND
Hexachlorobutadiene	0.005	ND
Isopropylbenzene	0.005	ND
4-Isopropyltoluene	0.005	ND
Methylene Chloride	0.005	ND
Naphthalene	0.005	ND
n-Propylbenzene	0.005	ND
Styrene	0.005	ND
1,1,1,2-Tetrachloroethane	0.005	ND
1,1,2,2-Tetrachloroethane	0.005	ND
Tetrachloroethene (PCE)	0.005	ND
Toluene	0.005	ND
1,2,3-Trichlorobenzene	0.010	ND
1,2,4-Trichlorobenzene	0.010	ND
1,1,1-Trichloroethane (TCA)	0.005	ND
1,1,2-Trichloroethane	0.005	ND
Trichloroethene (TCE)	0.005	ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

MSD #13
VSD0407b.xls
SD/sw/ra

Client:	**Lab VSD0407** BLK VSD0407
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project VSD0407	**Analyzed:** 04/07/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS		
Trichlorofluoromethane (freon 11)	0.005	ND
1,2,3-Trichloropropane	0.005	ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005	ND
1,2,4-Trimethylbenzene	0.005	ND
1,3,5-Trimethylbenzene	0.005	ND
Vinyl Chloride	0.005	ND
Xylenes	0.005	ND
t-Butyl Alcohol (TBA)	0.050	ND
Diispropylether (DIPE)	0.005	ND
Ethyl-t-Butyl Ether (ETBE)	0.005	ND
t-Amyl Methyl Ether (TAME)	0.005	ND
Methyl t-Butyl Ether (MTBE)	0.005	ND
Percent Surrogate Recovery		100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****Results listed as ND would have been reported if present at or above the listed PQL.**

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite

Stephanie Dollahite
Project Manager

VSD0407
MSD #13
VSD0407b.xls
SD/sw/ra

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	TPH GAS	TPH DIESEL	COMMENTS
SP-1	39433~~4~~-1	3/23/05	1330	SOIL	1		ICE	X	X	* DO NOT ANALYSE UNTIL YOU RECEIVE 3 ADDITIONAL SAMPLE FROM THIS SITE 3/24/05 AS A BATCH
SP-2	⑤ -2	↓	1340	↓	↓		↓	X	X	* PLEASE ANALYZE HIGHEST CONCENTRATION SAMPLE

Analysis Required

Misc.

Company Name: ATC ASSOCIATES INC.
Address: 9620 CHESAPEAKE DR. STE. 203
City/State/Zip: SAN DIEGO, CA. 92123

Project Contact: MIKE DAVIS
Tel: 858.569.0692
Fax:

Sampler's Signature:

Project Name/ID: HERTZ/LAX
43,75015.0005

Relinquished by:
Relinquished by:
Relinquished by:

Received by:
Received by:
Received by:

Date & Time: 3/23/05
Date & Time:
Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 3/23/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	8260 Full Range * Cal List *	TPH (GAS) *	TPH (DIESEL) * BOTH ACID	BTEX	MTBE + 4 OXY *					Misc. * 3/28/05 per M. Davis
								Analysis Required									COMMENTS
S1-16'	39447-1	3/25/05	1310	SOIL	1		ICE	X	X	X	X	X					* PLEASE
S2-17'	-2	↓	1315	↓	↓		↓	X	X	X	X	X					ANALYZE USING
																	METHOD 5035
																	ALL SAMPLES

Company Name: ATC ASSOCIATES INC.	Project Contact: MIKE DAVIS	Sampler's Signature:	
Address: 9620 CHESAPEAKE DR. STE. 203	Tel: 858.569.0692	Project Name/ID: HERTZ/LAX	
City/State/Zip: SAN DIEGO, CA. 92123	Fax:	43.75015.0005	

Relinquished by:	Received by: ZymaX	Date & Time: 3/25/05 2pm	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 3/25/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-1 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S3-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-1.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-1
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S3-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-1.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-1
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S3-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.92**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.11**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			107
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-1.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-2
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S4-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-2.xls
SD/sks/ra/sm

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-2 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S4-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.006**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-2.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-2 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S4-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.86**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.052**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			103
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-2.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-3 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S5-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	**0.005**		**0.009**
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-3.xls
SD/sks/ra/sm

Client: Mike Davis	Lab Number: 39530-3
ATC Associates, Inc.	Collected: 04/04/05
9620 Chesapeake Dr., Ste. 203	Received: 04/04/05
San Diego, CA 92123	Matrix: Soil
Project: Hertz/LAX	Sample Description: S5-18'
Project Number: 43.75015.0005	Analyzed: 04/15/05
Collected by: David Baltazar	Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2-Dichloroethane (EDC)	0.005		ND	
1,1-Dichloroethene	0.005		ND	
cis-1,2-Dichloroethene	0.005		ND	
trans-1,2-Dichloroethene	0.005		ND	
1,2-Dichloropropane	0.005		ND	
1,3-Dichloropropane	0.005		ND	
2,2-Dichloropropane	0.005		ND	
1,1-Dichloropropene	0.005		ND	
cis-1,3-Dichloropropene	0.005		ND	
trans-1,3-Dichloropropene	0.005		ND	
Dichlorotrifluoroethane	0.005		ND	
Ethylbenzene	0.005	0.002	0.014	
Ethylene Dibromide (EDB)	0.005		ND	
Hexachlorobutadiene	0.005		ND	
Isopropylbenzene	0.005		0.010	
4-Isopropyltoluene	0.005		0.008	
Methylene Chloride	0.005		ND	
Naphthalene	0.005		0.21	
n-Propylbenzene	0.005		0.026	
Styrene	0.005		ND	
1,1,1,2-Tetrachloroethane	0.005		ND	
1,1,2,2-Tetrachloroethane	0.005		ND	
Tetrachloroethene (PCE)	0.005		ND	
Toluene	0.005	0.002	0.002	J
1,2,3-Trichlorobenzene	0.010		ND	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-3.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-3
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S5-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	**0.005**		**0.48**
1,3,5-Trimethylbenzene	**0.005**		**0.30**
Vinyl Chloride	0.005		ND
Xylenes	**0.005**	**0.002**	**0.79**
t-Butyl Alcohol (TBA)	**0.050**		**0.55**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.24**
Total Petroleum Hydrocarbons	**0.50**		**14.**
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			104
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			95

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
39530-3.xls
SD/sks/ra/sm

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39530-4 Collected: 04/04/05 Received: 04/04/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: David Baltazar	Sample Description: S6-18' Analyzed: 04/15/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-4.xls
SD/sks/ra/sm

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-4 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S6-18' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.030**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-4.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-4
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S6-18'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**2.7**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.67**
Total Petroleum Hydrocarbons	**0.50**		**1.0**
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			102
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

VSD0414
MSD #13
39530-4.xls
SD/sks/ra/sm

for **Stephanie Dollahite**
Project Manager

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-5
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S7-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-5.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-5
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S7-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.006**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-5.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-5 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S7-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.097**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	**0.005**		**0.023**
Methyl t-Butyl Ether (MTBE)	0.005		0.25
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			104
Percent Surrogate Recovery (Toluene-d8)			98
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-5.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-5
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S7-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			86

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-5t.xls
SD/sks/yl/kt/pf/cr

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-6
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S8-2'
Analyzed:	04/14/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		**0.069**
sec-Butylbenzene	0.005		**0.098**
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-6.xls
SD/sks/ra/sm/cd

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-6 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S8-2' 04/14/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		0.013
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-6.xls
SD/sks/ra/sm/cd

ZymaX envirotechnology

Client: Mike Davis	Lab Number: 39530-6
ATC Associates, Inc.	Collected: 04/04/05
9620 Chesapeake Dr., Ste. 203	Received: 04/04/05
San Diego, CA 92123	Matrix: Soil
Project: Hertz/LAX	Sample Description: S8-2'
Project Number: 43.75015.0005	Analyzed: 04/14/05
Collected by: David Baltazar	Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2,4-Trichlorobenzene	0.010		ND	
1,1,1-Trichloroethane (TCA)	0.005		ND	
1,1,2-Trichloroethane	0.005		ND	
Trichloroethene (TCE)	0.005		ND	
Trichlorofluoromethane (freon 11)	0.005		ND	
1,2,3-Trichloropropane	0.005		ND	
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND	
1,2,4-Trimethylbenzene	0.005		ND	
1,3,5-Trimethylbenzene	0.005		ND	
Vinyl Chloride	0.005		ND	
Xylenes	**0.005**	**0.002**	**0.003**	J
t-Butyl Alcohol (TBA)	**0.050**		**0.17**	
Diispropylether (DIPE)	0.005		ND	
Ethyl-t-Butyl Ether (ETBE)	0.005		ND	
t-Amyl Methyl Ether (TAME)	0.005		ND	
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.078**	
Total Petroleum Hydrocarbons	**0.50**		**150.**	
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			114	
Percent Surrogate Recovery (Toluene-d8)			117	
Percent Surrogate Recovery (4-Bromofluorobenzene)			96	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0413
MSD #13
39530-6.xls
SD/sks/ra/sm/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-6
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S8-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	10.	5.0	5.1	J
Percent Surrogate Recovery			86	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

SS5783
GC #9
39530-6t.xls
SD/sks/yl/pf/cr

for Stephanie Dollahite
Project Manager

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-7 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S9-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-7.xls
SD/sks/ra/sm

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39530-7 Collected: 04/04/05 Received: 04/04/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: David Baltazar	Sample Description: S9-2' Analyzed: 04/15/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.006**
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-7.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-7
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S9-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2,4-Trichlorobenzene	0.010		ND	
1,1,1-Trichloroethane (TCA)	0.005		ND	
1,1,2-Trichloroethane	0.005		ND	
Trichloroethene (TCE)	0.005		ND	
Trichlorofluoromethane (freon 11)	0.005		ND	
1,2,3-Trichloropropane	0.005		ND	
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND	
1,2,4-Trimethylbenzene	0.005		ND	
1,3,5-Trimethylbenzene	0.005		ND	
Vinyl Chloride	0.005		ND	
Xylenes	0.005	0.002	0.004	J
t-Butyl Alcohol (TBA)	0.050		0.63	
Diispropylether (DIPE)	0.005		ND	
Ethyl-t-Butyl Ether (ETBE)	0.005		ND	
t-Amyl Methyl Ether (TAME)	0.005		0.011	
Methyl t-Butyl Ether (MTBE)	0.005		0.30	
Total Petroleum Hydrocarbons	0.50		ND	
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			104	
Percent Surrogate Recovery (Toluene-d8)			98	
Percent Surrogate Recovery (4-Bromofluorobenzene)			102	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-7.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-7
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S9-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	11.
Percent Surrogate Recovery			81

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-7t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-8 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S10-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-8.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-8
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S10-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-8.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-8
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S10-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		**0.006**
Methyl t-Butyl Ether (MTBE)	0.005		**0.083**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			102
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
39530-8.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-8
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S10-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C34)	10.	5.0	29.
Percent Surrogate Recovery			80

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-8t.xls
SD/sks/yl/pf/cr

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-9
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S11-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-9.xls
SD/sks/cd

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-9 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S11-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-9.xls
SD/sks/cd

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-9
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S11-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.18**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	**0.005**		**0.008**
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.20**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			107
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			105

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-9.xls
SD/sks/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-9
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S11-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			82

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
39530-9t.xls
SD/sks/yl/pf/cr

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-10
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S12-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	0.006
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		0.005
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-10.xls
SD/sks/ra/sm

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-10
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S12-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	**0.005**	**0.002**	**0.34**
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		**0.026**
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	**0.005**		**0.044**
n-Propylbenzene	**0.005**		**0.20**
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	**0.005**	**0.002**	**0.43**
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-10.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-10 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S12-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		1.9
1,3,5-Trimethylbenzene	0.005		0.54
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	2.7
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		0.040
Total Petroleum Hydrocarbons	0.50		9.7
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			105
Percent Surrogate Recovery (Toluene-d8)			94
Percent Surrogate Recovery (4-Bromofluorobenzene)			100

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-10.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-10 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S12-2' 04/12/05 See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	14.
Percent Surrogate Recovery			96

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

SS5783
GC #9
3953010t.xls
SD/sks/yl/pf/cr

for Stephanie Dollahite
Project Manager

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-11 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S13-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

MSD #13
39530-11.xls
SD/sks/ra/sm

Client: Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: 39530-11 Collected: 04/04/05 Received: 04/04/05 Matrix: Soil
Project: Hertz/LAX Project Number: 43.75015.0005 Collected by: David Baltazar	Sample Description: S13-2' Analyzed: 04/15/05 Method: EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2-Dichloroethane (EDC)	0.005		ND	
1,1-Dichloroethene	0.005		ND	
cis-1,2-Dichloroethene	0.005		ND	
trans-1,2-Dichloroethene	0.005		ND	
1,2-Dichloropropane	0.005		ND	
1,3-Dichloropropane	0.005		ND	
2,2-Dichloropropane	0.005		ND	
1,1-Dichloropropene	0.005		ND	
cis-1,3-Dichloropropene	0.005		ND	
trans-1,3-Dichloropropene	0.005		ND	
Dichlorotrifluoroethane	0.005		ND	
Ethylbenzene	**0.005**	**0.002**	**0.002**	**J**
Ethylene Dibromide (EDB)	0.005		ND	
Hexachlorobutadiene	0.005		ND	
Isopropylbenzene	0.005		ND	
4-Isopropyltoluene	0.005		ND	
Methylene Chloride	0.005		ND	
Naphthalene	**0.005**		**0.021**	
n-Propylbenzene	0.005		ND	
Styrene	0.005		ND	
1,1,1,2-Tetrachloroethane	0.005		ND	
1,1,2,2-Tetrachloroethane	0.005		ND	
Tetrachloroethene (PCE)	0.005		ND	
Toluene	0.005	0.002	ND	
1,2,3-Trichlorobenzene	0.010		ND	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-11.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-11 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S13-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		0.014
1,3,5-Trimethylbenzene	0.005		0.005
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	0.005
t-Butyl Alcohol (TBA)	0.050		0.15
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		0.018
Methyl t-Butyl Ether (MTBE)	0.005		0.65
Total Petroleum Hydrocarbons	0.50		2.4
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			114
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			112

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

VSC0414
MSD #13
39530-11.xls
SD/sks/ra/sm

for **Stephanie Dollahite**
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	**Mike Davis** **ATC Associates, Inc.** **9620 Chesapeake Dr., Ste. 203** **San Diego, CA 92123**

Lab Number:	**39530-11**
Collected:	**04/04/05**
Received:	**04/04/05**
Matrix:	**Soil**

Project:	**Hertz/LAX**
Project Number:	**43.75015.0005**
Collected by:	**David Baltazar**

Sample Description:	**S13-2'**
Analyzed:	**04/12/05**
Method:	**See Below**

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	10.	5.0	6.3	J
Percent Surrogate Recovery			84	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
3953011t.xls
SD/sks/yl/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-12 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S14-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-12.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-12
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S14-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-12.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-12
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S14-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
VOLATILE ORGANIC COMPOUNDS				
1,2,4-Trichlorobenzene	0.010		ND	
1,1,1-Trichloroethane (TCA)	0.005		ND	
1,1,2-Trichloroethane	0.005		ND	
Trichloroethene (TCE)	0.005		ND	
Trichlorofluoromethane (freon 11)	0.005		ND	
1,2,3-Trichloropropane	0.005		ND	
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND	
1,2,4-Trimethylbenzene	0.005		ND	
1,3,5-Trimethylbenzene	0.005		ND	
Vinyl Chloride	0.005		ND	
Xylenes	0.005	0.002	0.004	J
t-Butyl Alcohol (TBA)	0.050		0.17	
Diispropylether (DIPE)	0.005		ND	
Ethyl-t-Butyl Ether (ETBE)	0.005		ND	
t-Amyl Methyl Ether (TAME)	0.005		ND	
Methyl t-Butyl Ether (MTBE)	0.005		0.015	
Total Petroleum Hydrocarbons	0.50		ND	
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			114	
Percent Surrogate Recovery (Toluene-d8)			96	
Percent Surrogate Recovery (4-Bromofluorobenzene)			102	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

VSD0414
MSD #13
39530-12.xls
SD/sks/ra/sm

for Stephanie Dollahite
Project Manager

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-12
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S14-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg	
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	10.	5.0	5.9	J
Percent Surrogate Recovery			85	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

SS5783
GC #9
3953012t.xls
SD/sks/yl/pf/cr

for Stephanie Dollahite
Project Manager

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-13
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S15-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-13.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-13
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S15-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-13.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-13 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S15-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			112
Percent Surrogate Recovery (Toluene-d8)			95
Percent Surrogate Recovery (4-Bromofluorobenzene)			112

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSC0414
MSD #13
39530-13.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-13 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S15-2' 04/12/05 See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			81

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
3953013t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-14 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S16-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

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***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-14.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-14 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S16-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	**0.005**	**0.002**	**0.008**
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	**0.005**	**0.002**	**0.020**
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-14.xls
SD/sks/ra/sm

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123
Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Lab Number:	39530-14
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil
Sample Description:	S16-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	**0.005**		**0.024**
1,3,5-Trimethylbenzene	**0.005**		**0.008**
Vinyl Chloride	0.005		ND
Xylenes	**0.005**	**0.002**	**0.073**
t-Butyl Alcohol (TBA)	**0.050**		**0.052**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.041**
Total Petroleum Hydrocarbons	**0.50**		**0.51**
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			120
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.

Note: Analytical range is C4-C12.

Note: TPH quantitated against gasoline.

Note: Oxygenates included in TPH result.

Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0414
MSD #13
39530-14.xls
SD/sks/ra/sm

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-14
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S16-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	13.
Percent Surrogate Recovery			92

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
*PQL - Practical Quantitation Limit
**MDL - Method Detection Limit
***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

SS5783
GC #9
3953014t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-15
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S17-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-15.xls
SD/sks/ra/cd

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-15 04/04/05 04/04/05 Soil
Project: Project Number: Collected by:	Hertz/LAX 43.75015.0005 David Baltazar	Sample Description: Analyzed: Method:	S17-2' 04/15/05 EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-15.xls
SD/sks/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-15
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S17-2'
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	**0.050**		**0.13**
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	**0.005**		**0.043**
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			109
Percent Surrogate Recovery (Toluene-d8)			98
Percent Surrogate Recovery (4-Bromofluorobenzene)			102

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
39530-15.xls
SD/sks/ra/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-15
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S17-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C28)	10.	5.0	27.
Percent Surrogate Recovery			78

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
3953015t.xls
SD/sks/yl/kt/pf/cr

ZymaX envirotechnology

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123	Lab Number: Collected: Received: Matrix:	39530-16 04/04/05 04/04/05 Soil
Project:	Hertz/LAX	Sample Description:	S18-2'
Project Number:	43.75015.0005	Analyzed:	04/14/05
Collected by:	David Baltazar	Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-16.xls
SD/sks/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-16
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S18-2'
Analyzed:	04/14/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene Dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

***PQL - Practical Quantitation Limit**

****MDL - Method Detection Limit**

*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
39530-16.xls
SD/sks/ra/cd

ZymaX envirotechnology

Client:	Mike Davis
	ATC Associates, Inc.
	9620 Chesapeake Dr., Ste. 203
	San Diego, CA 92123

Lab Number:	39530-16
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S18-2'
Analyzed:	04/14/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoroethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.50		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			115
Percent Surrogate Recovery (Toluene-d8)			125
Percent Surrogate Recovery (4-Bromofluorobenzene)			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

*PQL - Practical Quantitation Limit

**MDL - Method Detection Limit

***Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.

Note: Analyzed by EPA 8260 and GC/MS Combination.
Note: Analytical range is C4-C12.
Note: TPH quantitated against gasoline.
Note: Oxygenates included in TPH result.
Note: Extracted by EPA 5035 (Closed-System Purge and Trap)

Submitted by,
ZymaX envirotechnology, inc.

for Stephanie Dollahite
Project Manager

VSD0413
MSD #13
39530-16.xls
SD/sks/ra/cd

ZymaX envirotechnology

REPORT OF ANALYTICAL RESULTS

Client:	Mike Davis ATC Associates, Inc. 9620 Chesapeake Dr., Ste. 203 San Diego, CA 92123

Lab Number:	39530-16
Collected:	04/04/05
Received:	04/04/05
Matrix:	Soil

Project:	Hertz/LAX
Project Number:	43.75015.0005
Collected by:	David Baltazar

Sample Description:	S18-2'
Analyzed:	04/12/05
Method:	See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons (C12-C34)	**10.**	**5.0**	**82.**
Percent Surrogate Recovery			94

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C8-C40.
Note: TPH quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
3953016t.xls
SD/sks/yl/kt/pf/cr

Client:	**Lab Number:** BLK VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0414j.xls
SD/sks/sm

Client:	**Lab Number:** BLK VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0414j.xls
SD/sks/sm

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0414 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/15/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.5		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			105
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			103

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
VSD0414j.xls
SD/sks/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client:	**Lab Number:** LCS VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.100	100
Chlorobenzene	0.100	0.096	96
1,1-Dichloroethene	0.100	0.100	100
Toluene	0.100	0.101	101
Trichloroethene (TCE)	0.100	0.100	100
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			98
Percent Surrogate Recovery (Toluene-d8)			101
Percent Surrogate Recovery (4-Bromofluorobenzene)			99
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	10.1	101
BTX as a Percent of Fuel	2	5	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
VSD0414q.xls
SD/sks/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.100	100	0
Chlorobenzene	0.100	0.102	102	6
1,1-Dichloroethene	0.100	0.100	100	0
Toluene	0.100	0.099	99	2
Trichloroethene (TCE)	0.100	0.101	101	1
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			101	
Percent Surrogate Recovery (Toluene-d8)			100	
Percent Surrogate Recovery (4-Bromofluorobenzene)			99	
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	10.4	104	3
BTX as a Percent of Fuel	2	5		

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Connie McCall

for **Stephanie Dollahite**
Project Manager

VSD0414
MSD #13
VSD0414q.xls
SD/sks/cd

ZymaX envirotechnology

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	BLK VSC0414
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Method Blank
Analyzed:	04/15/05
Method:	EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSC0414j.xls
SD/cm/sm

Client:	**Lab Number:** BLK VSC0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSC0414j.xls
SD/cm/sm

ZymaX envirotechnology

Client:	**Lab Number:** BLK VSC0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.5		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			103
Percent Surrogate Recovery (Toluene-d8)			100
Percent Surrogate Recovery (4-Bromofluorobenzene)			106

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
VSC0414j.xls
SD/cm/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client:	**Lab Number:** LCS VSC0414
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike
Project Number:	**Analyzed:** 04/15/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.100	100
Chlorobenzene	0.100	0.102	102
1,1-Dichloroethene	0.100	0.103	103
Toluene	0.100	0.099	99
Trichloroethene (TCE)	0.100	0.104	104
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			99
Percent Surrogate Recovery (Toluene-d8)			99
Percent Surrogate Recovery (4-Bromofluorobenzene)			100
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	8.65	87
BTX as a Percent of Fuel	2	6	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
VSC0414q.xls
SD/cm/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** LCSD VSC0414 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Laboratory Control Spike Duplicate **Analyzed:** 04/15/05 **Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.104	104	4
Chlorobenzene	0.100	0.103	103	1
1,1-Dichloroethene	0.100	0.103	103	0
Toluene	0.100	0.103	103	4
Trichloroethene (TCE)	0.100	0.105	105	1
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			100	
Percent Surrogate Recovery (Toluene-d8)			99	
Percent Surrogate Recovery (4-Bromofluorobenzene)			98	
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	8.77	88	1
BTX as a Percent of Fuel	2	6		

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Connie McCall

for **Stephanie Dollahite**
Project Manager

VSC0414
MSD #13
VSC0414q.xls
SD/cm/cd

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0413 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/14/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT*** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.005	0.002	ND
Bromobenzene	0.005		ND
Bromochloromethane	0.005		ND
Bromodichloromethane	0.005		ND
Bromoform	0.005		ND
Bromomethane	0.005		ND
n-Butylbenzene	0.005		ND
sec-Butylbenzene	0.005		ND
tert-Butylbenzene	0.005		ND
Carbon Tetrachloride	0.005		ND
Chlorobenzene	0.005		ND
Chloroethane	0.005		ND
2-Chloroethylvinyl ether	0.010		ND
Chloroform	0.005		ND
Chloromethane	0.005		ND
2-Chlorotoluene	0.005		ND
4-Chlorotoluene	0.005		ND
1,2-Dibromo-3-Chloropropane	0.010		ND
Dibromochloromethane	0.005		ND
Dibromomethane	0.005		ND
1,2-Dichlorobenzene	0.005		ND
1,3-Dichlorobenzene	0.005		ND
1,4-Dichlorobenzene	0.005		ND
Dichlorodifluoromethane	0.005		ND
1,1-Dichloroethane	0.005		ND
1,2-Dichloroethane (EDC)	0.005		ND
1,1-Dichloroethene	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0413j.xls
SD/cm/sm

Client:	**Lab Number:** BLK VSD0413
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/14/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
cis-1,2-Dichloroethene	0.005		ND
trans-1,2-Dichloroethene	0.005		ND
1,2-Dichloropropane	0.005		ND
1,3-Dichloropropane	0.005		ND
2,2-Dichloropropane	0.005		ND
1,1-Dichloropropene	0.005		ND
cis-1,3-Dichloropropene	0.005		ND
trans-1,3-Dichloropropene	0.005		ND
Dichlorotrifluoroethane	0.005		ND
Ethylbenzene	0.005	0.002	ND
Ethylene dibromide (EDB)	0.005		ND
Hexachlorobutadiene	0.005		ND
Isopropylbenzene	0.005		ND
4-Isopropyltoluene	0.005		ND
Methylene Chloride	0.005		ND
Naphthalene	0.005		ND
n-Propylbenzene	0.005		ND
Styrene	0.005		ND
1,1,1,2-Tetrachloroethane	0.005		ND
1,1,2,2-Tetrachloroethane	0.005		ND
Tetrachloroethene (PCE)	0.005		ND
Toluene	0.005	0.002	ND
1,2,3-Trichlorobenzene	0.010		ND
1,2,4-Trichlorobenzene	0.010		ND
1,1,1-Trichloroethane (TCA)	0.005		ND
1,1,2-Trichloroethane	0.005		ND
Trichloroethene (TCE)	0.005		ND

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

MSD #13
VSD0413j.xls
SD/cm/sm

ZymaX envirotechnology

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** BLK VSD0413 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Method Blank **Analyzed:** 04/14/05 **Method:** EPA 8260

CONSTITUENT	PQL* mg/kg		RESULT** mg/kg
VOLATILE ORGANIC COMPOUNDS			
Trichlorofluoromethane (freon 11)	0.005		ND
1,2,3-Trichloropropane	0.005		ND
1,1,2-Trichlorotrifluoromethane (Freon 113)	0.005		ND
1,2,4-Trimethylbenzene	0.005		ND
1,3,5-Trimethylbenzene	0.005		ND
Vinyl Chloride	0.005		ND
Xylenes	0.005	0.002	ND
t-Butyl Alcohol (TBA)	0.050		ND
Diispropylether (DIPE)	0.005		ND
Ethyl-t-Butyl Ether (ETBE)	0.005		ND
t-Amyl Methyl Ether (TAME)	0.005		ND
Methyl t-Butyl Ether (MTBE)	0.005		ND
Total Petroleum Hydrocarbons	0.5		ND
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			109
Percent Surrogate Recovery (Toluene-d8)			117
Percent Surrogate Recovery (4-Bromofluorobenzene)			99

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed PQL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Extracted by EPA 5030 (Purge and Trap).

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

VSD0413
MSD #13
VSD0413j.xls
SD/cm/sm

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** LCS VSD0413 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Laboratory Control Spike **Analyzed:** 04/13/05 **Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
VOLATILE ORGANIC COMPOUNDS			
Benzene	0.100	0.107	107
Chlorobenzene	0.100	0.092	92
1,1-Dichloroethene	0.100	0.109	109
Toluene	0.100	0.109	109
Trichloroethene (TCE)	0.100	0.112	112
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			103
Percent Surrogate Recovery (Toluene-d8)			112
Percent Surrogate Recovery (4-Bromofluorobenzene)			97
TOTAL PETROLEUM HYDROCARBONS			
Gasoline	10.0	11.6	116
BTX as a Percent of Fuel	2	4	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSD0413
MSD #13
VSD0413q.xls
SD/cm/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
LABORATORY CONTROL SPIKE DUPLICATE

Client:	**Lab Number:** LCSD VSD0413
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Laboratory Control Spike Duplicate
Project Number:	**Analyzed:** 04/13/05
Collected by:	**Method:** EPA 8260

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference
VOLATILE ORGANIC COMPOUNDS				
Benzene	0.100	0.108	108	1
Chlorobenzene	0.100	0.088	88	4
1,1-Dichloroethene	0.100	0.108	108	1
Toluene	0.100	0.109	109	0
Trichloroethene (TCE)	0.100	0.112	112	0
Percent Surrogate Recovery (1,2-Dichloroethane-d4)			105	
Percent Surrogate Recovery (Toluene-d8)			112	
Percent Surrogate Recovery (4-Bromofluorobenzene)			96	
TOTAL PETROLEUM HYDROCARBONS				
Gasoline	10.0	9.96	100	15
BTX as a Percent of Fuel	2	5		

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

VSD0413
MSD #13
VSD0413q.xls
SD/cm/cd

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
BLANK RESULTS

Client:	**Lab Number:** BLK SS5783
ZymaX envirotechnology, inc.	**Collected:**
71 Zaca Lane, Suite 110	**Received:**
San Luis Obispo, CA 93401	**Matrix:** Soil
Project:	**Sample Description:** Method Blank
Project Number:	**Analyzed:** 04/12/05
Collected by:	**Method:** See Below

CONSTITUENT	PQL* mg/kg	MDL** mg/kg	RESULT** mg/kg
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	10.	5.0	ND
Percent Surrogate Recovery			97

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***PQL - Practical Quantitation Limit**
****MDL - Method Detection Limit**
*****Results listed as ND would have been reported if present at or above the listed MDL. Constituents reported with a "J" qualifier are below the PQL but greater than the MDL and are estimated values.**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3550 on 04/08/05.
Note: Analytical range is C10-C40.
Note: Quantitated against diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Stephanie Dollahite
Project Manager

SS5783
GC #9
SS5783b.xls
SD/ee/pf/cr

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE RESULTS

Client: ZymaX envirotechnology, inc. 71 Zaca Lane, Suite 110 San Luis Obispo, CA 93401	**Lab Number:** QS SS5783 **Collected:** **Received:** **Matrix:** Soil
Project: **Project Number:** **Collected by:**	**Sample Description:** Quality Assurance Spike **Analyzed:** 04/11/05 **Method:** See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery
TOTAL PETROLEUM HYDROCARBONS			
Total Petroleum Hydrocarbons	40.	27.1	68
Percent Surrogate Recovery			91

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 04/08/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
SS5783q.xls
SD/ee/pf/cr

ZymaX envirotechnology

QUALITY ASSURANCE REPORT
SPIKE DUPLICATE RESULTS

Client:	
ZymaX envirotechnology, inc.	
71 Zaca Lane, Suite 110	
San Luis Obispo, CA 93401	
Lab Number:	QSD SS5783
Collected:	
Received:	
Matrix:	Soil
Project:	
Project Number:	
Collected by:	
Sample Description:	Quality Assurance Spike Duplicate
Analyzed:	04/11/05
Method:	See Below

CONSTITUENT	Amount Spiked mg/kg	Amount Recovered mg/kg	Percent Recovery	Relative Percent Difference*
TOTAL PETROLEUM HYDROCARBONS				
Total Petroleum Hydrocarbons	40.	30.3	76	11
Percent Surrogate Recovery			103	

ZymaX envirotechnology, inc. is certified by CA Department of Health Services: Laboratory #1717
***Relative Percent Difference of the spike and spike duplicate**

Note: Analyzed by GC/FID (8015M).
Note: Extracted by EPA 3510 on 04/08/05.
Note: Analytical range is C10-C40.
Note: Spiked with diesel fuel.

Submitted by,
ZymaX envirotechnology, inc.

Carrie McCall

for **Stephanie Dollahite**
Project Manager

SS5783
GC #9
SS5783q.xls
SD/ee/pf/cr

ZymaX — CHAIN of CUSTODY

71 Zaca Lane
San Luis Obispo CA 93401
tel 805.544.4696
fax 805.544.8226

report to: MIKE DAVIS	phone: (858) 569-0602	fax: (858) 569-0615	
company: ATC ASSOCIATES INC.	project: HERTZ/LAX		
address: 9620 CHESAPEAKE DR. STE. 203, SAN DIEGO, CA. 92123	project #: 43.75015.0005		
	sampler: DAVID BALTAZAR		

ANALYSIS REQUESTED

Turnaround Time

ASAP ☐ 48 hr ☐ 12 hr ☐ 72 hr ☐ 24 hr ☐ std ☑

ZymaX use only	SAMPLE DESCRIPTION	Date Sampled	Time	Matrix	Preserve	8015 (GAS) * GC/MS	8260 Full Scan * Full List	MTBE Fuel Oxygenates * Oxy's	8015 (DIESEL) * incl. CLEANUP/FID	# of containers	Remarks
39530 -1	S3-18'	4/4/05	1000	SOIL	ICE	X	X	X		5	
-2	S4-18'		1010			X	X	X			
-3	S5-18'		1020			X	X	X			
-4	S6-18'		1030			X	X	X			
-5	S7-2'		1040			X	X	X	X	6	
-6	S8-2'		1050			X	X	X	X		
-7	S9-2'		1100			X	X	X	X		
-8	S10-2'		1110			X	X	X	X		
-9	S11-2'		1120			X	X	X	X		
-10	S12-2'		1130			X	X	X	X		
-11	S13-2'		1140			X	X	X	X		
-12	S14-2'		1150			X	X	X	X		

Comments
* per M. Davis/SD 4/6/05
*Note: Include oxygenates in TPHg

LUFT EDD ☐

Relinquished by:
Signature: DB
Print: DAVID BALTAZAR
Company: ATC ASSOCIATES INC.
Date: 4/4/05 Time: 1:30pm

Received by:
Signature:
Print:
Company:
Date: Time:

Sample integrity upon receipt:
Samples received intact ☐
Samples received cold ☐
Custody seals ☐
Correct container types ☐

Bill 3rd Party:

PO# _____
Quote yes no

Relinquished by:
Signature:
Print:
Company:
Date: Time:

Received by ZymaX enviroTechnology, inc:
Signature:
Print: JIM FRAZIER
Company: ZYMAX
Date: 4/6/05 Time: 1530 PM

email: zymax@ZymaXusa.com

revised 01-10-02

ZymaX — CHAIN of CUSTODY

71 Zaca Lane
San Luis Obispo CA 93401
tel 805.544.4696
fax 805.544.8226

report to: MIKE DAVIS	phone: (858) 569-0692	fax: (858) 569-0695	
company: ATC ASSOCIATES INC.	project: HEPAC/LAX		
address: 9620 CHESAPEAKE DR. STE. 203, SAN DIEGO, CA. 92123	project #: 43.75015.0005		
	sampler: DAVID BATAZAR		

ANALYSIS REQUESTED

Turnaround Time: ASAP ☐ 48 hr ☐ | 12 hr ☐ 72 hr ☐ | 24 hr ☐ std ☑

ZymaX use only	SAMPLE DESCRIPTION	Date Sampled	Time	Matrix	Preserve	8015 (gas) * by GC/MS	BTEX Full Scan * full list	Air Fuel Oxygenates * 5-oxy	8015 (diesel) * pet/EPH	# of containers	Remarks
37530-13	S15-2'	4/4/05	1200	soil	ice	X	X	X	X	6	
-14	S16-2'		1210			X	X	X	X		
-15	S17-2'		1220			X	X	X	X		
-16	S18-2'		1230			X	X	X	X		

Comments
* per M. Davis/SD 4/6/05
* Note: Include oxygenates in TPHg

LUFT EDD ☐

Relinquished by:
Signature: [signature]
Print: DAVID BATAZAR
Company: ATC ASSOCIATES INC.
Date: 4/4/05 Time: 1:30 PM

Received by:
Signature:
Print:
Company:
Date: Time:

Sample integrity upon receipt:
Samples received intact ☐
Samples received cold ☐
Custody seals ☐
Correct container types ☐

Bill 3rd Party:

PO# _____
Quote yes no

Relinquished by:
Signature:
Print:
Company:
Date: Time:

Received by ZymaX envirotechnology, inc:
Signature: [signature]
Print: JUN WITTE
Company: ZYMAX
Date: 4/4/05 Time: 1:30 PM

email: zymax@ZymaXusa.com

revised 01-10-02

APPENDIX E

SOIL RECYCLING NON HAZARDOUS SOIL MANIFESTS

Copies of the soil recycling non hazardous soil manifests were not available to ATC at the time of this report. Copies will be made available upon receipt by ATC.

50 E. Foothill Boulevard, Suite 300
Arcadia, California 91006
www.atcassociates.com
626.447.5216
Fax 626.447.7593

May 1, 2006

Inspector Vincent Owens
City of Los Angeles Fire Department
Bureau of Fire Prevention, UST Hazmat Enforcement
200 North Main Street, Suite 1700
Los Angeles, California. 90012

RE: **UNDERGROUND STORAGE TANK REMOVAL**
Hertz Rental Car Facility
9000 Airport Boulevard
Los Angeles, California 90045
ATC Project No. 52.75015.0006

Dear Mr. Owens:

Enclosed is a copy of the closure report for the removal of an 8,000-gallon waste oil UST, an 8,000-gallon new oil UST, a 2,000-gallon waste oil UST, a 2,000-gallon new oil UST, and associated product piping from the Hertz Rental Car Facility located at 9000 Airport Boulevard in Los Angeles. Based on laboratory analytical results and field observations, no further investigation is deemed necessary in conjunction with the removal of the above referenced USTs. Therefore, ATC requests a regulatory closure for the site.

Should you have questions on this report or require additional environmental information, please contact one of the undersigned at (626) 447-5216.

Sincerely,

ATC Associates Inc.

David Hankins

David J. Hankins, P.G. No. 7885
Project Geologist

cc: Timothy Egan, The Hertz Corporation

UNDERGROUND STORAGE TANK
REMOVAL AND CLOSURE

Hertz Rental Car Facility
9000 Airport Boulevard
Los Angeles, California 91106-2324
Project No. 52.75015.0006

May 1, 2006

Submitted By
ATC Associates Inc.
50 East Foothill Boulevard
Arcadia, California 91006
ATC Job No. 52.75015.0005

Prepared by:

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Reviewed and Approved by:

Mark E Pate

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Director of Building Sciences

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1.0 INTRODUCTION

ATC Associates Inc. (ATC) has prepared this report to present the observations, conclusions and recommendations associated with the underground storage tank (UST) removal project at the Hertz Rental Car Facility located at 9000 Airport Boulevard in Los Angeles, California (site). This report contains information pertaining to the removal and disposal of an 8,000-gallon waste oil UST, an 8,000-gallon new oil UST, and associated product piping located adjacent to a vehicle maintenance building on the southern portion of the site and the removal and disposal of a 2,000-gallon waste oil UST, a 2,000-gallon new oil UST, and associated product piping located adjacent to a vehicle maintenance building on the northern portion of the site. H.B. Covey, Inc. (H.B. Covey) was retained by Hertz to conduct excavation activities and provide oversight for the excavation, removal, and disposal of the four USTs and associated product piping. H.B. Covey attained all necessary permits for the UST removals. A copy of the UST removal permit issued by the LAFD is included in Appendix A.

2.0 BACKGROUND

2.1 Site Conditions

The site is located at 9000 Airport Boulevard in Los Angeles California as shown in Figure 1 (Vicinity Map) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling system. The refueling system consists of gasoline USTs, one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entry way into and out of the facility as shown in Figure 2 (Site Plan).

The 8,000-gallon new oil UST (UST 1) and 8,000-gallon waste oil UST (UST 2) were located approximately 20 feet to the east of the southern vehicle maintenance building. A product piping run extended south from the USTs for a distance of approximately 65 feet before making a 90 degree turn to the west and continuing to the building. The locations of UST 1, UST 2, and the associated piping run is shown in Figure 3 (Tank 1 and 2 Detail). A 2,000-gallon waste oil UST (UST 3) and a 2,000-gallon new oil UST (UST 4) were located approximately 15 feet to the south of the northern vehicle maintenance building. A product piping run extended south from the USTs to the building. The locations of UST 3, UST 4, and the associated piping run is shown in Figure 4 (Tank 3 and 4 Detail).

2.2 Geologic and Hydrologic Conditions

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from the Ballona Gap south, to Torrance and the Palo Verdes Hills, and

approximately three to four miles inland from the Pacific Ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The Sand Hills consist of a narrow strip of active or recent dunes along the coast an older stabilized sand dunes inland.

The site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dunes have been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. It is unknown at the present time whether the aquifer underlying the subject site is currently in use. The regional direction of groundwater flow in interpreted to generally be toward the west-southwest.

Native soil observed in the excavation sidewalls and bottom sample of the hydraulic lift consisted of brown, silty sand to a depth of approximately 17 feet bgs, the maximum depth of the UST excavations. Groundwater was not encountered at the base of the UST excavations.

3.0 SCOPE OF SERVICES

This UST Removal and Closure report summarizes the site activities conducted at the site on October 18 and 20, 2005. ATC conducted the following:

- Prepared a Site Specific Health & Safety Plan.
- A portable organic vapor analyzer (OVA) or photo-ionization detector (PID) was used to monitor the presence of volatile organic compounds (VOCs) in soil.
- Soil samples were collected from the bottoms of the excavations and from beneath the former piping locations, under the supervision of the LAFD Inspector.
- Soil samples were analyzed for total petroleum hydrocarbons characterized as gasoline (TPHg), and for volatile organic compounds including oxygenates in accordance with Environmental Protection Agency (EPA) Test Methods 8015M and 8260, respectively.
- Conducted Organic Vapor Monitoring to obtain preliminary data regarding the degree of potential petroleum hydrocarbon-impact to soil and for health and safety concerns.
- Prepared this Data Evaluation and Remedial Action Report summarizing the findings.

4.0 INVESTIGATIVE AND LABORATORY METHODS

4.1 Field Procedures

The UST system closure procedures were conducted in accordance with UST removal requirements stipulated by the City of Los Angeles Fire Department (LAFD) guidelines, the Los Angeles County Guidelines, the South Coast Air Quality Management District (AQMD) guidelines, and the Underground Storage Tank Regulations contained in the California Code of Regulations (CCR) Title 23. Site activities were conducted under the supervision of a State of California Professional Geologist (P.G.). Field operations were monitored and conducted by a qualified staff engineer supervised by the P.G. All field operations personnel were trained in accordance with 29 CFR 1910 (40-hour OSHA Hazardous Materials Handling, and Health and Safety Training).

The UST removal permit was obtained by H.B. Covey, prior to performing the UST removal activities. A Copy of the regulatory agency permit is presented in Appendix A. Inspector Vincent Owens was the on-site representative from the LAFD, the local implementing state Certified Unified Program Agency (CUPA) responsible for regulatory oversight of the UST removal. H.B. Covey commenced UST system removal activities on October 10, 2005.

4.2 UST Cleaning

A total of approximately 530-gallons of non-RCRA hazardous waste rinsate liquid was evacuated from the four USTs and transported to the Crosby and Overton in Long Beach, California, under a uniform hazardous waste manifest. A copy of the waste manifests are presented in Appendix B. Following vapor evacuation, the interior of the UST was pressure washed and rinsed using available onsite potable water. Following UST cleaning procedures, the UST was inspected and certified by a Certified Industrial Hygienist. A copy of the Hazardous Waste Tank Closure Certifications is presented in Appendix B.

4.3 UST and Product Piping Removal Procedures

Following certification by the Industrial Hygienist, UST removal activities commenced. On October 18, 2005, UST 2 (8,000-gallon new oil UST) was removed from the tank excavation adjacent to the east side of the southern maintenance building; UST 3 (2,000-gallon waste oil UST) and UST 4 (2,000-gallon new oil UST) were removed from the tank pit adjacent to the west side of the northern maintenance building. A truck-mounted crane was used to remove the USTs from the excavations and loaded them onto flatbed trailers for transportation to a disposal facility. Subsequent to their removal, the USTs were visually inspected for signs of damage. Upon inspection of the USTs, no obvious signs of leaks were observed by ATC on any of the USTs. Additionally, approximately 65 feet of piping associated with UST 1 was removed. On October 20, 2005, UST 1 (8,000-gallon waste oil UST) was removed from the tank pit adjacent to the east side of the southern maintenance building.

4.4 Transportation and Disposal of USTs

On October 18, 2005, Dynamic Transport (Dynamic) transported UST 2, UST 3, and UST 4 to the San Bernardino County Mid-Valley Landfill facility located in Rialto, California for disposal. On October 20, 2005, Dynamic transported UST 1 to the San Bernardino County Mid-Valley Landfill facility for disposal. Delivery tickets and weight receipts for the USTs are provided in Appendix B.

4.5 Collection of Confirmatory Soil Samples

Under the direction of an onsite LAFD inspector, ATC collected a total of ten (10) confirmation soil samples as described as follows:

- Two soil samples (T1-N and T1-S) were collected in native soil beneath the northern and southern ends of the 8,000-gallon new oil UST (UST 1)
- Two soil samples (T2-N and T2-S) were collected in native soil beneath the northern and southern ends of the 8,000-gallon waste oil UST (UST 2)
- Three soil samples (P1, P2, and P3) were collected in native soil beneath the former piping run to the south of UST 1 and UST 2

- One soil sample (T3) was collected in native soil beneath the 2,000-gallon waste oil UST (UST 3)
- One soil sample was (T4) collected in native soil beneath the 2,000-gallon new oil UST (UST 4)
- One soil sample (P4) was collected in native soil beneath the piping run to the east of UST 3 and UST 4

Figures 3 and 4 illustrates the identifications and locations of the UST system confirmation soil samples.

The soil sampling protocol outlined in Appendix C was utilized for the collection of all soil samples in conjunction with this scope of work. Following collection, soil samples were submitted for analytical testing to Enviro-Chem, Inc. laboratories (EnviroChem), a state-certified analytical laboratory, in Pomona, California. Laboratory analytical results are presented in Table 1, Summary of Soil Sample Analytical Results. Copies of the laboratory analytical results and accompanying chain-of-custody documentation are presented in Appendix D.

4.6 Analytical Methods

All confirmation soil samples were analyzed for the following constituents as requested by the LAFD Inspector:

- Total Petroleum Hydrocarbons – Gasoline Range (TPHg) by EPA Test Method 8015M using preservation method 5035.
- Volatile organic compounds including oxygenates by EPA Test Method 8260B using preservation method 5035.

A copy of the LAFD Underground Tank Abandonment Reports specifying the number of samples requested and laboratory analysis requested is presented in Appendix B.

5.0 RESULTS

All four of the USTs removed were of single-walled fiberglass construction. All four of the USTs appeared to be in good condition upon removal from the excavation area. No ruptures, pits, holes or stains were observed when the USTs were inspected by ATC. Native soil in the perimeter base of the excavation consisted of silty sand. Neither petroleum hydrocarbon odors nor stains were observed in the base or walls of the UST excavation. No groundwater was encountered in the base of either of the excavations.

A total of ten soil samples were collected from beneath the UST excavations and from beneath the associated product piping runs. Soil samples were analyzed for TPHg and for VOCs including fuel oxygenates. Laboratory analytical data indicated that concentrations of TPHg, VOCs, and fuel oxygenates were below laboratory detection limits in all ten soil samples analyzed. A summary of the soil analytical results for the four UST system samples are presented in Table 1.

6.0 CONCLUSIONS AND RECOMMENDATIONS

No evidence of petroleum hydrocarbon product release into the soil was observed from the UST system. No stained or odorous soil was observed in soil sample collected from the base of the UST excavation, the product piping excavations, or in the soil stockpiles. A visual inspection of the UST upon removal from the excavations found no indication of cracking or holes.

Laboratory analytical data indicated that concentrations of TPHg, VOCs, and fuel oxygenates were below laboratory detection limits in all ten soil confirmation samples analyzed.

Based on laboratory analytical results and field observations, no further investigation is deemed necessary in conjunction with the removal of the above referenced USTs. Therefore, ATC requests a regulatory closure for the site.

TABLE 1

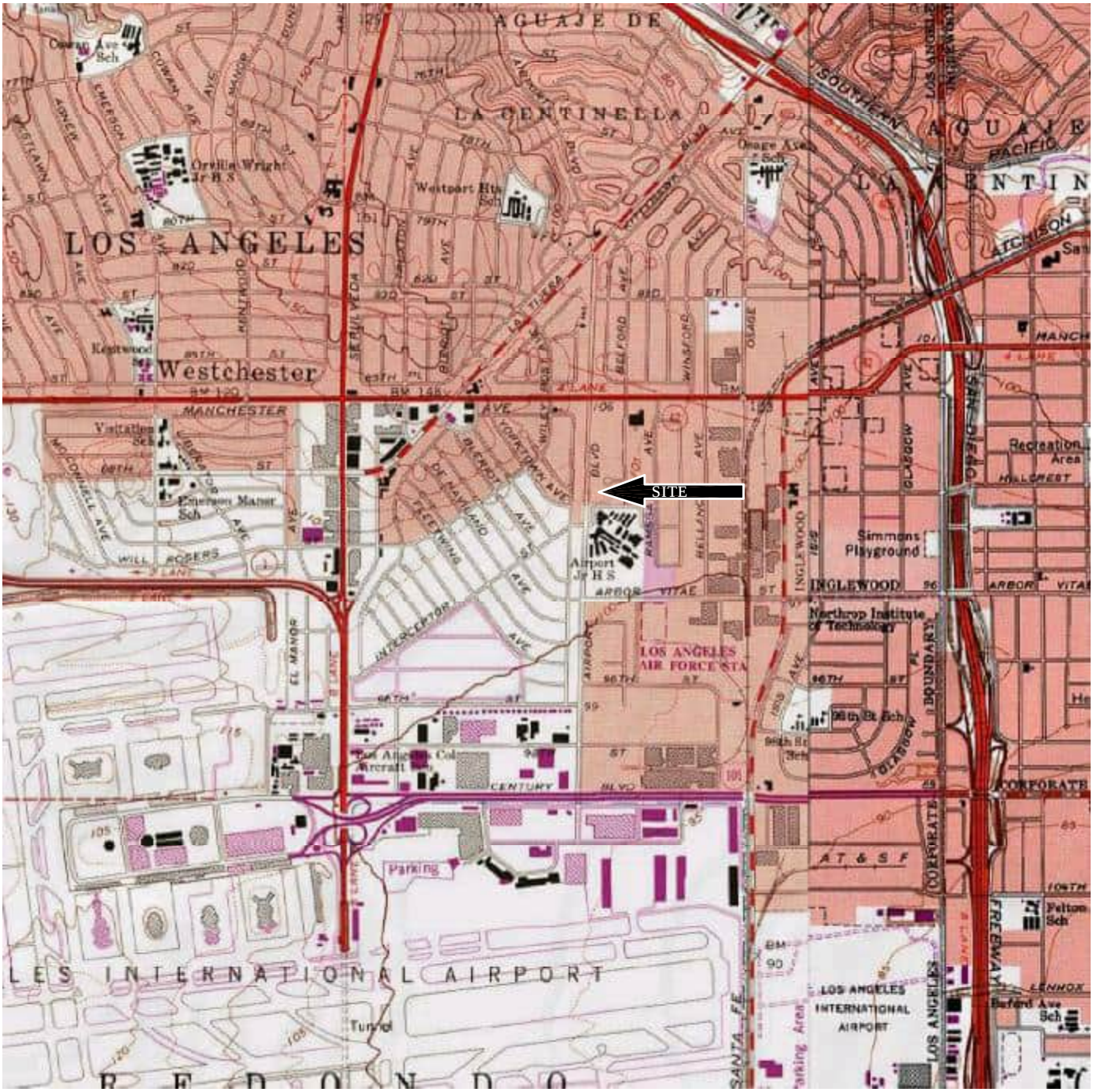
LABORATORY SUMMARY
SOIL ANALYSIS

Hertz Rental Car Facility
9000 Airport Boulevard
Los Angeles, California 90045
ATC Project No. 52.75015.0006

Sample No.	Date Collected	EPA 8260B VOCs (mg/kg)	EPA 8015M TPH-GAS (mg/kg)
T3	10/18/05	ND	ND
T4	10/18/05	ND	ND
T1-N	10/20/05	ND	ND
T1-S	10/20/05	ND	ND
T2-N	10/20/05	ND	ND
T2-S	10/20/05	ND	ND
P-1	10/20/05	ND	ND
P-2	10/20/05	ND	ND
P-3	10/20/05	ND	ND
P-4	10/20/05	ND	ND

ND = None detected or below the actual detection limit
mg/kg = milligram per kilogram
Refer to laboratory report for the analytes tested

FIGURES



VENICE, CALIFORNIA QUADRANGLE, DATE 1978, SCALE 1:24,000

SCALE

0 .5 1

MILES

N

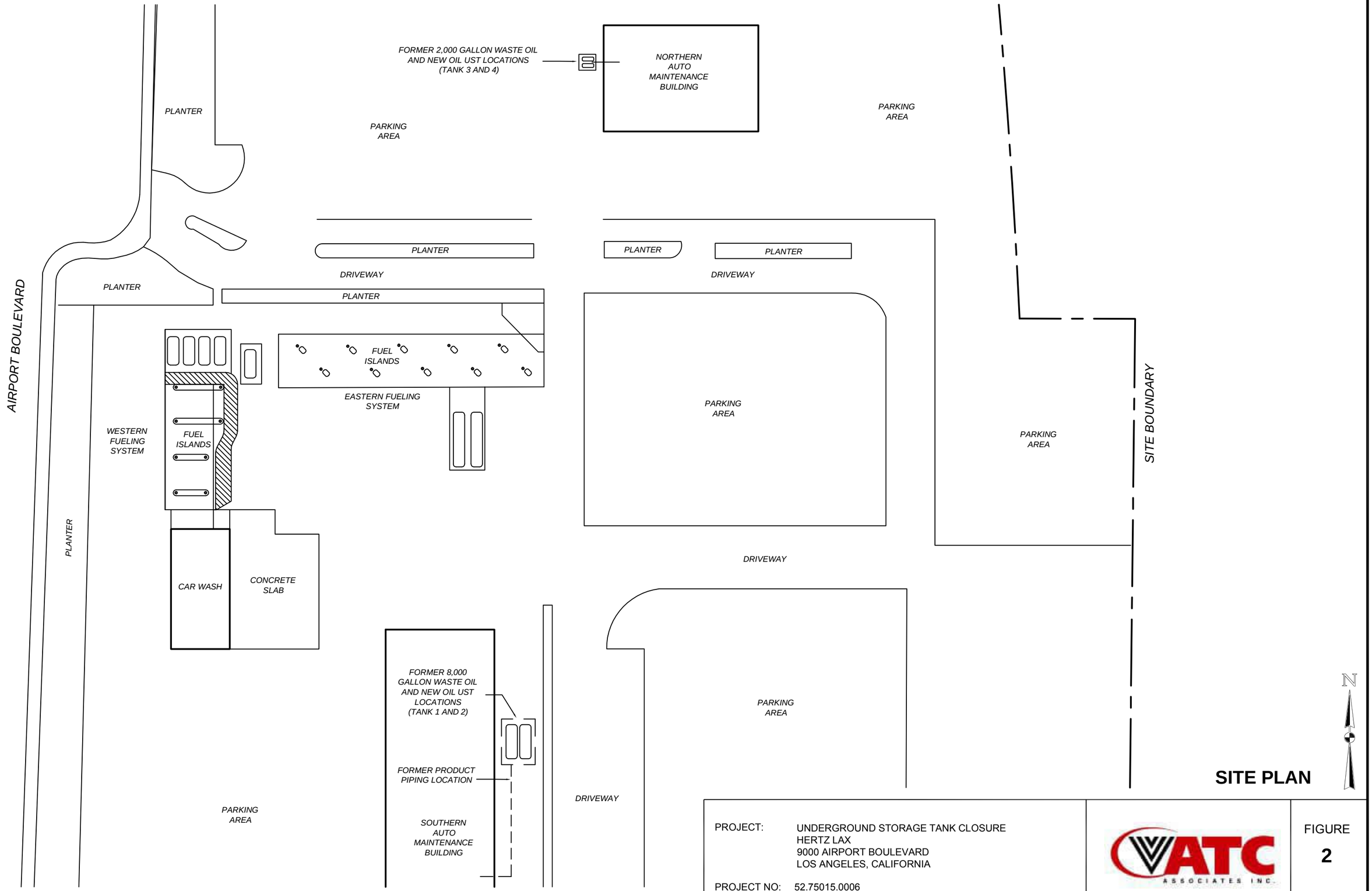
VICINITY MAP

PROJECT:	UNDERGROUND STORAGE TANK CLOSURE HERTZ LAX 9000 AIRPORT BOULEVARD LOS ANGELES, CALIFORNIA
PROJECT NO:	52.75015.0006

ATC ASSOCIATES INC.

FIGURE

1



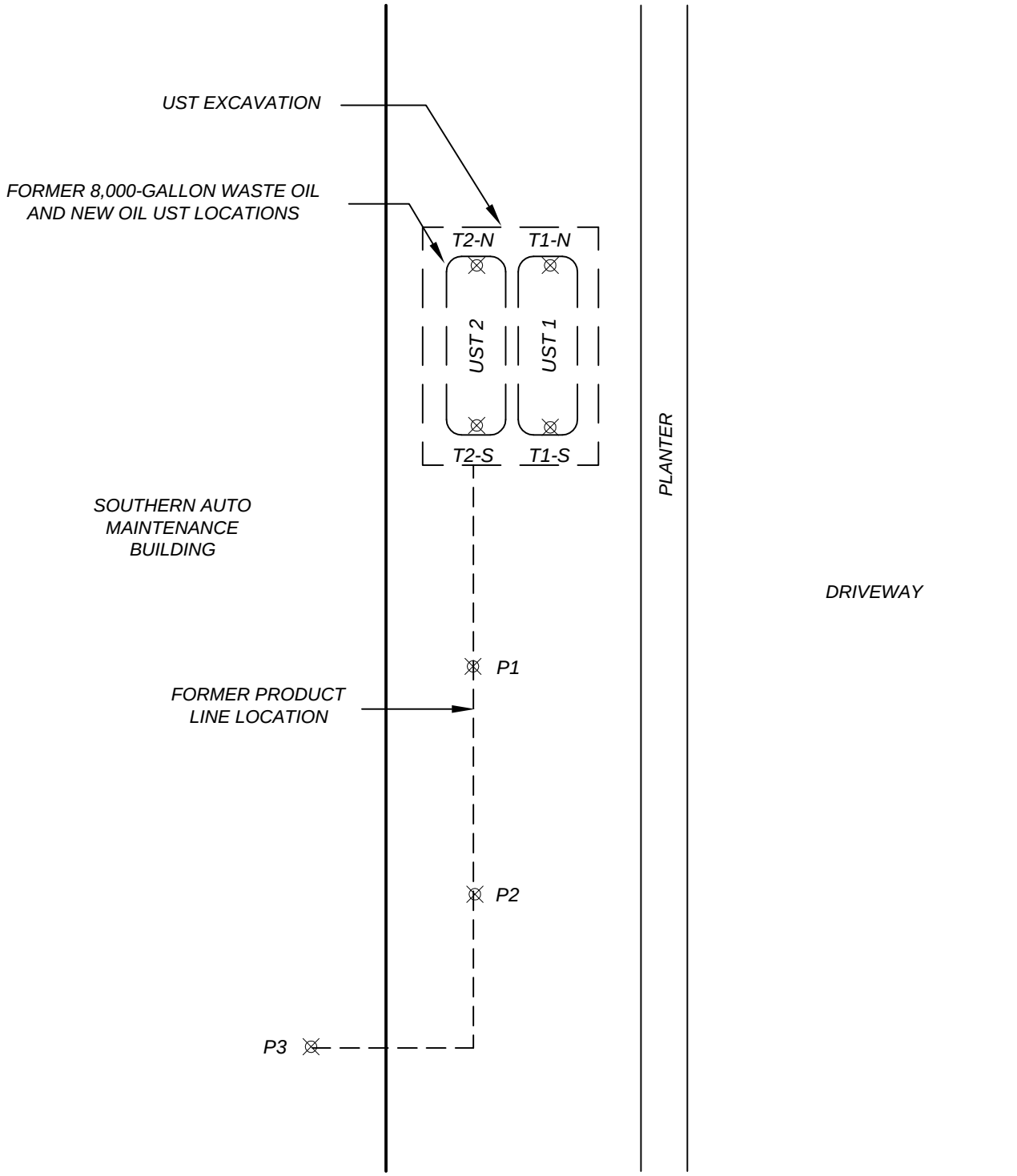
SITE PLAN

PROJECT: UNDERGROUND STORAGE TANK CLOSURE
HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO: 52.75015.0006

ATC ASSOCIATES INC.

FIGURE
2



LEGEND

T2-N ⊗ SOIL BORING/GROUNDWATER SAMPLE LOCATION

APPROXIMATE SCALE: 1" = 20'

N

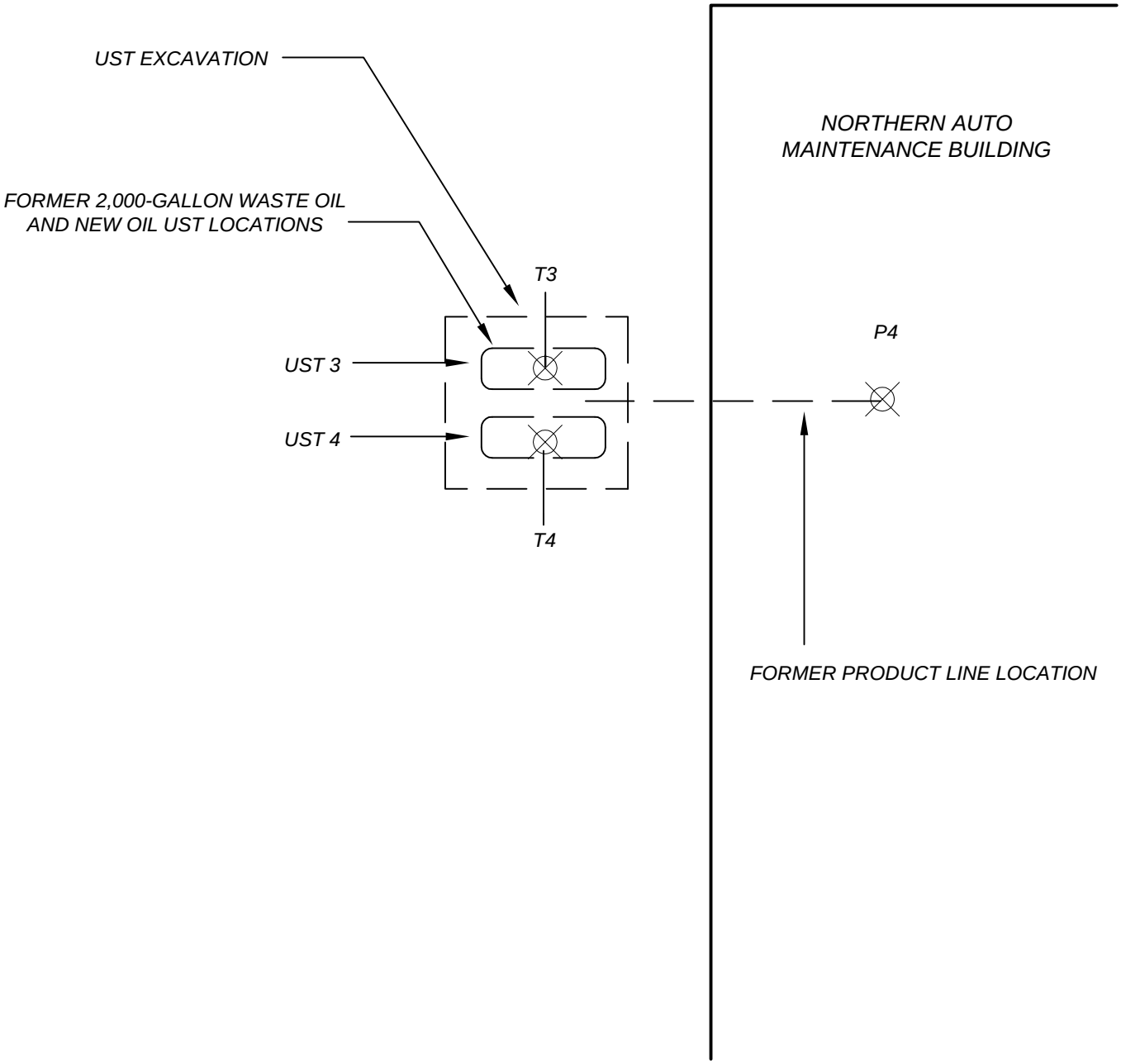
TANK 1 AND 2 DETAIL

PROJECT: UNDERGROUND STORAGE TANK CLOSURE
HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO: 52.75015.0006

ATC ASSOCIATES INC.

FIGURE
3



LEGEND

T4 ⊗ SOIL BORING/GROUNDWATER SAMPLE LOCATION

APPROXIMATE SCALE: 1" = 10'

N

TANK 3 AND 4 DETAIL

PROJECT: UNDERGROUND STORAGE TANK CLOSURE
HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO: 52.75015.0006

ATC ASSOCIATES INC.

FIGURE
4

APPENDIX A

UST REMOVAL PERMITTING

LOS ANGELES CITY FIRE DEPARTMENT
Division 5 Permit - Atmospheric Underground Tank

Fire Dept. Use Only

[redacted]	[redacted]	[redacted]	Expiration Date: 04/04/2005 (Only) (Must be completed)

LOCATION INFORMATION

Doing Business As (DBA): HERTZ CORPORATION	**EPA ID No.** CAD980889331 (not required for Installation or Monitoring)
Address: 9000 S AIRPORT BL	**Phone No.:** (310) 568-3400
City: LOS ANGELES **State:** CA	**Zip:** 90045

PROPERTY OWNER

Name: THE HERTZ CORPORATION	**Phone No.:** (201) 307-2421
Address: 225 BRAE BLVD.	
City: PARK RIDGE **State:** NJ	**Zip:** 07656-0713
Print Name: JAMES WEINGARTNER	**Signature:** Magyisztrak FOR JAMES WEINGARTNER

CONTRACTOR INFORMATION

Company Name: H.B. COVEY, INCORPORATED		**Phone No.:** (909) 623-2502
Address: 350 E COMMERCIAL ST		
City: POMONA **State:** CA		**Zip:** 91767
City Business Number: 48232-94	**State Contractors Number/Expir. Date:** 269354 A,HAZ 02/28/2006	**Work Comp Number/Expir. Date:** 1755312-03 10/22/2005
Print Name: LIVIA MAGYISZTRAK	**Signature:** Magyisztrak	**Title:** AGENT

ITEM	QTY	NOTES:
( ) UST(s) Installation		2- 8,000 GALLON WASTE OIL TANKS, 2- 2,000 GALLON WASTE OIL TANKS WITH REMOTE FILLS. 3- 10,000 GALLON GASOLINE TANKS AND 2- 10,000 GALLON DIESEL TANKS AND ALL PIPING.
(X) UST(s) Abandonment by Removal	9	
( ) UST(s) Abandonment-In-Place		
( ) UST(s) Tank Entry / Lining / Repair		
( ) UST(s) Add to / Alter: Monitor / Piping / Disp.		
( ) Site Assessment		
( ) Emergency Plan Check / Site Assessment		

APPROVED
LOS ANGELES FIRE DEPARTMENT
BUREAU OF FIRE PREVENTION
BY

Inspector Name: PALMER **Inspector Signature:**

RECEIVED
APR 2 4 2006
FACILITIES DEPARTMENT

CITY OF LOS ANGELES

INVOICE

Los Angeles City Fire Department Unified Program
Underground Storage Tank Fees for Service

Applicant/Contractor Information:

Name: LIVIA MAGYISZTRAK
Repesenting: (Company Name/Self) H.B. COVEY, INCORPORATED
Phone No.: (909) 623-2502
Address: 350 E COMMERCIAL ST.
POMONA, CA. 91767

Invoice Date: 11/04/2004
Permit No.: 12141
Invoice No.: 12141-1

Inspection District: 414
Plan Check Inspector: PALMER
Enforcement Inspector: OWENS

Site Information:

LAFD Facility ID No.: 0004147
Business Name (DBA): HERTZ CORPORATION
Site Address: 9000 S AIRPORT BL.
LOS ANGELES, CA. 90045

Permit Type	Tanks	Minimum Fee	Fee
UST ABANDONMENT BY REMOVAL	9	$242.00 plus $121.00 for each additional tank	$1,210.00
		PENALTY:	0
		TOTAL AMOUNT DUE:	**$1,210.00**

Plan Check and Inspection services are calculated on a fee for service basis. Each type of transaction has been assigned a charge based on the estimated time required for the service.

If Plan Check/Inspection services exceeded the assigned hours, additional charges will accrue in six minute increments. These additional charges will be billed to the Responsible Party.

For Payments:
DATA MANAGEMENT UNIT
17TH FLOOR, ROOM 1780

Ck 2428

PAID

AMOUNT PAID $ 1,210.00

SIGNATURE: [signature]

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT
R1149 or R1166 NOTIFICATION FORM

Use this form to notify of known or suspect VOC storage tank Degassing and Excavation; Excavation, Handling, and Monitoring of known or suspect VOC contaminated soil; Mitigation/Treating of VOC contaminated soil; and VOC Vapor Extraction.

Fax this form to 909-396-3342 and within 48 hours mail the original and $36.90 fee to:
SCAQMD - R1149/1166 Notifications, File # 55641, Los Angeles, CA 90074-5641

This form will be faxed back with a Reference number if you provide a FAXBACK #: (909) 865-1244

AQMD USE ONLY	RECEIVED 10.7.05	BY Cynthia	POSTMARK	REFERENCE #	116175
COMPLETED BY - Jim Gonzales	Company H.B. COVEY, INC.			Phone #	(951) 361-3291
Date 10/7/2005	Check #	Amount $		Project #	305018

NOTIFICATION TYPE: Original (Initial) ✓ Revision (prior reference #) Cancellation (prior reference #)

PROJECT TYPE (circle one only): [1]R1166 Soil / Tank Excavation; [2]R1149 Tank Degassing; [2]Soil Vapor Extraction**; [2]VOC Contaminated Soil Mitigation / Treating; [1]VOC Contaminated Soil Monitoring*‡

[1]Plan information is required for these projects, [2]Permit information is required for these projects

Mitigation Plan Issued to: H.B. COVEY, INC. Plan # 437788

Permit Issued to: THE HERTZ CORP Permit # R-N14540

* For reporting VOC > 50 or 1000 ppm only
*Date & time of VOC exceedance
*Highest VOC reading in ppm

PROJECT DATES START 10/12/2005 END 10/13/2005 WORK SHIFT (day, swing, night)

SITE CONTRACTOR INFORMATION AQMD ID # 086448 CSLB License # 769354 Phone # (909) 623-2502

Name H.B. COVEY, INC. Address 17774 CENTRAL AVE

City CHINO, CA Zip 91710 Site Supervisor/phone # Luis Montoya (951) 680-9817

SITE INFORMATION Site Name HERTZ Site AQMD ID # 35881

Site Address 7000 AIRPORT DRIVE Cross Street Manchester or Century

Site City Los Angeles Zip Site Contact/phone # Luis Montoya (909) 630-9817

TANK INFORMATION	# OF TANKS	EACH	CAPACITY (gal)	MATERIAL STORED IN TANK	ABOVE GROUND? (Y/N)
	2	@	2K	(1) Used Oil / (1) New Oil	N
	2	@	8K	(1) Used oil / (1) new oil	N
example	3 tanks	@	10,000	Gasoline	no

EMERGENCY NOTIFICATIONS: Fax a copy of the order and give the reason, date, time, name and phone # of the person declaring the emergency.

Reason:

Date & time Name/Title Phone #

INFORMATION CERTIFICATION I certify that the above information is complete and accurate

Company Name H.B. COVEY, INC. Print Name Jim Gonzales Signature Date 10/7/2005

COMMENTS

*Distance to nearest sensitive receptor in feet:

APPENDIX B

UST CLEANING AND DISPOSAL DOCUMENTS

Dynamic Transport

Dynamic Solutions for your Transportation Needs

15568 Slover Ave., Fontana, CA 92337
Phone: (909) 822-5202 • Fax: (909) 822-5265
www.dynamictrans.com

DELIVERY TICKET # 39460

BL # _____

PRO # 212.83

PO # _____

SHIPPER:	SHIPPED TO:	ADD'L DROP:
Hertz Car Rental 9700 Airport Blvd Los Angeles CA	Ryder Truck Rental 3011 Alabama Redlands CA	

Truck # _____ Trailer # 7 | Tarp: Yes ☐ No ☐ | Stand By Time Verified by: _____ (Please Print Name in Full) | CHECK STUB

Date:	Arrive To Load: AM PM	Date:	Loaded: AM PM	Date:	Arrive to Union: AM PM	Date:	Unloaded: AM PM
10/5/05	11:30	10-6-05	2:00	10-12-05	1:30		

QTY.	UNIT	DESCRIPTION OF MATERIALS	WEIGHT
2	Trucks	Empty trucks	

Delivered by: Hydraulic Architect (Please Print Name in Full)

Vendor# _____ Date: _____

Received in Good Condition X _____ (Please Print Name in Full)

Date: _____

Dynamic Transport

Dynamic Solutions for your Transportation Needs

15568 Slover Ave., Fontana, CA 92337
Phone: (909) 822-5202 • Fax: (909) 822-5265
www.dynamictrans.com

DELIVERY TICKET # 40931

BL # _____

PRO # _____

PO # ED 10/18/11

SHIPPER:	SHIPPED TO:	ADD'L DROP:
Hertz Car Rental 9700 Airport Blvd. Los Angeles, CA. 90045	Ryder Rialto, CA.	

Truck # 08 Trailer # 451 | Tarp: Yes ☐ No ☐ | Stand By Time Verified by: _____ (Please Print Name in Full) | CHECK STUB

Date:	Arrive To Load: AM PM	Date:	Loaded: AM PM	Date:	Arrive to Union: AM PM	Date:	Unloaded: AM PM

QTY.	UNIT	DESCRIPTION OF MATERIALS	WEIGHT
1	Bobtail	Lading Pipe Hydraulic Work Truck Chassis	

Delivered by: Will Terry III (Please Print Name in Full)

Vendor# _____ Date: 10/18/05

Received in Good Condition X _____ (Please Print Name in Full)

Date: _____

* * * W E I G H T R E C E I P T * * *

County of San Bernardino - Solid Waste Management Division
222 W Hospitality Lane, 2nd Floor, San Bernardino, CA. 92415-0017

Decal: 9D41474 Ticket#: 21806441 Date: 10/18/05
Vehicle Id: Time In: 13:14
Container: Time Out: 13:42
Customer: CASH CUSTOMERS Operator: BS/ JB
Account: CASH Location: 21 Mid-Valley #1
Type:200 - Commercial Pmt:2 - Cash Dest:100 - Mid-Valley LF
Origin: 264 - Los Angeles City (L Material: 310 - Construct 100 %
Origin: Material: %
Origin: Material: %
Origin: Material: %

	Lbs	Tons	Scale
Gross:	27860	13.93	1
Tare :	26360	13.18	1
Net	1500	0.75	

Tipping Fee: 28.00 @ $37.42/tn
Special Fee: 37.50 HH-1

Total Fee : $66.00 1 - HH-Hard to Han
Tendered : 100.00
Change : 34.00

CC#: CCName: Auth:

SAVE $$$ - COVER YOUR LOAD...

Print: _____ Sign: _____

CHARGE CUSTOMERS - THIS IS NOT AN INVOICE

* * * W E I G H T R E C E I P T * * *

County of San Bernardino - Solid Waste Management Division
222 W Hospitality Lane, 2nd Floor, San Bernardino, CA. 92415-0017

Decal: 9882392 Ticket#: 21806437 Date: 10/18/05
Vehicle Id: Time In: 13:02
Container: Time Out: 13:38
Customer: CASH CUSTOMERS Operator: BS/ JB
Account: CASH Location: 21 Mid-Valley #1
Type:200 - Commercial Pmt:2 - Cash Dest:100 - Mid-Valley LF
Origin: 264 - Los Angeles City (L Material: 310 - Construct 100 %
Origin: Material: %
Origin: Material: %
Origin: Material: %

	Lbs	Tons	Scale
Gross:	30960	15.48	1
Tare :	28260	14.13	1
Net	2700	1.35	

Tipping Fee: 51.00 @ $37.42/tn
Special Fee: 67.50 HH-1

Total Fee : $119.00 1 - HH-Hard to Han
Tendered : 200.00
Change : 81.00

CC#: CCName: Auth:

SAVE $$$ - COVER YOUR LOAD...

Print: _____ Sign: _____

CHARGE CUSTOMERS - THIS IS NOT AN INVOICE

* * * W E I G H T R E C E I P T * * *

County of San Bernardino - Solid Waste Management Division
222 W Hospitality Lane, 2nd Floor, San Bernardino, CA. 924[illegible]5-0017

Decal: 9D41474 Ticket#: 21807451 Date: 10/20/06
Vehicle Id: Time In: 11:54
Container: 493 Time Out: 12:25
Customer: CASH CUSTOMERS Operator: GP/JLB
Account: CASH Location: 21 Mid-Valley #1
Type:200 - Commercial Pmt:2 - Cash Dest:100 - Mid-Valley LF
Origin: 298 - LA County UNINCORPO Material: 310 - Construct 100 %
Origin: Material: %
Origin: Material: %
Origin: Material: %

	Lbs	Tons	Scale
Gross:	29660	14.83	1
Tare :	27280	13.64	1
Net	2380	1.19	

Tipping Fee: 45.00 @ $37.[illegible]2/tn
Special Fee: 59.50 HH-1
Total Fee : $105.00 1 - HH-Hard to Handl
Tendered : 105.00
Change : 0.00

CC#: CCName: Auth:

TANK #LAFO12141
SAVE $$$ - COVER YOUR LOAD...

Print: _____ Sign: _____

CHARGE CUSTOMERS - THIS IS NOT AN INVOICE

Apr. 20. 2006 2:07PM- mrb general contracting NO. 7777 P. 1

Dynamic Transport

Dynamic Solutions for your Transportation Needs

15568 Slover Ave., Fontana, CA 92337
Phone: (909) 822-5202 • Fax: (909) 822-5265
www.dynamictrans.com

DELIVERY TICKET # 39463

BL # _____

PRO # _____

PO # _____

SHIPPER: Heavy Oil Refining	SHIPPED TO: Bio Fuel Energy LLC	ADD'L DROP:
c/o Bell Transportation	c/o Bell Transportation	
Los Angeles CA	Rialto CA	

Truck # _____ Trailer # _____		Tarp: Yes ☐ No ☐		Stand By Time Verified by: _____ (Please Print Name In Full)				CHECK ENTRY
Date: 10-20-15	Arrive To Load: 0930 AM PM	Date: 10-20-15	Loaded: 1020 AM PM	Date:	Arrive to Union: AM PM	Paid:	Unloaded: AM PM	

QTY.	UNIT	DESCRIPTION OF MATERIALS	WEIGHT
1	LOAD TALLOW		

Delivered by: JAMES WEGELT (Please Print Name In Full)

Vendor# _____ Date: _____

Received In Good Condition

X _____ (Please Print Name In Full)

Date: _____

Please print or type. Form designed for use on elite (12-pitch) typewriter. Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAH000181351 Manifest Document No. 3610 111
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Hertz Rent-A-Car, 9000 Airport Blvd, Los Angeles CA 90045
4. Generator's Phone: 310 568-3423

A. State Manifest Document Number: 2407611
B. State Generator's ID:
C. State Transporter's ID (Reserved.)
D. Transporter's Phone: 714 993-4105
E. State Transporter's ID (Reserved.)
F. Transporter's Phone:
G. State Facility's ID: CAD028409579
H. Facility's Phone: (562) 432-5445

5. Transporter 1 Company Name: Ace Environmental
6. US EPA ID Number: CAD981382413
7. Transporter 2 Company Name:
8. US EPA ID Number:
9. Designated Facility Name and Site Address: Crosby & Overton, 1630 W. 17th St, Long Beach CA 90813
10. US EPA ID Number: CAD028409579

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. NON RCRA Hazardous Waste Liquid	001	TT	0055	G	State 9141 EPA/Other N/A
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above: Profile # 10224

K. Handling Codes for Wastes Listed Above: a. H15 b. c. d.

15. Special Handling Instructions and Additional Information: Wear Personal Protective Equipment

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
X Jose L Monroy		10	14	05

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Eddie Paxton	Eddie Paxton	10	14	05

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
Antonio		10	14	05

DO NOT WRITE BELOW THIS LINE.

GENERATOR

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

24U12011

DTSC 8022A (1/99)
EPA 8700—22

Green: TRANSPORTER RETAINS

Please print or type. Form designed for use on elite (12-pitch) typewriter. Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD980883311 Manifest Document No. 7216 25
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: HERTZ RENT A CAR 9000 AIRPORT BLVD. LA AGELES CA. 90045
4. Generator's Phone (310) 568-7413

A. State Manifest Document Number: 24072625
B. State Generator's ID:
C. State Transporter's ID (Reserved):
D. Transporter's Phone:
E. State Transporter's ID (Reserved):
F. Transporter Phone:
G. State Facility's ID: CAL000154056
H. Facility's Phone: (562) 432-5995

5. Transporter 1 Company Name: ABLE ENVIRONMENTAL
6. US EPA ID Number: CAR000000763
7. Transporter 2 Company Name:
8. US EPA ID Number:
9. Designated Facility Name and Site Address: CRESSY AND DOUGLAS 1630 W. 17 ZH ST. LONG BEACH CA. 90813
10. US EPA ID Number: CAD008407017

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. NON RCRA HAZARDOUS WASTE LIQUID	001	TT	00280	G	State 331 / EPA/Other N/A
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above: POUNDS - 1025
K. Handling Codes for Wastes Listed Above: a. L5 b. c. d.

15. Special Handling Instructions and Additional Information: WEAR APPROPRIATE PROTECTIVE CLOTHING.

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Month	Day	Year
JOSE L MONTOYA	Jose L Montoya	10	19	05

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
ERWIN SYLVIA		10	19	05

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month	Day	Year
TONY TOA		10	28	05

DO NOT WRITE BELOW THIS LINE.

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

24072625

DTSC 8022A (1/99)
EPA 8700—22

Green: TRANSPORTER RETAINS

TANK CERTIFICATION REPORT

Date: 10-20-05 ACG Job No.: I270 Permit Number: LAFD 12141

Client: H. B. Covey, Inc.

Site Name: Hertz Corporation

Address: 9000 South Airport Blvd.
Los Angeles, CA 90045

TANK IDENTIFICATION	TANK DESCRIPTION	TANK SIZE	TANK CONTENTS	% L.E.L. Top	% L.E.L. Middle	% L.E.L. Bottom	% Oxygen Top	% Oxygen Middle/Bottom	TIME
LAFD 12141	SW Fiberglass	8,000 gal	Waste Oil	0%	0%	0%	20.9% →		9:23a

INSTRUMENT Make	Model	Serial No.	Gas	LAST CALIBRATION Concentration	Date
Gastech, Inc	1314	F2870	Hexane	20% LEL	9/15/05

The tank(s) described above have been inspected and found to be visually free of product, sludge, scale, rinseate, and debris. The tank(s) are free of flammable vapors based on the atmospheric readings obtained at the time(s) shown above. The tank(s) are approved for removal, transportation, and disposal. The tank(s) are not certified for entry.

EXCEPTION: NONE

INSPECTED BY: _____
MICHAEL R. TIFFANY, C.I.H.
CERTIFIED INDUSTRIAL HYGIENIST #5056

THE AMERICAN BOARD OF INDUSTRIAL HYGIENE INCORPORATED CERT. NO. 5056 PENNSYLVANIA 1968 MICHAEL R. TIFFANY, CIH

Analytical Consulting Group, Inc.
1746F Victoria Avenue #366, Ventura, CA 93003 • (805) 642-8180

ACG COPY White | FIRE DEPARTMENT COPY Canary | CONTRACTOR COPY Pink | TRANSPORTER COPY Goldenrod

UNIFIED PROGRAM CONSOLIDATED FORM
HAZARDOUS WASTE

HAZARDOUS WASTE TANK CLOSURE CERTIFICATION

I. FACILITY IDENTIFICATION

BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3. | FACILITY ID# 1.

TANK OWNER NAME: HERTZ RENTAL CAR FACILITY 740.

TANK OWNER ADDRESS: 9000 AIRPORT BOULEVARD 741.

TANK OWNER CITY: LOS ANGELES 742. | STATE: CALIFORNIA 743. | ZIP CODE: 90045 744.

II. TANK CLOSURE INFORMATION

8,000-GALLON TANK INTERIOR ATMOSPHERE READINGS

2,000-GALLON WASTE OIL

NEW OIL

SINGLE-WALL FIBERGLASS TANKS

	Tank ID # (Attach additional copies of this page for more than three tanks)	Concentration of Flammable Vapor, % Top	Concentration of Flammable Vapor, % Center	Concentration of Flammable Vapor, % Bottom	Concentration of Oxygen, % Top	Concentration of Oxygen, % Center	Concentration of Oxygen, % Bottom
1	1018/1 735.	<1 (20 ppm) 746a.	<1 (40 ppm) 746b.	<1 (40 ppm) 746c.	20.9 747a.	20.9 747b.	20.9 747c.
2	1018/2 749.	<1 (40 ppm) 750a.	<1 (40 ppm) 750b.	<1 (40 ppm) 750c.	20.9 751a.	20.9 751b.	20.9 751c.
3	1018/3 753.	<1 (8 ppm) 754a.	<1 (8 ppm) 754b.	<1 (8 ppm) 754c.	20.9 755a.	20.9 755b.	20.9 755c.

III. CERTIFICATION

On examination of the tank, I certify the tank is visually free from product, sludge, scale (thin, flaky remnant of tank contents), rinsate and debris. I further certify that the information provided herein is true and accurate to the best of my knowledge.

SIGNATURE OF CERTIFIER: Nancy Carraway

NAME OF CERTIFIER (Print): Nancy Carraway 754.

TITLE OF CERTIFIER: Certified Industrial Hygienist 755.

ADDRESS: 991 East California Boulevard 756.

CITY: Pasadena, California 91106 757.

PHONE: 626 797 4000; 626 676 7681 758.

DATE: 10/18/2005 759.

CERTIFICATION TIME: 10:47am - 9:50am - 9:55am = 1018/1

STATUS OR AFFILIATION OF CERTIFYING PERSON

Certifier is a representative of the CUPA, authorized agency, or LIA: 760.

☐ Yes ☒ No

Name of CUPA, authorized agency, or LIA: LOS ANGELES CITY FIRE DEPARTMENT 761.

If certifier is other than CUPA / LIA check appropriate box below: 762.

- ☒ a. Certified Industrial Hygienist (CIH)
- ☐ b. Certified Safety Professional (CSP)
- ☐ c. Certified Marine Chemist (CMC)
- ☐ d. Registered Environmental Health Specialist (REHS)
- ☐ e. Professional Engineer (PE)
- ☐ f. Class II Registered Environmental Assessor
- ☐ g. Contractors' State License Board licensed contractor (with hazardous substance removal certification)

TANK PREVIOUSLY HELD FLAMMABLE OR COMBUSTIBLE MATERIALS: OIL 763.

(If yes, the tank interior atmosphere shall be re-checked with a combustible gas indicator prior to work being conducted on the tank.) ☒ Yes ☐ No

CERTIFIER'S TANK MANAGEMENT INSTRUCTIONS FOR SCRAP DEALER, DISPOSAL FACILITY, ETC. 764.

INERT TANKS' INTERIORS BEFORE USING SPARKING TOOLS ON OR NEAR TANKS

A copy of this certificate shall accompany the tank to the recycling/disposal facility and be provided to the agency overseeing tank closure (i.e. CUPA or other authorized local agency); the owner and/or operator of the tank system; and the tank removal contractor.

GASTECH GT 403 #9442135

TANK CERTIFICATION REPORT

Date:	10·20·05	ACG Job No.: I270	Permit Number: LAFD 12141
Client:	H. B. Covey, Inc.		
Site Name:	Hertz Corporation		
Address:	9000 South Airport Blvd. Los Angeles, CA 90045		

LAFD 12141	SW Fiberglass	8,000 gal	Waste Oil	0% 0% 0%	20.9% →	9:23a

Make	Model	Serial No.	Gas Type	Concentration	Cal. Date
Gastech, Inc	1314	F2870	Hexane	20% LEL	9/15/05

The tank(s) described above have been inspected and found to be visually free of product, sludge, scale, rinseate, and debris. The tank(s) are free of flammable vapors based on the atmospheric readings obtained at the time(s) shown above. The tank(s) are approved for removal, transportation, and disposal. The tank(s) are not certified for entry.

EXCEPTION: NONE

INSPECTED BY: _____

MICHAEL R. TIFFANY, C.I.H.
CERTIFIED INDUSTRIAL HYGIENIST #5056

THE AMERICAN BOARD OF INDUSTRIAL HYGIENE INCORPORATED CERT. NO. 5056 PENNSYLVANIA 1960 MICHAEL R. TIFFANY, CIH

Analytical Consulting Group, Inc.
1746F Victoria Avenue #366, Ventura, CA 93003 • (805) 642-8180

ACG COPY White | FIRE DEPARTMENT COPY Canary | CONTRACTOR COPY Pink | TRANSPORTER COPY Goldenrod

LA CITY FIRE DEPT. UNDERGROUND TANK ABANDONMENT REPORT

FACILITY ADDRESS: 9000 AIRPORT
PERMIT # _____ DATE 10-20-05

FULL REPORT DUE IN 30 DAYS CONSISTING OF THE FOLLOWING:

A. SOIL ANALYSIS, UTILIZING EPA PREPARATION METHOD 5035, FROM ALL SAMPLES TAKEN ON THE ABOVE DATE.
B. PLOT PLAN, CLEARLY ILLUSTRATING THE LOCATION SOIL SAMPLES WERE TAKEN FROM.
C. CHAIN OF CUSTODY.
D. UNIFORM MANIFEST FOR SOIL REMOVED FROM SITE.
E. CERTIFICATE OF DISPOSAL FOR TANKS AND PIPING.
F. MARINE CHEMIST TANK CERT, RINSE MANIFEST AND ANY PAPER WORK PERTAINING TO THIS ABANDONMENT SITE.
G. ALL REPORTS IN DUPLICATE, NO COMPOSITES. RESULTS IN PARTS PER BILLION, ALL SAMPLES TO BE TESTED FOR BTXE, MTBE, DIPE, ETBE, TAME, TBA, METHANOL AND ETHANOL.

GAS	DIESEL	WASTE OIL/OIL
8015 B (METHANOL, ETHANOL)	8015 B (METHANOL, ETHANOL)	8015 M TPHg
8260 B*	8260 B*	8260 B*
8015 M TPHg	8015 M TPHd	

*FOR ALL COMPOUNDS LISTED IN "G" EXCEPT METHANOL AND ETHANOL.

PRODUCT	# OF SAMPLES		
TANK 1 W/O	2	DISPENSER PITS	____
TANK 2		PIPE TRENCHES	____
TANK 3		SOIL PILES	____
TANK 4		BACKGROUND LEAD	____
TANK 5		WATER SAMPLE	____
TANK 6			
TANK 7		TOTAL SAMPLES	____

MAIL TO INSPECTOR LISTED BELOW WITHIN 30 DAYS. IF SAMPLES EXCEED NON-DETECTION LEVELS INCLUDE A STATE UNAUTHORIZED RELEASE FORM, OR YOUR REPORT WILL NOT BE PROCESSED.

HTTP://WWW.LAFD.ORG

VINCE OWENS

DUANE A. HOUSTON
FIRE INSPECTOR
LOS ANGELES CITY FIRE DEPARTMENT

BUREAU OF FIRE PREVENTION
ENVIRONMENTAL UNIT
200 N. MAIN STREET
ROOM 930, CHE
LOS ANGELES, CALIFORNIA 90012

978-3709

TEL: (213) ~~847-0600~~
FAX: (213) ~~847-0521~~

LA CITY FIRE DEPT. UNDERGROUND TANK ABANDONMENT REPORT

FACILITY ADDRESS: 9000 S. Airport Bl
PERMIT # 11686 ? DATE 10/18/05

FULL REPORT DUE IN 30 DAYS CONSISTING OF THE FOLLOWING:

A. SOIL ANALYSIS, UTILIZING EPA PREPARATION METHOD 5035, FROM ALL SAMPLES TAKEN ON THE ABOVE DATE.
B. PLOT PLAN, CLEARLY ILLUSTRATING THE LOCATION SOIL SAMPLES WERE TAKEN FROM.
C. CHAIN OF CUSTODY.
D. UNIFORM MANIFEST FOR SOIL REMOVED FROM SITE.
E. CERTIFICATE OF DISPOSAL FOR TANKS AND PIPING.
F. MARINE CHEMIST TANK CERT, RINSE MANIFEST AND ANY PAPER WORK PERTAINING TO THIS ABANDONMENT SITE.
G. ALL REPORTS IN DUPLICATE, NO COMPOSITES. RESULTS IN PARTS PER BILLION, ALL SAMPLES TO BE TESTED FOR BTXE, MTBE, DIPE, ETBE, TAME, TBA, METHANOL AND ETHANOL.

GAS	DIESEL	WASTE OIL/OIL
8015 B (METHANOL, ETHANOL)	8015 B (METHANOL, ETHANOL)	8015 M TPHg
8260 B*	8260 B*	8260 B*
8015 M TPHg	8015 M TPHd	

*FOR ALL COMPOUNDS LISTED IN "G" EXCEPT METHANOL AND ETHANOL.

PRODUCT	# OF SAMPLES		
TANK 1 w/o	2	DISPENSER PITS	0
TANK 2 w/o	1	PIPE TRENCHES	
TANK 3 w/o	1	SOIL PILES	
TANK 4		BACKGROUND LEAD	
TANK 5		WATER SAMPLE	
TANK 6			
TANK 7		TOTAL SAMPLES	

MAIL TO INSPECTOR LISTED BELOW WITHIN 30 DAYS. IF SAMPLES EXCEED NON-DETECTION LEVELS INCLUDE A STATE UNAUTHORIZED RELEASE FORM, OR YOUR REPORT WILL NOT BE PROCESSED.

VINCENT OWENS
FIRE INSPECTOR
LOS ANGELES FIRE DEPARTMENT

BUREAU OF FIRE PREVENTION
ENVIRONMENTAL UNIT
200 N. MAIN STREET
ROOM 930, CHE
LOS ANGELES, CA 90012

TEL: (213) 847-0500
FAX: (213) 847-0321
INTERNET: http://www.lafd.org

APPENDIX C

SOIL SAMPLING PROTOCOL

SOIL SAMPLING PROTOCOL

Native soil samples were collected utilizing the heavy equipment excavation bucket. The sample location of the bucket was directed by the on-site LAFD inspector. Soil samples were collected with 5035 preservation method sampling kits. The sample kits were labeled and transported in an ice-cooled cooler to the laboratory for chemical analyses.

The samples collected were labeled with the sample identifier, location, and time and date of sample collection using a black indelible marking pen. The samples collected were recorded on a Chain-of-Custody form by the analyzing laboratory, which tracks the samples from time of collection to delivery to the state-certified analytical laboratory. All information recorded on the Chain-of-Custody form was entered in ink.

APPENDIX D

LABORATORY ANALYTICAL RESULTS

AND

CHAIN-OF-CUSTODY

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: October 21, 2005

Mr. David Hankins
ATC Environmental, Inc.
50 East Foothill Blvd.
Arcadia, CA 91006
Tel(626)447-5216 Fax(626)447-7593

Project: **Hertz - LAX / 43.75015.0006**

Dear Mr. Hankins:

The **analytical results** for the soil samples, received by our lab on October 18, 2005, are attached. The samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Jesse Tu, Ph.D.
Laboratory Manager

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

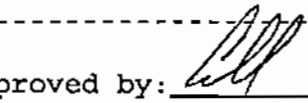
CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0006
SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/19/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05

C4-C10 HYDROCARBONS
METHOD: EPA 5035/8015M
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	C4-C10 RESULT	DF
T4	051018-58	ND	1
T3	051018-59	ND	1
Method Blank	---	ND	1
	PQL	0.1	

COMMENTS
C4-C10 = GASOLINE RANGE
PQL = PRACTICAL QUANTITATION LIMIT
DF = DILUTION FACTOR
ACTUAL DETECTION LIMIT = PQL X DF
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro Chem, Inc

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

Gas/BTEX QC

Date Analyzed: 10/19~20/2005 **Units:** mg/Kg (PPM)

Matrix: Solid

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)

Spiked Sample Lab I.D.: **051018-58**

Analyte	S.R.	spk conc	MS	%REC	MSD	%REC	%RPD	ACP %REC	ACP %RPD
Gasoline	0.00	0.500	0.461	92%	0.438	88%	5%	**75-125**	**<20%**
Benzene	0.00	0.050	0.043	86%	0.043	86%	0%	**75-125**	**<20%**
Toluene	0.00	0.050	0.042	84%	0.043	86%	2%	**75-125**	**<20%**
Ethylbenzene	0.00	0.050	0.042	84%	0.042	84%	0%	**75-125**	**<20%**

LCS STD RECOVERY:

Analyte	spk conc	LCS	% REC	ACP
Gasoline	0.500	0.450	90%	**75-125**
Benzene	0.050	0.043	86%	**75-125**
Toluene	0.050	0.043	86%	**75-125**
Ethylbenzene	0.050	0.044	88%	**75-125**

Surrogate Recovery	ACP %REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC
Sample I.D.		MB	051019-1	051019-2	051019-3	051019-4	051019-5	051019-6	051019-7
BFB	70-130	99%	102%	104%	103%	102%	106%	106%	104%

Surrogate Recovery	ACP %REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC
Sample I.D.		051019-8	051019-9	051019-10	051019-11	051019-12	051019-14	051018-58	051018-59
BFB	70-130	102%	102%	101%	100%	106%	99%	109%	106%

Surrogate Recovery	ACP %REC	%REC	%REC	%REC	%REC	%REC
Sample I.D.						
BFB	70-130					

** = Surrogate fail due to matrix interference (If marked)*

Note: *LCS, MS, MSD are in control therefore results are in control.*

S.R. = Sample Result

spk conc = Spike Concentration

%REC = Percent Recovery

ACP %RPD = Acceptable Percent RPD Range

ACP %REC = Acceptable Percent Recovery Range

Analyzed and Reviewed By: Ed

Final Reviewer: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

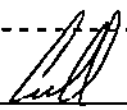
LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593
PROJECT: Hertz - LAX / 43.75015.0006
SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/18/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05

EPA 5035/8260B FOR FUEL OXYGENATES
UNITS: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
T4	051018-58	ND	ND	ND	ND	ND	1
T3	051018-59	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	1
PQL		0.01	0.01	0.005	0.01	0.05	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0006
SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/18/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05
SAMPLE I.D.: T4 LAB I.D.: 051018-58

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593
PROJECT: Hertz - LAX / 43.75015.0006
SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/18/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05
SAMPLE I.D.: T4 LAB I.D.: 051018-58

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0006

SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/18/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05
SAMPLE I.D.: T3 LAB I.D.: 051018-59

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0006

SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/18/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05
SAMPLE I.D.: T3 LAB I.D.: 051018-59

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD, ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0006
SAMPLING DATE: 10/18/05 DATE RECEIVED: 10/18/05
MATRIX: SOIL DATE ANALYZED: 10/18/05
REPORT TO: Mr. DAVID HANKINS DATE REPORTED: 10/21/05

METHOD BLANK FOR LAB I.D.: 051018-58, -59

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD, ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593
PROJECT: Hertz - LAX / 43.75015.0006
SAMPLING DATE:10/18/05 DATE RECEIVED:10/18/05
MATRIX:SOIL DATE ANALYZED:10/18/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/21/05
METHOD BLANK FOR LAB I.D.: 051018-58, -59

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro-Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

Date Analyzed: 10/18/2005 **Matrix:** Solid/Sludge
Machine: C **Unit:** mg/Kg (PPM)

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)
Spiked Sample Lab I.D.: 051018-LCS1/2

Analyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
Benzene	0	0.050	0.049	98%	0.051	102%	3%	75-125	0-20
Chlorobenzene	0	0.050	0.046	93%	0.048	96%	3%	75-125	0-20
1,1-Dichloroethene	0	0.050	0.048	96%	0.044	87%	9%	75-125	0-20
Toluene	0	0.050	0.048	96%	0.049	98%	2%	75-125	0-20
Trichloroethene (TCE)	0	0.050	0.047	94%	0.049	97%	4%	75-125	0-20

Lab Control Spike (LCS):

Analyte	spk conc	LCS	%RC	ACP %RC
Benzene	0.050	0.053	106%	75-125
Chlorobenzene	0.050	0.053	105%	75-125
Chloroform	0.050	0.053	107%	75-125
1,1-Dichlorothene	0.050	0.049	98%	75-125
Ethylbenzene	0.050	0.053	106%	75-125
o-Xylene	0.050	0.051	103%	75-125
m,p-Xylene	0.100	0.105	105%	75-125
Toluene	0.050	0.049	98%	75-125
1,1,1-Trichloroethane	0.050	0.049	99%	75-125
Trichloroethene (TCE)	0.050	0.054	107%	75-125

Surrogate Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.				1014-41	1017-50	1017-51	1017-71	1017-72	1017-73
Dibromofluoromethane	50.0	70-130	118%	116%	113%	116%	114%	116%	116%
Toluene-d8	50.0	70-130	97%	96%	97%	96%	98%	97%	96%
4-Bromofluorobenzene	50.0	70-130	89%	92%	84%	89%	90%	90%	89%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.			1017-75	1017-27	1018-2	1018-16	1018-17	1018-58	1018-59
Dibromofluoromethane	50.0	70-130	107%	112%	117%	112%	105%	119%	100%
Toluene-d8	50.0	70-130	96%	96%	98%	99%	100%	96%	97%
4-Bromofluorobenzene	50.0	70-130	89%	90%	96%	94%	92%	92%	91%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.									
Dibromofluoromethane	50.0	70-130							
Toluene-d8	50.0	70-130							
4-Bromofluorobenzene	50.0	70-130							

** = Surrogate fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.*
S.R. = Sample Results *%RC = Percent Recovery*
spk conc = Spike Concentration *ACP %RC = Accepted Percent Recovery*
MS = Matrix Spike *MSD = Matrix Spike Duplicate*

Analyzed/Reviewed By: W Innie

Final Reviewer:

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
- 0 Same Day
- 0 24 Hours
- 0 48 Hours
- 0 72 Hours
- X 1 Week (Standard)
- Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	8260B + Oxy. (5035)	8015	Misc.	COMMENTS
				Analysis Required							
T4	051018-58	10/18/05	11:18	SOIL	6	4°C	5035	X	X		
T3	-59	↓	11:28	↓	↓	"	↓	X	X		

Company Name: ATC ASSOCIATES INC.	**Project Contact:** DAVID HANKINS	**Sampler's Signature:** David Hankins
Address: 50 E. FOOTHILL BLVD	**Tel:** 626-447-5216	**Project Name/ID:** HERTZ - LAX 43.75015.0006
City/State/Zip: ARCADIA, CA 91006	**Fax:** 626-447-7593	

Relinquished by: David Hankins	Received by: Jessica	Date & Time: 10/18/05 1315	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: _____

WHITE WITH SAMPLE, YELLOW TO CLIENT

Page _____ of _____.

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: October 25, 2005

Mr. David Hankins
ATC Environmental, Inc.
50 East Foothill Blvd.
Arcadia, CA 91006
Tel(626)447-5216 Fax(626)447-7593

Project: **Hertz - LAX / 43.75015.0005**

Dear Mr. Hankins:

The **analytical results** for the soil samples, received by our lab on October 20, 2005, are attached. The samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Jesse Tu, Ph.D.
Laboratory Manager

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

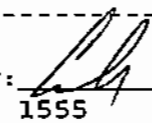
LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593
PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05

C4-C10 HYDROCARBONS
METHOD: EPA 5035/8015M
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	C4-C10 RESULT	DF
T1-N	051020-14	ND	1
T1-S	051020-15	ND	1
T2-N	051020-16	ND	1
T2-S	051020-17	ND	1
P-1	051020-18	ND	1
P-2	051020-19	ND	1
P-3	051020-20	ND	1
P-4	051020-21	ND	1
Method Blank	---	ND	1
	PQL	0.1	

COMMENTS
C4-C10 = GASOLINE RANGE
PQL = PRACTICAL QUANTITATION LIMIT
DF = DILUTION FACTOR
ACTUAL DETECTION LIMIT = PQL X DF
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro Chem, Inc

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

Gas/BTEX QC

Date Analyzed: 10/20~21/2005 **Units:** mg/Kg (PPM)

Matrix: Solid/Sludge

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)

Spiked Sample Lab I.D.: **051020-14**

Analyte	S.R.	spk conc	MS	%REC	MSD	%REC	%RPD	ACP %REC	ACP %RPD
Gasoline	0.00	0.500	0.413	83%	0.392	78%	5%	**75-125**	**<20%**
Benzene	0.00	0.050	0.043	86%	0.045	90%	5%	**75-125**	**<20%**
Toluene	0.00	0.050	0.044	88%	0.045	90%	2%	**75-125**	**<20%**
Ethylbenzene	0.00	0.050	0.044	88%	0.045	90%	2%	**75-125**	**<20%**

LCS STD RECOVERY:

Analyte	spk conc	LCS	% REC	ACP
Gasoline	0.500	0.408	82%	**75-125**
Benzene	0.050	0.043	86%	**75-125**
Toluene	0.050	0.043	86%	**75-125**
Ethylbenzene	0.050	0.043	86%	**75-125**

Surrogate Recovery	ACP %REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC
Sample I.D.		MB	051020-7	051020-14	051020-15	051020-16	051020-17	051020-18	051020-19
BFB	70-130	104%	106%	115%	118%	114%	113%	110%	110%

Surrogate Recovery	ACP %REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC	%REC
Sample I.D.		051020-20	051020-21						
BFB	70-130	114%	109%						

Surrogate Recovery	ACP %REC	%REC	%REC	%REC	%REC	%REC
Sample I.D.						
BFB	70-130					

* = *Surrogate fail due to matrix interference (If marked)*

Note: ***LCS, MS, MSD are in control therefore results are in control.***

S.R. = Sample Result

spk conc = Spike Concentration

%REC = Percent Recovery

ACP %RPD = Acceptable Percent RPD Range

ACP %REC = Acceptable Percent Recovery Range

Analyzed and Reviewed By: Ed

Final Reviewer: QC

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593
PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05

EPA 5035/8260B FOR FUEL OXYGENATES
UNITS: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
T1-N	051020-14	ND	ND	ND	ND	ND	1
T1-S	051020-15	ND	ND	ND	ND	ND	1
T2-N	051020-16	ND	ND	ND	ND	ND	1
T2-S	051020-17	ND	ND	ND	ND	ND	1
P-1	051020-18	ND	ND	ND	ND	ND	1
P-2	051020-19	ND	ND	ND	ND	ND	1
P-3	051020-20	ND	ND	ND	ND	ND	1
P-4	051020-21	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	1
PQL		0.01	0.01	0.005	0.01	0.05	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by:
CAL-DHS ELAP CERTIFICATE No.: 1555

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1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

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50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: T1-N LAB I.D.: 051020-14

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: T1-N LAB I.D.: 051020-14

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: **Hertz - LAX / 43.75015.0005**

SAMPLING DATE: 10/20/05 — DATE RECEIVED: 10/20/05
MATRIX: SOIL — DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS — DATE REPORTED: 10/25/05
SAMPLE I.D.: T1-S — LAB I.D.: 051020-15

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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TEL(626)447-5216 FAX(626)447-7593

PROJECT: **Hertz - LAX / 43.75015.0005**

SAMPLING DATE: 10/20/05 — DATE RECEIVED: 10/20/05
MATRIX: SOIL — DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS — DATE REPORTED: 10/25/05
SAMPLE I.D.: T1-S — LAB I.D.: 051020-15

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: T2-N LAB I.D.: 051020-16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE: 10/20/05 — DATE RECEIVED: 10/20/05
MATRIX: SOIL — DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS — DATE REPORTED: 10/25/05
SAMPLE I.D.: T2-N — LAB I.D.: 051020-16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: T2-S LAB I.D.: 051020-17

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: T2-S LAB I.D.: 051020-17

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD., ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE: 10/20/05 — DATE RECEIVED: 10/20/05
MATRIX: SOIL — DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS — DATE REPORTED: 10/25/05
SAMPLE I.D.: P-1 — LAB I.D.: 051020-18

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: Hertz - LAX / 43.75015.0005

SAMPLING DATE: 10/20/05 | DATE RECEIVED: 10/20/05
MATRIX: SOIL | DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS | DATE REPORTED: 10/25/05
SAMPLE I.D.: P-1 | LAB I.D.: 051020-18

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
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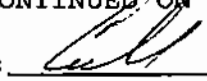
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TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0005
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MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: P-2 LAB I.D.: 051020-19

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: Hertz - LAX / 43.75015.0005

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MATRIX: SOIL — DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS — DATE REPORTED: 10/25/05
SAMPLE I.D.: P-2 — LAB I.D.: 051020-19

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
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PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: P-3 LAB I.D.: 051020-20

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: P-3 LAB I.D.: 051020-20

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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TEL(626)447-5216 FAX(626)447-7593

PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: P-4 LAB I.D.: 051020-21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
SAMPLE I.D.: P-4 LAB I.D.: 051020-21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
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CAL-DHS CERTIFICATE # 1555

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METHOD BLANK REPORT

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PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE: 10/20/05 DATE RECEIVED: 10/20/05
MATRIX: SOIL DATE ANALYZED: 10/20/05
REPORT TO: Mr. DAVID HANKINS DATE REPORTED: 10/25/05
METHOD BLANK FOR LAB I.D.: 051020-14 THROUGH -21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: ATC ENVIRONMENTAL, INC.
50 EAST FOOTHILL BLVD, ARCADIA, CA 91006
TEL(626)447-5216 FAX(626)447-7593
PROJECT: Hertz - LAX / 43.75015.0005
SAMPLING DATE:10/20/05 DATE RECEIVED:10/20/05
MATRIX:SOIL DATE ANALYZED:10/20/05
REPORT TO:Mr. DAVID HANKINS DATE REPORTED:10/25/05
METHOD BLANK FOR LAB I.D.: 051020-14 THROUGH -21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro-Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

Date Analyzed: 10/20/2005 **Matrix:** Solid/Sludge
Machine: C **Unit:** mg/Kg (PPM)

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)
Spiked Sample Lab I.D.: 051020-LCS1/2

Analyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
Benzene	0	0.050	0.048	95%	0.045	91%	5%	75-125	0-20
Chlorobenzene	0	0.050	0.042	85%	0.044	87%	3%	75-125	0-20
1,1-Dichloroethene	0	0.050	0.054	107%	0.055	109%	2%	75-125	0-20
Toluene	0	0.050	0.046	92%	0.045	91%	2%	75-125	0-20
Trichloroethene (TCE)	0	0.050	0.046	92%	0.044	88%	4%	75-125	0-20

Lab Control Spike (LCS):

Analyte	spk conc	LCS	%RC	ACP %RC
Benzene	0.050	0.049	98%	75-125
Chlorobenzene	0.050	0.046	92%	75-125
Chloroform	0.050	0.057	114%	75-125
1,1-Dichlorothene	0.050	0.045	91%	75-125
Ethylbenzene	0.050	0.047	94%	75-125
o-Xylene	0.050	0.045	90%	75-125
m,p-Xylene	0.100	0.093	93%	75-125
Toluene	0.050	0.048	97%	75-125
1,1,1-Trichloroethane	0.050	0.055	109%	75-125
Trichloroethene (TCE)	0.050	0.046	92%	75-125

Surrogate Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.				1018-16	1018-17	1019-29	1019-30	1020-7	1020-14
Dibromofluoromethane	50.0	70-130	110%	107%	106%	119%	129%	105%	112%
Toluene-d8	50.0	70-130	96%	98%	98%	88%	83%	98%	98%
4-Bromofluorobenzene	50.0	70-130	90%	90%	92%	82%	81%	92%	89%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.			1020-15	1020-16	1020-17	1020-18	1020-19	1020-20	1020-21
Dibromofluoromethane	50.0	70-130	115%	118%	117%	118%	122%	122%	121%
Toluene-d8	50.0	70-130	97%	98%	97%	97%	93%	95%	95%
4-Bromofluorobenzene	50.0	70-130	91%	93%	91%	88%	80%	79%	82%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.			1020-22	1020-23	1020-24	1020-25			
Dibromofluoromethane	50.0	70-130	106%	108%	115%	110%			
Toluene-d8	50.0	70-130	98%	98%	102%	105%			
4-Bromofluorobenzene	50.0	70-130	94%	90%	88%	88%			

** = Surrogate fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.*
S.R. = Sample Results *%RC = Percent Recovery*
spk conc = Spike Concentration *ACP %RC = Accepted Percent Recovery*
MS = Matrix Spike *MSD = Matrix Spike Duplicate*

Analyzed/Reviewed By: Winnie

Final Reviewer:

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
0 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	8260B + OXYGENATES	8015 G	Misc.	COMMENTS
				Analysis Required							
T1-N	051020-14	10/20/05		Soil	6		5035	X	X		
T1-S	-15							X	X		
T2-N	-16							X	X		
T2-S	-17							X	X		
P-1	-18							X	X		
P-2	-19							X	X		
P-3	-20							X	X		
P-4	-21							X	X		

Company Name: ATC ASSOCIATES INC.
Address: 50 E. FOOTHILL BLVD.
City/State/Zip: ARCADIA, CA. 91006

Project Contact: DAVID HANKINS
Tel: 626.447.5210
Fax: 626.447.7593

Sampler's Signature: [signature]
Project Name/ID: HERTZ LAX
43,75015.0005

Relinquished by: [signature]	Received by: [signature]	10/20/05 Date & Time: 3:20
Relinquished by:	Received by:	Date & Time:
Relinquished by:	Received by:	Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 10/20/05

WHITE WITH SAMPLE - YELLOW TO CLIENT

Facility Compliance Report

Period: January 24 - February 7, 2023

Site: LOS ANGELES INT'L - LAX - AP HERTZ- #17-1060941-1001
9000 AIRPORT BLVD
LOS ANGELES, CA 90045

Company: HERTZ CORPORTATION
8501 Williams Road
Estero, FL 33928
239-301-7279

State ID:

Tank Release Detection Results

ATG Tank # / Cert #	Product	Release Detection Method	Test Type	Test Date	Volume	% Volume	Result
Primary Release Detection							
1 / 1 UST	Gasoline E10	Interstitial Monitoring - Tank (Brine)	Interstitial	1/24/2023	-	-	PASS
2 / 2 UST	Gasoline E10	Interstitial Monitoring - Tank (Brine)	Interstitial	1/24/2023	-	-	PASS
3 / 3 UST	Diesel	Interstitial Monitoring - Tank (Brine)	Interstitial	1/24/2023	-	-	PASS

Line Test Results

Line #	Label	Product	Test Type	Test Date	Status
1	87	Gasoline E10	3.0	1/24/2023	PASS
3	DIESEL	Diesel	3.0	1/26/2023	PASS

Sensor Status

Sensor Category	Sensor #	Sensor Label	Test Date	Status
Annular	17	SPLIT ANNULAR	1/24/2023	Sensor Normal
Annular	18	87 ANNULAR	1/24/2023	Sensor Normal
Atmospheric Sensor	8	ATM P	1/24/2023	Smart Sensor Normal
Dispenser Pan	6	DISP 3-4	1/24/2023	Sensor Normal
Dispenser Pan	7	DISP 5-6	1/24/2023	Sensor Normal
Dispenser Pan	8	DISP 7-8	1/24/2023	Sensor Normal
Dispenser Pan	9	DISP 1-2	1/24/2023	Sensor Normal
Dispenser Pan	10	DISP 13-14	1/24/2023	Sensor Normal
Dispenser Pan	11	DISP 11-12	1/24/2023	Sensor Normal
Dispenser Pan	12	DISP 9-10	1/24/2023	Sensor Normal
Dispenser Pan	13	DISP 19-20	1/24/2023	Sensor Normal
Dispenser Pan	14	DISP 17-18	1/24/2023	Sensor Normal
Dispenser Pan	15	DISP 15-16	1/24/2023	Sensor Normal
Dispenser Pan	16	DIESEL DISPENSER	1/24/2023	Sensor Normal
Mag Sensor	9	87 MAIN FILL	1/24/2023	Smart Sensor Normal
Mag Sensor	10	87 STP	1/24/2023	Smart Sensor Normal
Mag Sensor	11	87 8K FILL	1/24/2023	Smart Sensor Normal
Mag Sensor	12	87 8K STP	1/24/2023	Smart Sensor Normal
Mag Sensor	13	DIESEL FILL-STP	1/24/2023	Smart Sensor Normal
Mag Sensor	14	UDC 3-4	1/24/2023	Smart Sensor Normal
Mag Sensor	15	UDC 1-2	1/24/2023	Smart Sensor Normal
Mag Sensor	16	UDC 7-8	1/24/2023	Smart Sensor Normal
Mag Sensor	17	UDC 5-6	1/24/2023	Smart Sensor Normal
Mag Sensor	18	UDC 13-14	1/24/2023	Smart Sensor Normal
Mag Sensor	19	UDC 11-12	1/24/2023	Smart Sensor Normal
Mag Sensor	20	UDC 15-16	1/24/2023	Smart Sensor Normal
Mag Sensor	21	UDC 19-20	1/24/2023	Smart Sensor Normal
Mag Sensor	22	UDC 17-18	1/24/2023	Smart Sensor Normal
Mag Sensor	23	UDC 9-10	1/24/2023	Smart Sensor Normal
Mag Sensor	24	DISP 11 DIESEL	1/24/2023	Smart Sensor Normal
Other	19	VENT BOX	1/24/2023	Sensor Normal
Other	20	VENT BOX DW	1/24/2023	Sensor Normal
Piping Sump	1	87 FILL	1/24/2023	Sensor Normal
Piping Sump	3	87 SPLIT FILL BRINE	1/24/2023	Sensor Normal
Stp Sump	2	87 STP BRINE	1/24/2023	Sensor Normal
Stp Sump	4	87 SPLIT STP BRINE	1/24/2023	Sensor Normal
Stp Sump	5	DIESEL FILL	1/24/2023	Sensor Normal

Vac Sensor	1	87 VAC PRDUCT-MANIF	1/24/2023	Smart Sensor Normal
Vac Sensor	3	87 8K PRODUCT	1/24/2023	Smart Sensor Normal
Vac Sensor	4	BOTH 87 VENTS-VAPORS	1/24/2023	Smart Sensor Normal
Vac Sensor	6	DIESEL PRODUCT	1/24/2023	Smart Sensor Normal
Vac Sensor	7	DIESEL VENT	1/24/2023	Smart Sensor Normal

Automatically approved by System on 2/8/2023 4:21:12 AM -05:00

Report Generated on 2/8/2023 4:21:12 AM -05:00

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 9, 2008

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Clint McMahan
Junior Project Manager

Jim Madden, PG
Senior Project Manager

Greg Vogelpohl
Senior Technical Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 9, 2008

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Kelly Graham
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000 gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000 gallon gasoline UST, one split UST consisting of 8,000 gallon gasoline and 12,000 gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and are also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight foot cinderblock wall, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard west. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large V-shaped commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 2 - Site Plan**. The purpose of the assessment was to evaluate soil quality prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is contained and attributed to minor surface spills at the associated dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil would be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found

in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (mg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of solid 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed.

A groundwater sample was collected during a September 2003 investigation from the onsite monitoring well MW-1 and the results indicated total petroleum hydrocarbons - gasoline range (TPHg) was detected at a concentration of 61 micrograms per liter (µg/L). TBA and MTBE were reported at concentrations of 2,500 µg/L, and 8,700 µg/L, respectively. All other analytes were below their respective detection limits. Depth to water was measured on September 16, 2003 at 71.25 feet below ground surface.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results from soil samples collected during the excavation, indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and methyl tert-butyl ether (MTBE) concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

A summary of the historical groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Dune Sand has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering

and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003c) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. ATC identified four generalized soil units beneath the site:

1. an upper fine-grained unit from ground surface to approximately 15 to 20 feet bgs;
2. an upper sand unit beginning between 15 and 20 feet bgs and extending to approximately 30 ft bgs;
3. a lower fine-grained unit from approximately 30 feet bgs extending to between 50 and 55 feet bgs;
4. a lower sand unit from between approximately 50 and 55 feet bgs to at least 75 feet bgs.

Base on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 5, 6, and 7**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the West Coast basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. The regional direction of groundwater flow is toward the south-southwest.

5.0 RECENT ASSESSMENT ACTIVITIES

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008.

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with Martini Drilling for the well installations. A CME-85 drilling rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 investigations, ATC selected the two locations for installation of groundwater monitoring wells. Our objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations. Between June 19 and 20, 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-2 was installed north of the eastern dispenser islands and MW-3 was installed east of the western dispenser islands. The borings were advanced to between 77 and 89 feet bgs and the monitoring wells were installed to total depths of 75 and 85 feet bgs with a 30 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The well borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems MiniRAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC Geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-2 was constructed using forty-five (45) feet casing, and thirty feet of well screen. The annulus of the screened portions of monitoring well MW-2 was backfilled with a #3 Monterey sand (or equivalent) filter pack from approximately 75 to 45 feet bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 40 feet) was filled with bentonite grout.

Based upon groundwater measurements that were collected upon the completion of monitoring well MW-2 it was determined that groundwater was deeper than had been observed in the lithologic logging and as measured during previous monitoring events. It was determined to extend monitoring well MW-3 to 85 feet below ground surface to compensate for the increased depth to groundwater. The screened portions of monitoring well MW-3 was back filled with #3 Monterey sand (or equivalent) filter pack from 85 to 55 bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space of the bentonite chips seal was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 3, 2008, ATC developed monitoring wells MW-2 and MW-3 using a combination of surging and bailing methods. Well MW-2 went dry after removing approximately one bailer (less than a casing volume), so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment. Well MW-3 went dry after removing approximately one casing volume, so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. Depth to water was measured (in ft bgs) at 73.68, 74.21, and 76.40 for wells MW-1, MW-2, and MW-3, respectively. Total well depth was recorded in MW-1 at 77.00, MW-2 at 75.00, and in MW-3 at 85.00.

Groundwater purged during well development was contained in 55-gallon drums and remain onsite pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 3, 2008, a California-licensed Professional land Surveyor surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. Due to an apparent lack of survey data for MW-1, ATC also had MW-1 surveyed. The location and elevation of measuring marks on the north side of each wellhead were surveyed to the nearest 0.01-foot by the licensed surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in both **Table 1** and **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory, under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- TPHg using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged and sampled all groundwater monitoring wells (MW-1 through MW-3) at the site on July 11, 2008, after sitting undisturbed for eight days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On July 11, 2008, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for phase-separate hydrocarbons and depth to groundwater. During this event, the depth to groundwater in well MW-2 was recorded at 74.10 ft bgs. The depth to groundwater in well MW-3 was recorded at 79.70 ft bgs. The previously installed groundwater well MW-1 depth to water was recorded at 73.63 ft bgs. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells. During purging, ATC monitored temperature, pH, conductivity, turbidity, and DO. Purge volumes for the monitoring wells were 0.80 gallons (gals), 0.80 gals, and 15 gals for MW-1, MW-2, and MW-3, respectively. Also recorded were the times the purging was commenced and when completed, and when each parameter reading was recorded. Total time to purge the above-mentioned amounts was 30 minutes (mins), 35 mins, and 45 mins for MW-1, MW-2, and MW-3, respectively.

Following purging, groundwater samples were collected from the newly installed monitoring wells (MW-2 and MW-3) and the preexisting groundwater well (MW-1). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Enviro-Chem, Inc., a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPH - full carbon chain (gasoline, c4-c10; diesel, c11-c22; motor/heavy oils, c23-c35) using EPA Method 8015B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated twenty-six 55-gallon drums of soil cuttings, which await final disposal. Soil analysis performed as part of the assessment will be used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles Regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 DRILLING OBSERVATIONS

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3**, above. ATC observed PID readings above typical background concentrations in the following:

- MW-2-55' with a PID reading of 327.0 part per million (ppm);
- MW-3-35' at 21.2 ppm;
- MW-3-45' at 24.3 ppm.

Soil samples were collected every 5-feet and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 55 to 70 feet bgs, Due to high moisture content in the samples, water level was initially judged to be around 55-60 ft bgs, in monitoring well MW-2. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 73-74 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on July 11, 2008 were used to prepare a groundwater elevation contour map (**Figure 3**). The groundwater elevation contours indicate a southeastward flow direction with an approximate hydraulic gradient of 0.005 ft/ft.

6.2 MONITORING WELL OBSERVATIONS

No phase–separate hydrocarbons were observed in any of the wells. Depth-to-water measurements ranging from 73.63 to 79.70 bgs are presented in **Table 2**; groundwater elevation contours are depicted on **Figure 3**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from June 19 through July 11, 2008, thirty-one (31) soil samples were submitted for analytical testing. None of the soil samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory practical quantitation limits (PQL), with the following exceptions:

- MW-2-55' - MTBE, TAME, and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg), respectively;
- MW-2-60' - MTBE and TBA concentrations of 0.188 and 0.051 mg/kg, respectively;
- MW-3-5' - MTBE concentration of 0.043 mg/kg

A summary of soil sample analytical results from the additional site assessment is provided in **Table 4**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-1 through MW-3), took place on July 11th, 2008. None of the groundwater samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory PQL, with the following exceptions:

- MW-1 MTBE and acetone concentrations of 4.03 and 13.0 µg/l, respectively;
- MW-2 MTBE concentration of 2,740 µg/l

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Based on the laboratory analytical results, it is ATC's opinion that an additional monitoring well is recommended in the area of monitoring well MW-2 based on the elevated concentrations of MTBE. Additional assessment is also recommended in the area of MW-1 due to the elevated levels of MTBE observed in the soil samples at 50 feet. The groundwater samples collected from monitoring well MW-1 and MW-2 indicated detectable concentrations of petroleum hydrocarbon and/or fuel oxygenate constituents. The MTBE and TAME levels in monitoring well MW-1 has decreased significantly. Based on the groundwater monitoring results for this quarter additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

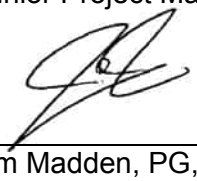
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9.0 SIGNATURES

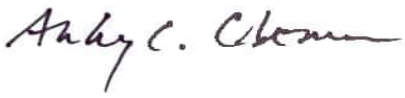
This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.



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10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45 - 75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55 - 85	0.020	104.26	07/03/08

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2740**	<5.0	<50	<5.0	<5.0	<10	ND	
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

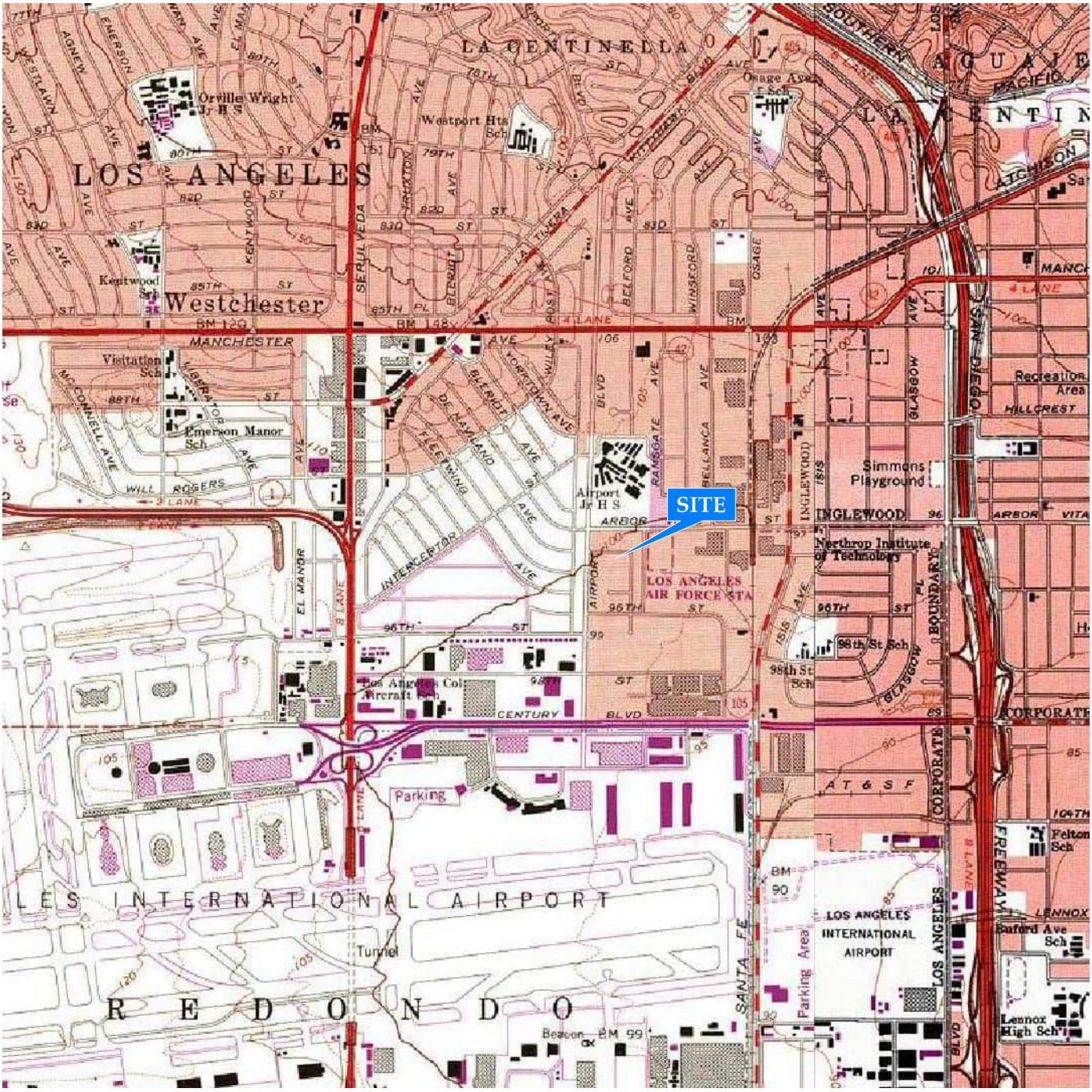
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES

1:24,000

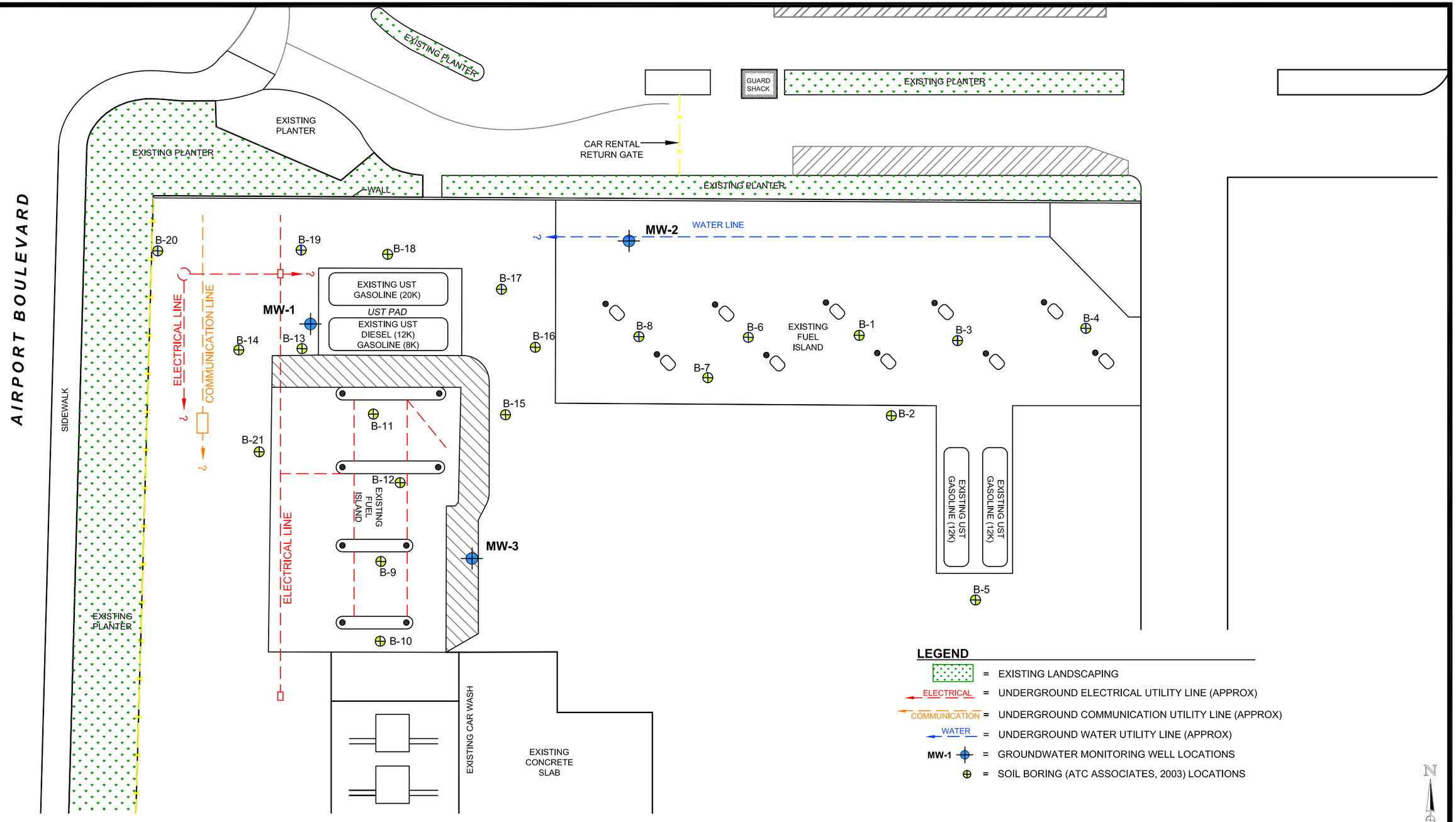
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VICINITY MAP

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO.	43.75015.0006	FIGURE 1
FILE NO.	s:\75015\0006 LAX\CAD\FIG2	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- ELECTRICAL = UNDERGROUND ELECTRICAL UTILITY LINE (APPROX)
- COMMUNICATION = UNDERGROUND COMMUNICATION UTILITY LINE (APPROX)
- WATER = UNDERGROUND WATER UTILITY LINE (APPROX)
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS

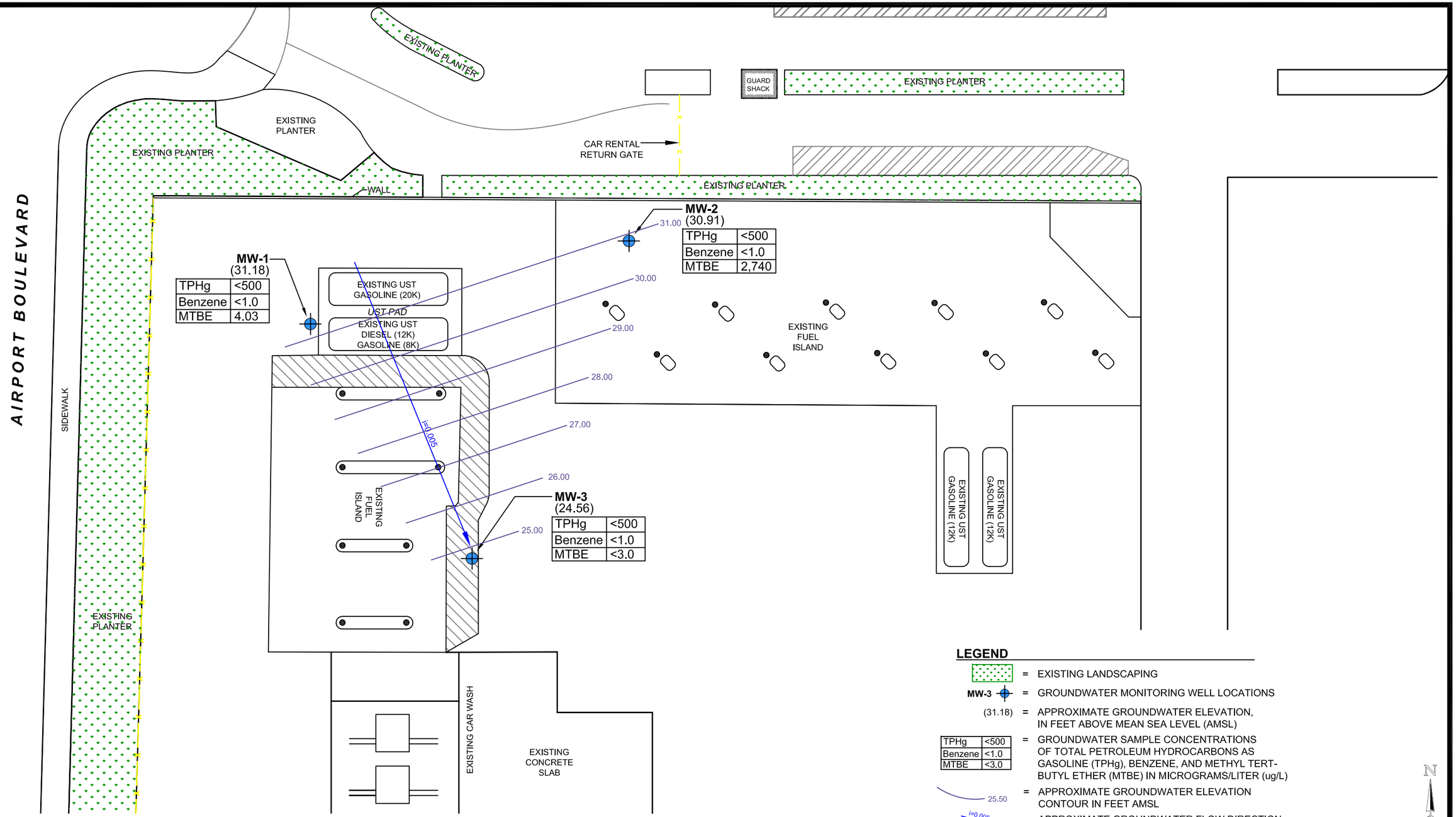
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SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 2 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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25 Cupania Circle
Monterey Park, CA 91755
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LEGEND

	=	EXISTING LANDSCAPING
MW-3	=	GROUNDWATER MONITORING WELL LOCATIONS
(31.18)	=	APPROXIMATE GROUNDWATER ELEVATION, IN FEET ABOVE MEAN SEA LEVEL (AMSL)
TPHg <500 Benzene <1.0 MTBE <3.0	=	GROUNDWATER SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), BENZENE, AND METHYL TERT-BUTYL ETHER (MTBE) IN MICROGRAMS/LITER (ug/L)
25.50	=	APPROXIMATE GROUNDWATER ELEVATION CONTOUR IN FEET AMSL
i=0.005	=	APPROXIMATE GROUNDWATER FLOW DIRECTION AND GRADIENT (i) IN LINEAR FEET/VERTICAL FEET

N

0' 30' 60' 90'

FEET

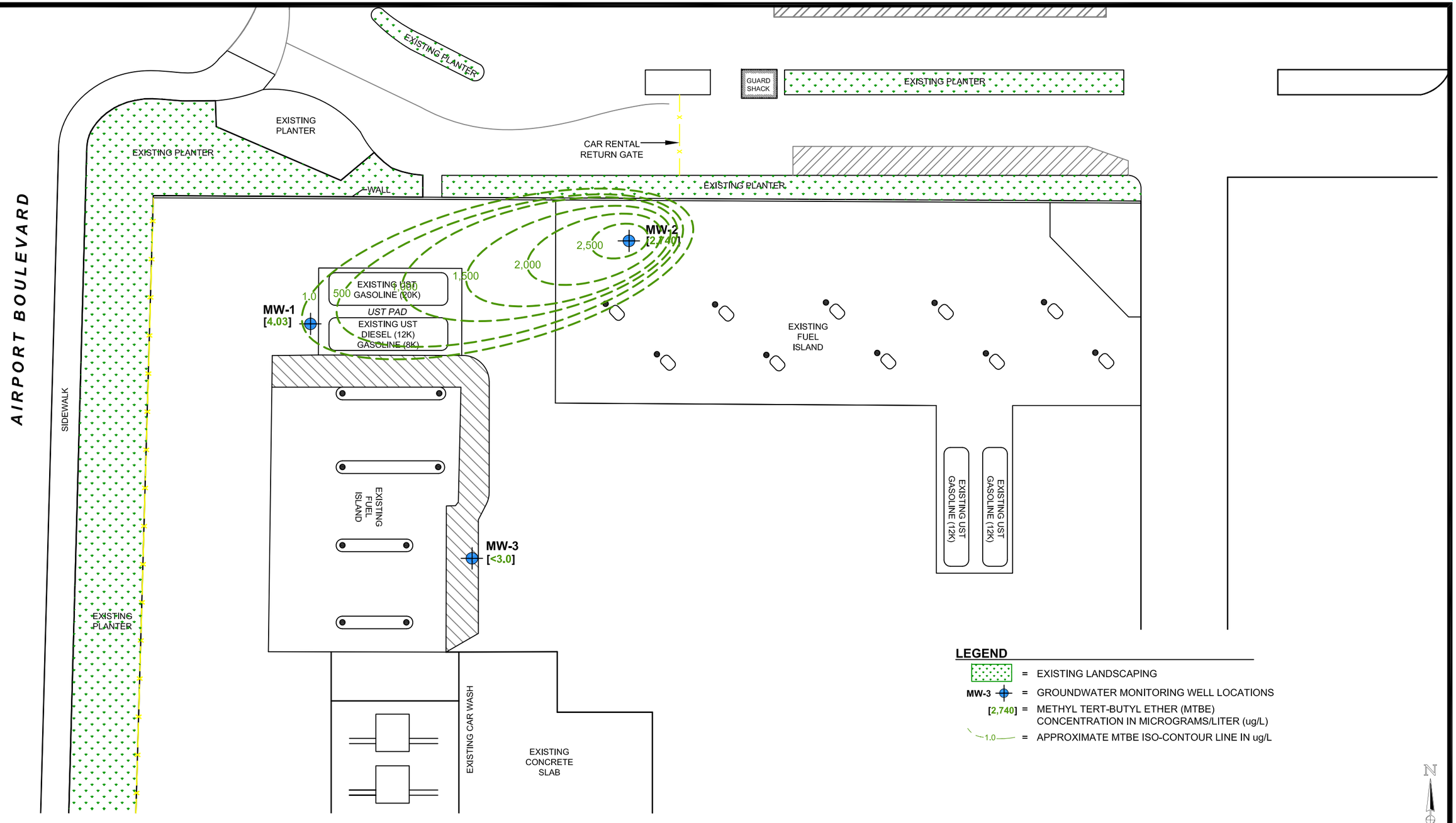
SCALE: 1" = 30'

GROUNDWATER SUMMARY MAP (JULY 11, 2008)

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



0' 30' 60' 90'

FEET

SCALE: 1" = 30'

LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- [2,740] = METHYL TERT-BUTYL ETHER (MTBE) CONCENTRATION IN MICROGRAMS/LITER (ug/L)
- 1.0 = APPROXIMATE MTBE ISO-CONTOUR LINE IN ug/L

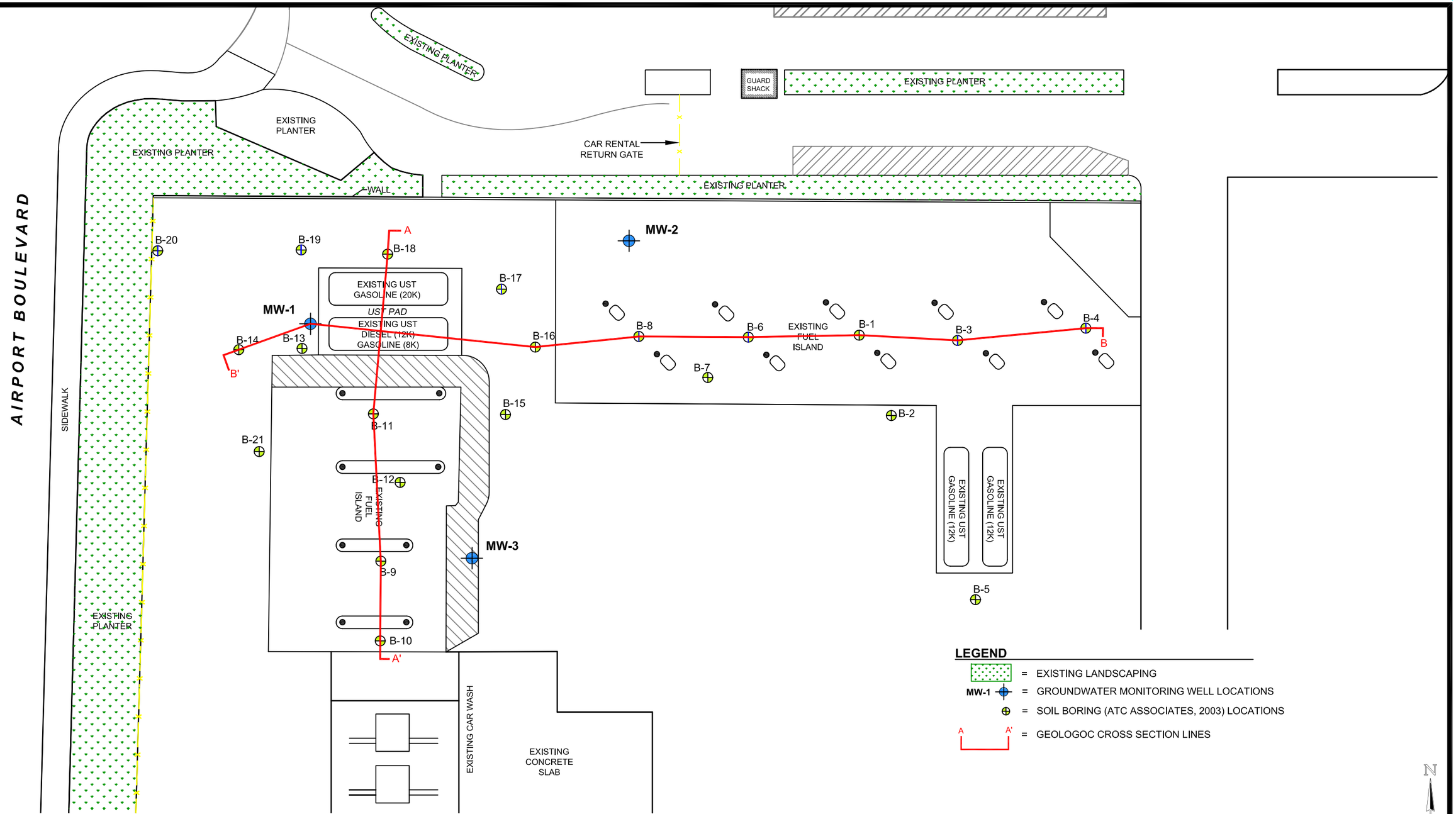
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MTBE ISO-CONCENTRATION MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	4 of 7

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

0' 30' 60' 90'

FEET

SCALE: 1" = 30'

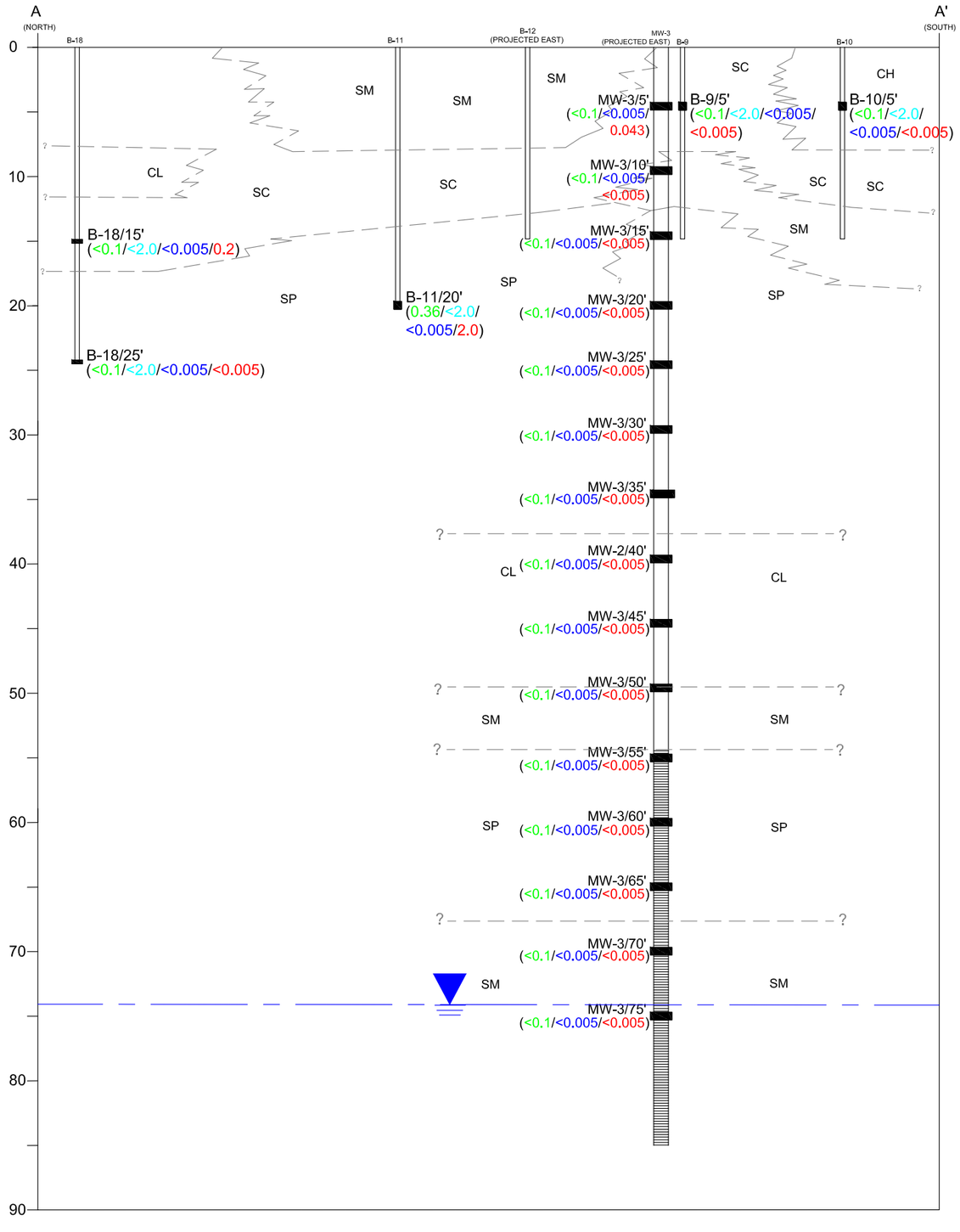
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GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 5 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
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LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

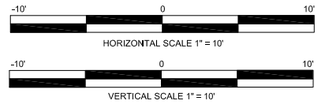
= APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

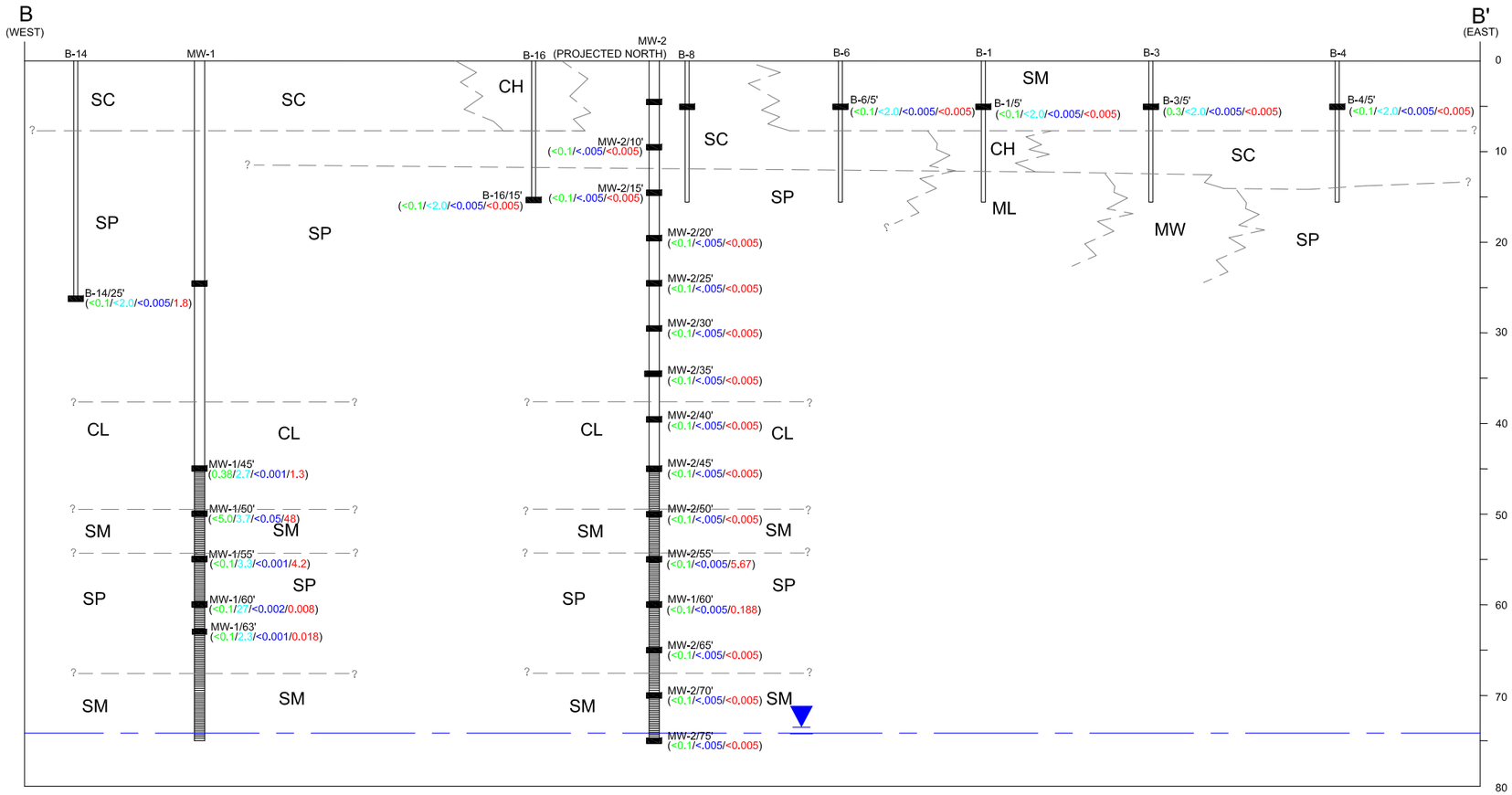


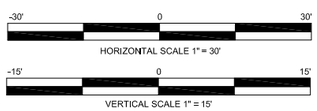
GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	6 of 7

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781





LEGEND

- = OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED
- SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.
- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.
- (<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

N

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 7 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

COUNTY OF LOS ANGELES, APPROVED WELL PERMIT

WELL PERMIT APPLICATION - NON-PRODUCTION WELLS

WATER & SEWAGE / MOUNTAIN & RURAL PROGRAMS - ENVIRONMENTAL HEALTH DIVISION
5050 COMMERCE DRIVE BALDWIN PARK, CA 91706 (626) 430-5380 FAX (626) 813-3016

DATE 6/6/2008

X NEW WELL CONSTRUCTION	X MONITORING
___ RECONSTRUCTION OR RENOVATION	___ CATHODIC
___ DECOMMISSIONING	___ INJECTION
___ OTHER:	___ EXTRACTION
	___ HEAT EXCHANGE
	___ Hydropunch
	___ C.P.T. For Ground Water Sampling
	___ Other: (Specify) :

WELL LOCATION

SITE ADDRESS 9000 AIRPORT BLVD	CITY LOS ANGELES	ZIP CODE 90045
Nearest Intersection INTERCEPTOR		Thomas Bros. Page / Grid
NO. OF WELLS IN EACH PARCEL: 2	Attach site map with well locations	

WELL STRUCTURE

Total Depth, Size and Depth of Well Casing	75' BGS / 4" PVC / .02" SLOT
Sanitary / Annular Sealing Material	BENTONITE GROUT
Depth of Sanitary / Annular Seal	48'-2' BGS (SEE DETAIL)
Conductor Casing Seal	

CONSULTANT

Company	ATC ASSOCIATES
Contact Person	JIM MADDEN
Address	25 CUPANIA CIR.
City, State Zip Code	MONTEREY PARK, CA 91755
Telephone	(323) 517-9648 (818) 749-6340

OWNER/DRILLER INFORMATION

Well Owner	HERTZ CORP.
Address	225 BRAE BLVD
City / Zip Code	PARK RIDGE, NJ 07656
Telephone	(201) 307-2526
Well Driller	MARTINI DRILLING
Address	10893 PORTAL DR.
City / Zip Code	LOS ALAMITOS, CA 90720
C-57 License No.	831982
Telephone	(714) 715-2715

WELL DECOMMISSIONING

Well Depth Log / Records	N/A
Method of Well Assessment	
Depth and Number of Perforations	
Type of Perforator Size of Perforations	
Type and Amount of Sealant	
Method of Upper Seal Pressure Application	

IF WELL AND GEOLOGIC CONDITIONS ENCOUNTERED IN THE FIELD ARE FOUND TO DIFFER FROM THE SCOPE OF WORK PRESENTED TO THIS OFFICE, WORK PLAN MODIFICATIONS MAY BE REQUIRED

DISPOSITION OF PERMIT (Department Use Only)
THIS PERMIT IS CONSIDERED COMPLETE WHEN THE WORK PLAN IS APPROVED AND WHEN THE WELL COMPLETION LOG IS RECEIVED. NO WELL CONSTRUCTION OR DECOMMISSIONING CAN BE INITIATED WITHOUT THE WORK PLAN APPROVAL FROM THIS DEPARTMENT

WORK PLAN APPROVAL
This Approval is Valid for 180 Days

Date 6/18/08 R.E.H.S. MICHELLE TSIEBOS

Conditions ON 6/16/08 $402.00 WAS PAID FOR PERMIT # 2323 TO INSTALL 2 MONITORING WELLS (MW-2, MW-3) MAINTAIN ALL SETBACKS. PLEASE NOTIFY ME AT LEAST 48 HOURS PRIOR START OF FIELDWORK TO SCHEDULE ONSITE INSPECTION.

(310) 419-8446

I hereby agree to comply in every respect with all the regulations of the County Environmental Health Division and with all ordinances and laws of the County of Los Angeles and the State of California pertaining to well construction, reconstruction and decommissioning. Upon completion of the well and with in thirty days thereafter, I will furnish the Environmental Health office with a completion log of the well giving date drilled, depth of the well, perforations in the casing, and any other data deemed necessary by County Environmental Health Division.

Applicant's Signature

Applicant Name: (Print) CLINT MCMAHAN - ATC

Fax Number: 323-517-9701

NOTICE

This well permit approval is limited to compliance with the California well standards and the Los Angeles County Health and Safety Code and does not grant any rights to construct, reconstruct, or decommission any well. Applicant is responsible for securing all other permits necessary to perform the work.

76A66K-A
H-13 (Rev. 05/04/2006)

6/18/08

APPENDIX B

STANDARD OPERATING PROCEDURES

STANDARD OPERATING PROCEDURE

SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The head space in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an

underlying aquifer, drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Management

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight. The grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits,

or ensures that the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. When required, the wells are surveyed, relative to mean sea level, by a licensed land surveyor.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil disaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the head space of the bag. Subsequently, volatile gases are monitored and recorded by inserting the probe of a Photovac 2020 photoionization detector (PID) into the head space. The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100 ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

STANDARD OPERATING PROCEDURE

GROUNDWATER MONITORING, WELL PURGING, AND SAMPLING

Groundwater Monitoring

Prior to beginning, a decontamination area is established. Decontamination procedures consist of scrubbing downhole equipment in an Alconox® solution wash (wash solution is pumped through any purging pumps used), and rinsing in a first rinse of potable water and a second rinse of potable water or deionized water if the latter is required. Any non-dedicated downhole equipment is decontaminated prior to use.

Prior to purging and sampling a well the static water level is measured to the nearest 0.01 feet with an electronic water sounder. Depth to bottom is typically measured once per year, at the request of the project manager, and during ATC's first visit to a site. The water sounder and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or observed, PSH is collected using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. PSH may alternatively be measured with an electronic interface probe once the presence of PSH has been established at a site. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and floating product thicknesses are noted on the Gauging Data/Purge Calculations form.

Well Purging

Each monitoring well to be sampled is purged using a stainless steel bailer, a PVC bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge water are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge water. Parameters are measured at least four times during purging; initially, and at volume intervals of one well volume. Purging continues until three well casing volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. Wells that dewater or demonstrate a slow recharge, may be sampled although fewer than three well volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is removed to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

Groundwater samples are collected immediately after purging or, if purging rate exceeds well recharge rate, when the well has recharged to at least 80% of its static water level. If recharge is extremely slow, the well is allowed to recharge for at least two hours, if practicable, or until sufficient volume has accumulated for sampling. The well is sampled within 24 hours of purging or re-purged. Samples are collected using polyethylene bailers, either disposable or dedicated to the well. Samples being analyzed for compounds most sensitive to volatilization are collected first. Water samples are placed in appropriate laboratory-supplied containers, labeled, documented on a chain of custody form and placed on ice in a cooler for transport to a state-certified analytical laboratory. Analytical detection limits match or surpass standards required by relevant local or regional guidelines.

Quality Assurance Procedures

To prevent contamination of the samples ATC personnel adhere to the following procedures in the field:

- A new, clean pair of latex gloves are put on prior to sampling each well.
- Wells are gauged, purged and groundwater samples are collected in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the water. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Laboratory and field handling procedures may be monitored, if required by the client or regulators, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory by laboratory personnel to check field handling procedures. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX C

SOIL BORING LOGS AND FIELD NOTES

Field Report

Date	6/19/08
Project	HERTZ / LAX
Project No.	75015.0006 ~~52.75286.0A03~~
Task No.	
Location	9000 AIRPORT BLVD.
Weather	SUNNY & ~~WARM~~ (DB) WARM
Temperature	~80°
Client	~~HERTZ~~ (DB) HERTZ CORP.
Contractor	MARTINI DRILLING
ATC Representative(s)	David Baltazar, ~~MICHELE BERISFORD~~

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Scope of Work: ___ LPH/Free Product Recovery ___ O & M ✓ Drilling ✓ WELL INSTALLATION Health and Safety

Page 1 of 2

0645 · ATC (D. BALTAZAR) (M. BERISFORD) ARRIVES ONSITE, MARTINI (JEFF, DAMIAN) ALSO ONSITE, ATC (D. BALTAZAR) PERFORMS TAILGATE SAFETY MEETING, REVIEW SITE SAFETY CHECKLIST, JSA'S REVIEWED. MEETING TAKEN PLACE OUTSIDE OF HERTZ.

0750 · MOB TO BORING / WELL LOCATIONS, EXCLUSION ZONES SETUP, ~~MM~~ (DB) MARTINI SETUP ~~MM~~ (DB) ON MW2, CAUTION TAPED, 2 LANES OF FUEL DISPENSER ISLANDS & VACCUM AREAS HAD TO BE BLOCKED

0845 · CONCRETE SURFACE BROKEN ON MW2, MARTINI HAND AUGERING TO 5'

0905 · MARTINI DRILLING BEGINS DRILLING PAST 5'.

0940 · MARTINI DRILLING @ 45' DRILLING GOOD, SILTY SAND SOIL LITHOLOGY

1020 · MARTINI COMPLETE 6" MW2 SOIL BORING TO 75', WILL BEGINS TO RETRIEVE 6" AUGER OUT OF GROUND DECON, THEN GO BACK DOWN HOLE WITH 10" AUGERS TO REAM HOLE & SET MONITORING WELL.

1150 · MARTINI BEGINS REAMING WITH 10" AUGERS, DRUMS WILL BE STAGED ALONG NORTHERN CONCRETE WALL.

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours	Staff / Technician Hours:	Mileage:
Copies To: ATC-LA	Project Manager: JIM MADDEN	
	Reviewed By:	

ATC ASSOCIATES INC.

Field Report

Date 6/19/08

Project HERTZ LAX

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Project No. 52.75015.0006 | Task No.

Location 9000 AIRPORT BLVD.

Weather SUNNY & WARM | Temperature ~80°

Client ~~MARTINI~~ DB HERTZ CORP.

Scope of Work: ___ LPH/Free Product Recovery
___ O & M ✓ Drilling ✓ Health and Safety

Contractor MARTINI DRILLING,

ATC Representative(s) David Baltazar, MICHELE BERISFORD

Page 2 of 2

1245. ATC & MARTINI BREAK FOR QUICK LUNCH

1305. MARTINI RESUME REAMING OUT BOREHOLE CURRENTLY AT 55'.

1320. MARTINI @ TD 75' WITH 10" AUGER BEGINS 4" WELL CONSTRUCTION

1440. INITIAL WATER WATER TAGGED @ 70', MARTINI DRILLING BEGINS TO SURGE WELL

1510. MARTINI CONTINUES TO PULL OUT 10" AUGER

1600. MARTINI CONTINUES TO CONSTRUCT WELL

1730. ATC & MARTINI OFFSITE DTW @ 72.90
11 DRUMS OF WASTE GENERATED DAVID BALTAZAR

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours | Staff / Technician Hours: | Mileage:

Copies To: ATC-LA

Project Manager: JIM MADDEN

Reviewed By:

ATC ASSOCIATES INC.

Field Report

Date 6.20.08

Project 43.75015.0006

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Project No. Hertz - LAX | Task No.

Location 9000 Airport Blvd.

Weather Sunny | Temperature 90°

Client Martini, Hertz

Contractor

Scope of Work: ___ LPH Recovery ___GWS ___ Phase II ___ O & M X Drilling ✓ H&S ___ Remediation

ATC Representative(s) Michelle Berisford, David Baltazar

Page 1 of 2

0630: Leave office

0700: Arrive onsite

0710 to 740: Tailgate meeting (See HASP).

0740 to 0753: Drain water from decon trailer

0753 to 0820: Set up Rig on MW-3, set up exclusion zone w/delineators and caution tape.

0820 to 0835: Do 5' hole clearance on MW-3.

0840 • MARTINI TAKES BREAK.

0845 • MARTINI BEGINS DRILLING AGAIN

0925 • MARTINI CALLS OFFICE TO POSSIBLY GET 5'-10' OF AUGER INCASE WATER IS BELOW 70'.

0930 • MW-1 GAUGED BY ATC @ 72.55'. MARTINI WILL BRING OUT TO SITE ADDITIONAL 10' OF 10" AUGER NO SAMPLING WILL BE DONE @ 80' & 85', WELL WILL BE SET @ 85'.

1000 • DUPLICATE SAMPLE TAKEN @ 60'

1036 • MARTINI COMPLETES 6" AUGER DRILLING TO 75' TAKES BREAK.

1050 • ATC GAUGES MW-3 DRY, MARTINI PULLING OUT 6" AUGER WILL THEN SETUP 10' AUGER TO REAM HOLE

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours | Staff / Technician Hours: | Mileage:

Copies To: ATC - LA

Project Manager: JIM MADDEN

Reviewed By:

ATC ASSOCIATES INC.

Field Report

Date 6/20/08

Project HERTZ LAX

Field Office: Los Angeles (CA)
25 Cupania Circle
Monterey Park, CA

Project No. 52.75015.0006 | Task No.

Location 9000 AIRPORT BLVD

Weather SUNNY / HOT | Temperature ≈90°

Client HERTZ CORP.

Scope of Work: ___ LPH Recovery ___GWS ___ Phase II ___ O & M ✓ Drilling ✓ H&S ___ Remediation

Contractor MARTINI DRILLING

ATC Representative(s) David Baltazar, MICHELE BERISFORD

Page 2 of 2

1115 · MARTINI DRILLING RECEIVES 10" AUGER + [redacted]

1200 · MARTINI BEGINS REAMING WITH 10" AUGER

1340 · 10" AUGER BOREHOLE COMPLETE TO 85', WELL BEING SET.

1355 · 4" WELL SET, WELL CONSTRUCTION BEGINS

1405 · MARTINI BEGINS PULLING OUT 10" AUGERS

1455: Break.

1606: Finish pulling 10" casing.
- Damian decon'ing as well as augers are pulled out.

1606 to 1645: Mix + pour grout into hole.

1645 to 1700: Empty decon trailer

1700 to 1715: Mix concrete, pour on top of/around well box.

1715 to 1800: Clean up site, break down exclusion zone, back 1 ton truck + trailer (offsite @ 1709PM - 1808), Drill Rig offsite @ 1809

1825: Offsite (MD).

+ ½ drums water, 11 drums soil generated +

Equipment Used: SEE EQUIPMENT LIST

Contractor Hours | Staff / Technician Hours: | Mileage:

Copies To: ATC-LA

Project Manager: JIM MADDEN

Reviewed By:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	15YR4/3, sandy silt/silty sand, fine sand 50%, silt 50%, moist, no odor, <1% coarse sand, soft-loose, Fe-staining	2 4 8	E	MW-2-5'	ML/ SM		0.0	0910	
10	5YR4/3, silty sand with clay, moist, no odor, medium dense, no coarse sands, Fe-staining	7 12 19	E	MW-2-10'	SC		0.0	0915	
15	7.5YR4/3, sandy silt/silty sand, moist, no odor, all fines	3 7 7	E	MW-2-15'	SM		0.0	0918	
20	10YR5/3, medium sand, moist, 5-10% silt, 5% clay, no odor, no Fe-staining	4 10 23	E	MW-2-20'	SM		0.0	0923	
25	10YR6/3, medium sand, moist, some silt (5-10%), no odor, loose to medium dense	3 10 14	E	MW-2-25'	SP		0.0	0927	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0932	

Boring/Well Completion: BLANK; GROUT; GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



VATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR5/4, medium sand, moist, 5-10% silt, no odor, loose to medium dense, some Fe-staining	5 11 18	E	MW-2-30'	SP		0.0	0932	
35	2.5YR5/2, clayey silt, moist, plastic to semi-stiff, Fe-stained, no odor, some coarse sands (10%), white splothces (dry silt areas?) - possibly leachate?	3 6 11	E	MW-2-35'	OL		0.0	0936	
40	Same as above, more Fe-staining	3 7 9	E	MW-2-40'	OL		0.0	0942	
45	Same as above, highly Fe-stained	5 7 10	E	MW-2-45'	OL		0.0	0948	
50	Same as 45'	4 7 8	E	MW-2-50'	SM		0.0	0953	
55	10YR5/3, sandy silt, moist to very moist, no odor, some Fe-staining, medium dense	17 26 29	E	MW-2-55'	ML		327.0	1000	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1005	

BLANK

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	2.5YR4/2, silty clay, moist to very moist-plastic, no odor, heavy Fe-staining in what looks like cracks	2 4 5	E	MW-2-60'	OH		0.0	1005	
65	7.5YR4/3, medium sands, moist to very moist, medium, dense to densie, no odor, Fe-staining, 5% coarse sands to 70% silt	12 18 30	E	MW-2-65'	SP		0.0	1012	
70	10YR4/3, coarse sands with little fine or medium sands, some silt (5%), no odor, no Fe-staining, slighlty moist to moist 72.90 ▽	10 18 21	E	MW-2-70'	SW		0.0	1018	
75	10YR6/3, coarse sands with gravels (10%) - angular to subrounded (fine to coarse) - up to 1.5", moist, no odor, little silt(<5%), fine to medium sands (25%), medium to dense	14 35 39	E	MW-2-75'	SW		0.0	1024	
80									
85									
90									

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0	Sandy silt with some clay, clumps								
5	7YR3/1, sandy silt with clay (5-10%), slightly moist, slight odor, black coarse silty sand in top 6" of sample with gravels-subangular to subrounded up to 3/4" (30%)	3 4 6	E	MW-3-5'	ML		5.3	0855	
10	7.5YR3/3, sandy silt with little clay (<5%), low plasticity/moist to very moist, black organics in small pellet shapes, clumps in hand sample, semi stiff/medium dense - medium loose	4 9 10	E	MW-3-10'	MH		6.8	0859	
15	10YR4/3, medium sand, moist, no odor, loose, little Fe-staining, silt-10%, no clays	2 4 5	E	MW-3-15'	SM		1.3	0908	
20	10YR5/3, fine to medium sands, moist to very moist, silt-10%, loose, little Fe-staining	3 8 10	E	MW-3-20'	SM		1.1	0912	
25	7.5YR5/3, medium sand, 15% silt, no odor, little Fe-staining, moist to very moist, loose to medium dense	5 12 17	E	MW-3-25'	SM		1.0	0916	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0920	

Boring/Well Completion: GROUT / BLANK / GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR6/3, fine to medium sands, 5% silt, moist to very moist, no odor, Fe-staining, medium dense	7 17 12	E	MW-3-30'	SP		5.7	0920	
35	2.5Y4/2, sandy silt with clay, fine sands (10%), moist/plastic, slightly in hand, slight odor, Fe-staining - little, silts (10%)	4 9 13	E	MW-3-35'	SM		21.2	0927	B
40	Same as above, more Fe-staining	4 6 9	E	MW-3-40'	SM		18.2	0937	L A
45	Same as 40', black-staining organics	4 7 9	E	MW-3-45'	SM		24.3	0944	N K
50	2.5Y4/3, silt with clay (5-10%), may have <5% fine sands, loose/not stiff, some Fe-staining, very moist/pliable-not plastic, slight odor	3 5 9	E	MW-3-50'	ML		17.2	[0950]	
55	1Wet, 10YR4/3, silty sand, very moist to wet, silt (30%), fine sands, Fe-staining, slight odor, no clays	11 16 20	E	MW-3-55'	SM		11.1	0956	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1003	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector:	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	7.5YR3/2, sandy silt with coarse sand-some medium sand (10%), moist to very moist/pliable in hand, no odor, no Fe-staining visible, little clay-(<5%)	3 6 9	E	~~MW-3-60'~~ (Dup 1)	ML/ SM		2.0	1003	
65	10YR4/3, silty sand, moist to very moist, no odor, Re-staining, silt (10-15%), no clays	5 10 16	E	MW-3-65'	SM		1.7	1009	
70	7.5YR5/3, medium to coarse sands with gravel (subrounded to 1/2"-10%), 5% silt, no odor, Fe-staining-little, medium dense, very moist	10 21 25	E	MW-3-70'	SW		1.2	1020	
75	7.5YR5/3, coarse sands with gravels (subrounded up to 1/2"-25%), some medium sands (20%), 5% silt, no odor, Fe-staining, medium dense to dense, moist to very moist	13 39 6	E	MW-3-75'	SW		1.5	1028	
80	No sample		NS						
	Outside casing at 1408 (6/20/08)								
85	No sample		NS						
90									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

APPENDIX D

WELL SAMPLING LOGS AND FIELD NOTES

ATC ASSOCIATES INC.

Date: 7/11/2008

MONITORING WELL GAUGING LOG

Project Name: Hertz LAX

Project No.: 52.75015.0006 / Task

Project Address / City / County: 9000 Airport Blvd., Los Angeles, California

ATC Representative: DAVID BALTAZAR

Reviewed by:

Well ID No.	Previous Depth To Water (feet)	Gauging Time	Depth To Free Product (feet)	Depth To Water (feet)	Free Product Thickness (feet)	Total Casing Depth (feet)	Surveyed Top of Casing Elevation (AMSL)	Groundwater Elevation (AMSL)	Corrected Groundwater Elevation[1] (AMSL)
MW-1	—	0900	------	73.63	------	77.00	104.81	31.18	------
MW-2	—	0745	------	74.10	------	75.00	105.01	30.91	------
MW-3	—	1000	------	79.70	------	85.00	104.26	24.56	------
			------		------				------
			------		------				------

Notes:

ID = Identification.
AMSL = Above mean sea level (in feet).
SHEEN = Discontinuous, non-measurable thickness of free product.
TRACE = Continuous, non-measurable thickness of free product.
ft = Feet.
[1] = Elevation adjusted by adding (0.75 x free product thickness) to measured water elevation.

7/11/08. 6- WATER DRUMS, 2- SOIL DRUMS NEED TO BE P/U

MONITORING WELL PURGING AND SAMPLING LOG

Well No.: MW- 1

Project Name: Hertz LAX	Project No.: 52 75015.0006
Project Address / City / County: 9000 Airport Blvd. Los Angeles, Ca.	Los Angeles County

PURGING & SAMPLING INSTRUMENTATION & METHOD

Water Level Meter (Model/ID): **Solinst 200'**	Interface Probe (Model/ID): N/A
Water Quality Meter (Model/ID): **Horiba U-22**	Decontamination Method: 3-stage bucket (wash, tap rinse, DI rinse)

Purging Method: ___ PVC Bailer ___ Vacuum Truck __X__ Submersible Pump ___ Other: ___

Sampling Method: ___ Teflon Bailer ___ Disposable Bailer Other: Dedicated Tubing

BOREHOLE & WELL CASING VOLUME INFORMATION

Borehole Diameter (Circle):	8"	10"	12"	Casing Diameter (Circle):	2"	4"	6"	12"	18"	24"
Borehole Multiplier (BM)(gallons/foot):	0.81	1.5	1.95	Casing Multiplier (CM)(gallons/foot):	0.16	0.65	1.47	5.87	13.2	23.5

MONITORING MEASUREMENTS	PURGING CALCULATIONS
Depth to Free Product (feet): N/A	Borehole Volumes (BV):
Depth to Water (DTW)(feet): 73.63	WC ___ x BM ___ = ___ (BV)(gal) x 1.5 BV (gal): ___
Total Well Depth (feet): 77.00	Casing Volumes (CV):
Water Column (WC)(feet): 3.27	WC 3.27 x CM 0.65 = 2.12 (CV)(gal) x 3.0 CV (gal): 6.37
Free Product Thickness (feet): N/A	Free Product Purged (gallons): N/A

PURGING DATA

Time	DTW (ft)	Cum. Vol. Purged (gallons)	Temp (°C)	pH	Electric Conductivity (u or m mhos)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Odor (Yes/No)
0900	*Purging Start Time*							
0910	74.71	0.25	22.43	4.84	1.525/m	7.10	-5	NO
0920	74.82	0.50	21.82	5.31	0.212	7.60	-5	↓
0930	74.47	0.75	21.87	5.37	0.203	7.56	-5	↓
		0.80	*Total Gallons Purged*					
0935	*Purging End Time*							

SAMPLING DATA

Time Sampled: 0940	Depth to Water @ Sample Time (DTWs): 74.07		
Container Types, Volumes, & Quantities	Filtered (yes/no)	Sample Preservatives	Analytical Parameters (cross-out all NOT applicable)
3 x 40 mL VOAs	N	Ice and HCl	SEE COC
1 x 1L AMBER	N	H_2SO_4	↓

WELL RECOVERY DATA

Maximum Drawdown (DTWm)(feet):	Approximate Flow Rate (GPM):
% Recovery = 1 - (DTW - DTWs) / (DTW - DTWm) x 100	Recovery Calculation: % Recovery = 1 - (___ - ___) / (___ - ___) x 100
Recovery Type: ___ Fast ✓ Slow	% Recovery = ___

FIELD PERSONNEL

ATC Representative(s): David Baltazar, KEN JONES

Subcontractor: —

Signature: [signature] Date: 7/11/08

- MW-1 DOES NOT HAVE ENOUGH WATER FOR PUMP TO RETRIEVE
- WELL VERY DIRTY @ BOTTOM BLACK PARTICLES
- DISPOSABLE BAILER USED TO PURGE & SAMPLE WATER

VATC ASSOCIATES INC. MONITORING WELL PURGING AND SAMPLING LOG

Well No.: MW- 2

Project Name: Hertz LAX	Project No.: 52.75015.0006
Project Address / City / County: 9000 Airport Blvd Los Angeles, Ca.	Los Angeles County

PURGING & SAMPLING INSTRUMENTATION & METHOD

Water Level Meter (Model/ID): **Solinst 200'**	Interface Probe (Model/ID): N/A
Water Quality Meter (Model/ID): **Horiba U-22**	Decontamination Method: 3-stage bucket (wash, tap rinse, DI rinse)

Purging Method: __ PVC Bailer ____ Vacuum Truck __X__ Submersible Pump ____ Other: _____

Sampling Method: ____ Teflon Bailer ____ Disposable Bailer Other: Dedicated Tubing

BOREHOLE & WELL CASING VOLUME INFORMATION

Borehole Diameter (Circle):	8"	10"	12"	Casing Diameter (Circle):	2"	(4")	6"	12"	18"	24"
Borehole Multiplier (BM)(gallons/foot):	0.81	1.5	1.95	Casing Multiplier (CM)(gallons/foot):	0.16	0.65	1.47	5.87	13.2	23.5

MONITORING MEASUREMENTS

Depth to Free Product (feet): N/A

Depth to Water (DTW)(feet): 74.10

Total Well Depth (feet): 76.00

Water Column (WC)(feet): 1.90

Free Product Thickness (feet): N/A

PURGING CALCULATIONS

Borehole Volumes (BV):

WC _____ x BM _____ = _____ (BV)(gal) x 1.5 BV (gal): _____

Casing Volumes (CV):

WC 1.90 x CM 0.65 = 1.23 (CV)(gal) x 3.0 CV (gal): 3.70

Free Product Purged (gallons): N/A

PURGING DATA

Time	DTW (ft)	Cum. Vol. Purged (gallons)	Temp (°C)	pH	Electric Conductivity (u or m mhos)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Odor (Yes/No)
0745	*Purging Start Time*							
0805	74.97	0.20	25.33	7.57	0.253 s/m	6.37	-5	NO
0810	74.94	0.50	24.82	7.53	0.251	7.53	-5	↓
0820	74.58	0.65	24.81	7.83	0.251	8.01	-5	↓
		0.80						
			Total Gallons Purged					
0830	*Purging End Time*							

SAMPLING DATA

Time Sampled: 0835

Depth to Water @ Sample Time (DTWs): 74.81

Container Types, Volumes, & Quantities	Filtered (yes/no)	Sample Preservatives	Analytical Parameters (cross-out all NOT applicable)
3 x 40 mL VOAs	N	Ice and HCl	SEE COC
1x 1L AMBER	N	H_2SO_4	↓

WELL RECOVERY DATA

Maximum Drawdown (DTWm)(feet):

% Recovery = 1 - $\frac{(DTW - DTWs)}{(DTW - DTWm)}$ x 100

Approximate Flow Rate (GPM):

Recovery Calculation: % Recovery = 1 - $\frac{(\quad - \quad)}{(\quad - \quad)}$ x 100

Recovery Type: ____ *Fast* ✓ *Slow*

% Recovery = N/A

FIELD PERSONNEL

ATC Representative(s): David Baltazar, KEN JONES

Subcontractor: ____

Signature: _____ Date: 7/11/08

- GRUNDFOS PUMP WOULD NOT PULL WATER UP, NOT ENOUGH WATER
- DISPOSABLE BAILER USED TO PURGE & SAMPLE WELL

ATC MONITORING WELL PURGING AND SAMPLING LOG

Well No.: MW- 3

Project Name: Hertz LAX	Project No.: 52.75015.0006
Project Address / City / County: 9000 Airport Blvd. Los Angeles, Ca.	Los Angeles County

PURGING & SAMPLING INSTRUMENTATION & METHOD

Water Level Meter (Model/ID): **Solinst 200'**	Interface Probe (Model/ID): N/A
Water Quality Meter (Model/ID): **Horiba U-22**	Decontamination Method: 3-stage bucket (wash, tap rinse, DI rinse)

Purging Method: __ PVC Bailer ___ Vacuum Truck X Submersible Pump ___ Other: ___

Sampling Method: ___ Teflon Bailer ___ Disposable Bailer Other: Dedicated Tubing

BOREHOLE & WELL CASING VOLUME INFORMATION

Borehole Diameter (Circle):	8"	10"	12"	Casing Diameter (Circle):	2"	4"	6"	12"	18"	24"
Borehole Multipher (BM)(gallons/root):	0.81	1.5	1.95	Casing Multiplier (CM)(gallons/root):	0.16	0.65	1.47	5.87	13.2	23.5

MONITORING MEASUREMENTS

Depth to Free Product (feet): N/A

Depth to Water (DTW)(feet): 79.70

Total Well Depth (feet): 85.00

Water Column (WC)(feet): 5.30

Free Product Thickness (feet): N/A

PURGING CALCULATIONS

Borehole Volumes (BV):

WC ___ x BM ___ = ___ (BV)(gal) x 1.5 BV (gal): ___

Casing Volumes (CV):

WC 5.30 x CM 0.65 = 3.44 (CV)(gal) x 3.0 CV (gal): 10.33

Free Product Purged (gallons): N/A

PURGING DATA

Time	DTW (ft)	Cum. Vol. Purged (gallons)	Temp (°C)	pH	Electric Conductivity (u or m mhos)	Dissolved Oxygen (mg/L)	Turbidity (NTU)	Odor (Yes/No)
1000	*Purging Start Time*							
1015	83.10	7	25.26	6.94	0.227 s/m	8.63	-5	No
1030	83.20	11	27.58	7.50	0,230	8.24	-5	↓
1045	83.22	14	26.53	7.72	0.228	8.05	-5	↓
		15	*Total Gallons Purged*					
1055	*Purging End Time*							

SAMPLING DATA

Time Sampled: 1100

Depth to Water @ Sample Time (DTWs): 83.20

Container Types, Volumes, & Quantities	Filtered (yes/no)	Sample Preservatives	Analytical Parameters (cross-out all NOT applicable)
3 x 40 mL VOAs	N	Ice and HCl	
1 X 1L AMBER	N	H_2SO_4	

WELL RECOVERY DATA

Maximum Drawdown (DTWm)(feet):

Approximate Flow Rate (GPM):

$$\% \text{ Recovery} = 1 - \frac{(DTW - DTWs)}{(DTW - DTWm)} \times 100$$

Recovery Calculation: % Recovery = 1 (___ - ___) / (___ - ___) x 100

Recovery Type. ___ Fast ✓ VERY Slow

% Recovery = ___

FIELD PERSONNEL

ATC Representative(s):David Baltazar, KEN JONES

Subcontractor:

Signature: [signature]

Date: 7/11/08

- PUMPED DRY USING GRUNDFOS PUMP @ MED. FLOW
- LET RECHARGE FOR 15 MIN.
- VERY SLOW RECHARGE
- RUNS DRY EVERY TIME PUMP FILLS WITH WATER

APPENDIX E

LABORATORY REPORTS AND

CHAIN-OF-CUSTODY DOCUMENTATION

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: June 27, 2008

Mr. Jim Madden
ATC Environmental, Inc.
25 Cupania Circle
Monterey Park, CA 91755
Tel(323)517-9780 Fax(323)517-9781

Project: **Hertz - LAX**
Project No.: **42.75015.0006**
Lab I.D.: **080621-1 through -31**

Dear Mr. Madden:

The **analytical results** for the soil samples, received by our lab on June 21, 2008, are attached. The samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Jesse Tu, Ph.D.
Laboratory Manager

RECEIVED
JUL 07 2008
ATC ASSOCIATES INC.

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

C4-C10 HYDROCARBONS
METHOD: EPA 5035/8260B; PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	C4-C10 RESULT	DF
MW-2-5'	080621-1	ND	1
MW-2-10'	080621-2	ND	1
MW-2-15'	080621-3	ND	1
MW-2-20'	080621-4	ND	1
MW-2-25'	080621-5	ND	1
MW-2-30'	080621-6	ND	1
MW-2-35'	080621-7	ND	1
MW-2-40'	080621-8	ND	1
MW-2-45'	080621-9	ND	1
MW-2-50'	080621-10	ND	1
MW-2-55'	080621-11	ND	1
MW-2-60'	080621-12	ND	1
MW-2-65'	080621-13	ND	1
MW-2-70'	080621-14	ND	1
MW-2-75'	080621-15	ND	1
Dup-1	080621-16	ND	1
Method Blank	---	ND	1
	PQL	0.1	

COMMENTS
C4-C10 = GASOLINE RANGE
PQL = PRACTICAL QUANTITATION LIMIT
DF = DILUTION FACTOR
ACTUAL DETECTION LIMIT = PQL X DF
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
FUEL OXYGENATES ARE NOT UTILIZED IN THE CALCULATION OF GASOLINE RANGE

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

C4-C10 HYDROCARBONS
METHOD: EPA 5035/8260B; PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	C4-C10 RESULT	DF
MW-3-5'	080621-17	ND	1
MW-3-10'	080621-18	ND	1
MW-3-15'	080621-19	ND	1
MW-3-20'	080621-20	ND	1
MW-3-25'	080621-21	ND	1
MW-3-30'	080621-22	ND	1
MW-3-35'	080621-23	ND	1
MW-3-40'	080621-24	ND	1
MW-3-45'	080621-25	ND	1
MW-3-50'	080621-26	ND	1
MW-3-55'	080621-27	ND	1
MW-3-60'	080621-28	ND	1
MW-3-65'	080621-29	ND	1
MW-3-70'	080621-30	ND	1
MW-3-75'	080621-31	ND	1
Method Blank	---	ND	1
	PQL	**0.1**	

COMMENTS
C4-C10 = GASOLINE RANGE
PQL = PRACTICAL QUANTITATION LIMIT
DF = DILUTION FACTOR
ACTUAL DETECTION LIMIT = PQL X DF
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
FUEL OXYGENATES ARE NOT UTILIZED IN THE CALCULATION OF GASOLINE RANGE

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

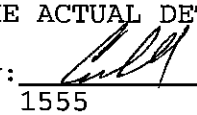
CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 8260B (DIRECT INJECTION) FOR ALCOHOLS
PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETHANOL	DF
MW-2-5'	080621-1	ND	1
MW-2-10'	080621-2	ND	1
MW-2-15'	080621-3	ND	1
MW-2-20'	080621-4	ND	1
MW-2-25'	080621-5	ND	1
MW-2-30'	080621-6	ND	1
MW-2-35'	080621-7	ND	1
MW-2-40'	080621-8	ND	1
MW-2-45'	080621-9	ND	1
MW-2-50'	080621-10	ND	1
MW-2-55'	080621-11	ND	1
MW-2-60'	080621-12	ND	1
MW-2-65'	080621-13	ND	1
MW-2-70'	080621-14	ND	1
MW-2-75'	080621-15	ND	1
Dup-1	080621-16	ND	1
Method Blank	---	ND	1
	PQL	10	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 8260B (DIRECT INJECTION) FOR ALCOHOLS
PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETHANOL	DF
MW-3-5'	080621-17	ND	1
MW-3-10'	080621-18	ND	1
MW-3-15'	080621-19	ND	1
MW-3-20'	080621-20	ND	1
MW-3-25'	080621-21	ND	1
MW-3-30'	080621-22	ND	1
MW-3-35'	080621-23	ND	1
MW-3-40'	080621-24	ND	1
MW-3-45'	080621-25	ND	1
MW-3-50'	080621-26	ND	1
MW-3-55'	080621-27	ND	1
MW-3-60'	080621-28	ND	1
MW-3-65'	080621-29	ND	1
MW-3-70'	080621-30	ND	1
MW-3-75'	080621-31	ND	1
Method Blank	---	ND	1
	PQL	10	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 5035/8260B FOR FUEL OXYGENATES; PAGE 1 OF 2
UNITS: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
MW-2-5'	080621-1	ND	ND	ND	ND	ND	1
MW-2-10'	080621-2	ND	ND	ND	ND	ND	1
MW-2-15'	080621-3	ND	ND	ND	ND	ND	1
MW-2-20'	080621-4	ND	ND	ND	ND	ND	1
MW-2-25'	080621-5	ND	ND	ND	ND	ND	1
MW-2-30'	080621-6	ND	ND	ND	ND	ND	1
MW-2-35'	080621-7	ND	ND	ND	ND	ND	1
MW-2-40'	080621-8	ND	ND	ND	ND	ND	1
MW-2-45'	080621-9	ND	ND	ND	ND	ND	1
MW-2-50'	080621-10	ND	ND	ND	ND	ND	1
MW-2-55'	080621-11	ND	ND	5.67	0.025	2.70	1
MW-2-60'	080621-12	ND	ND	0.188	ND	0.051	1
MW-2-65'	080621-13	ND	ND	ND	ND	ND	1
MW-2-70'	080621-14	ND	ND	ND	ND	ND	1
MW-2-75'	080621-15	ND	ND	ND	ND	ND	1
Dup-1	080621-16	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	1
	PQL	**0.01**	**0.01**	**0.005**	**0.01**	**0.05**	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

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LABORATORY REPORT

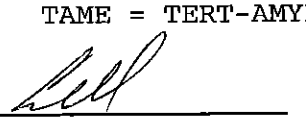
CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

EPA 5035/8260B FOR FUEL OXYGENATES; PAGE 2 OF 2
UNITS: MG/KG = MILLIGRAM PER KILOGRAM = PPM

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
MW-3-5'	080621-17	ND	ND	0.043	ND	ND	1
MW-3-10'	080621-18	ND	ND	ND	ND	ND	1
MW-3-15'	080621-19	ND	ND	ND	ND	ND	1
MW-3-20'	080621-20	ND	ND	ND	ND	ND	1
MW-3-25'	080621-21	ND	ND	ND	ND	ND	1
MW-3-30'	080621-22	ND	ND	ND	ND	ND	1
MW-3-35'	080621-23	ND	ND	ND	ND	ND	1
MW-3-40'	080621-24	ND	ND	ND	ND	ND	1
MW-3-45'	080621-25	ND	ND	ND	ND	ND	1
MW-3-50'	080621-26	ND	ND	ND	ND	ND	1
MW-3-55'	080621-27	ND	ND	ND	ND	ND	1
MW-3-60'	080621-28	ND	ND	ND	ND	ND	1
MW-3-65'	080621-29	ND	ND	ND	ND	ND	1
MW-3-70'	080621-30	ND	ND	ND	ND	ND	1
MW-3-75'	080621-31	ND	ND	ND	ND	ND	1
Method Blank		ND	ND	ND	ND	ND	1
	PQL	**0.01**	**0.01**	**0.005**	**0.01**	**0.05**	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-5'** LAB I.D.: 080621-1

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX**
SAMPLING DATE: 06/19/08
MATRIX: SOIL
REPORT TO: Mr. JIM MADDEN

PROJECT NO.: **43.75015.0006**
DATE RECEIVED: 06/21/08
DATE ANALYZED: 06/23/08
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-5'**
LAB I.D.: 080621-1

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-10'** LAB I.D.: 080621-2

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-10'** LAB I.D.: 080621-2

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: _____
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-15'** LAB I.D.: 080621-3

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE:06/19/08 DATE RECEIVED:06/21/08
MATRIX:SOIL DATE ANALYZED:06/23/08
REPORT TO:Mr. JIM MADDEN DATE REPORTED:06/27/08

SAMPLE I.D.: **MW-2-15'** LAB I.D.: 080621-3

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-20'** LAB I.D.: 080621-4

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-20'** LAB I.D.: 080621-4

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-25'** LAB I.D.: 080621-5

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX**
SAMPLING DATE: 06/19/08
MATRIX: SOIL
REPORT TO: Mr. JIM MADDEN

PROJECT NO.: **43.75015.0006**
DATE RECEIVED: 06/21/08
DATE ANALYZED: 06/23/08
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-25'**
LAB I.D.: 080621-5

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: _____
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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PROJECT: **Hertz - LAX**
PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08
DATE RECEIVED: 06/21/08
MATRIX: SOIL
DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-30'**
LAB I.D.: 080621-6

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-30'** LAB I.D.: 080621-6

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-35'** LAB I.D.: 080621-7

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-35'** LAB I.D.: 080621-7

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-40'** LAB I.D.: 080621-8

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-40'** LAB I.D.: 080621-8

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-45'** LAB I.D.: 080621-9

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-45'** LAB I.D.: 080621-9

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-50'** LAB I.D.: 080621-10

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-50'** LAB I.D.: 080621-10

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-55'** LAB I.D.: 080621-11

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-55'** LAB I.D.: 080621-11

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	5.67	0.005(X100)
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-60'** LAB I.D.: 080621-12

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
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MATRIX: SOIL DATE ANALYZED: 06/23&25/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-60'** LAB I.D.: 080621-12

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	0.188	0.005(X10)
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-65'** LAB I.D.: 080621-13

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-65'** LAB I.D.: 080621-13

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-70'** LAB I.D.: 080621-14

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-70'** LAB I.D.: 080621-14

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-75'** LAB I.D.: 080621-15

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-2-75'** LAB I.D.: 080621-15

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **Dup-1** LAB I.D.: 080621-16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **Dup-1** LAB I.D.: 080621-16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-1 THROUGH -16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/23/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-1 THROUGH -16

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-5'** LAB I.D.: 080621-17

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-5'** LAB I.D.: 080621-17

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	0.043	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-10'** LAB I.D.: 080621-18

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-10'** LAB I.D.: 080621-18

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE:06/19/08 DATE RECEIVED:06/21/08
MATRIX:SOIL DATE ANALYZED:06/24/08
REPORT TO:Mr. JIM MADDEN DATE REPORTED:06/27/08

SAMPLE I.D.: **MW-3-15'** LAB I.D.: 080621-19

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-15'** LAB I.D.: 080621-19

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX**
SAMPLING DATE: 06/19/08
MATRIX: SOIL
REPORT TO: Mr. JIM MADDEN

PROJECT NO.: **43.75015.0006**
DATE RECEIVED: 06/21/08
DATE ANALYZED: 06/24/08
DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-20'**
LAB I.D.: 080621-20

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE:06/19/08 DATE RECEIVED:06/21/08
MATRIX:SOIL DATE ANALYZED:06/24/08
REPORT TO:Mr. JIM MADDEN DATE REPORTED:06/27/08

SAMPLE I.D.: **MW-3-20'** LAB I.D.: 080621-20

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-25'** LAB I.D.: 080621-21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-25'** LAB I.D.: 080621-21

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-30'** LAB I.D.: 080621-22

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-30'** LAB I.D.: 080621-22

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-35'** LAB I.D.: 080621-23

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-35'** LAB I.D.: 080621-23

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-40'** LAB I.D.: 080621-24

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-40'** LAB I.D.: 080621-24

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-45'** LAB I.D.: 080621-25

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-45'** LAB I.D.: 080621-25

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

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25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-50'** LAB I.D.: 080621-26

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-50'** LAB I.D.: 080621-26

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: 
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-55'** LAB I.D.: 080621-27

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
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REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-55'** LAB I.D.: 080621-27

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-60'** LAB I.D.: 080621-28

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
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MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-60'** LAB I.D.: 080621-28

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-65'** LAB I.D.: 080621-29

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-65'** LAB I.D.: 080621-29

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-70'** LAB I.D.: 080621-30

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-70'** LAB I.D.: 080621-30

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-75'** LAB I.D.: 080621-31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

SAMPLE I.D.: **MW-3-75'** LAB I.D.: 080621-31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-17 THROUGH -31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 1 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	0.020
BENZENE	ND	0.005
BROMOBENZENE	ND	0.005
BROMOCHLOROMETHANE	ND	0.005
BROMODICHLOROMETHANE	ND	0.005
BROMOFORM	ND	0.005
BROMOMETHANE	ND	0.005
2-BUTANONE (MEK)	ND	0.020
N-BUTYLBENZENE	ND	0.005
SEC-BUTYLBENZENE	ND	0.005
TERT-BUTYLBENZENE	ND	0.005
CARBON DISULFIDE	ND	0.010
CARBON TETRACHLORIDE	ND	0.005
CHLOROBENZENE	ND	0.005
CHLOROETHANE	ND	0.005
CHLOROFORM	ND	0.005
CHLOROMETHANE	ND	0.005
2-CHLOROTOLUENE	ND	0.005
4-CHLOROTOLUENE	ND	0.005
DIBROMOCHLOROMETHANE	ND	0.005
1,2-DIBROMO-3-CHLOROPROPANE	ND	0.005
1,2-DIBROMOETHANE	ND	0.005
DIBROMOMETHANE	ND	0.005
1,2-DICHLOROBENZENE	ND	0.005
1,3-DICHLOROBENZENE	ND	0.005
1,4-DICHLOROBENZENE	ND	0.005
DICHLORODIFLUOROMETHANE	ND	0.005
1,1-DICHLOROETHANE	ND	0.005
1,2-DICHLOROETHANE	ND	0.005
1,1-DICHLOROETHENE	ND	0.005
CIS-1,2-DICHLOROETHENE	ND	0.005
TRANS-1,2-DICHLOROETHENE	ND	0.005
1,2-DICHLOROPROPANE	ND	0.005

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
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TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **43.75015.0006**
SAMPLING DATE: 06/19/08 DATE RECEIVED: 06/21/08
MATRIX: SOIL DATE ANALYZED: 06/24/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 06/27/08

METHOD BLANK FOR LAB I.D.: 080621-17 THROUGH -31

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5035/8260B, PAGE 2 OF 2
UNIT: MG/KG = MILLIGRAM PER KILOGRAM = PPM

PARAMETER	SAMPLE RESULT	PQL X1
1,3-DICHLOROPROPANE	ND	0.005
2,2-DICHLOROPROPANE	ND	0.005
1,1-DICHLOROPROPENE	ND	0.005
CIS-1,3-DICHLOROPROPENE	ND	0.005
TRANS-1,3-DICHLOROPROPENE	ND	0.005
ETHYLBENZENE	ND	0.005
2-HEXANONE	ND	0.020
HEXACHLOROBUTADIENE	ND	0.005
ISOPROPYLBENZENE	ND	0.005
4-ISOPROPYLTOLUENE	ND	0.005
4-METHYL-2-PENTANONE (MIBK)	ND	0.020
METHYL tert-BUTYL ETHER (MTBE)	ND	0.005
METHYLENE CHLORIDE	ND	0.010
NAPHTHALENE	ND	0.005
N-PROPYLBENZENE	ND	0.005
STYRENE	ND	0.005
1,1,1,2-TETRACHLOROETHANE	ND	0.005
1,1,2,2-TETRACHLOROETHANE	ND	0.005
TETRACHLOROETHENE (PCE)	ND	0.005
TOLUENE	ND	0.005
1,2,3-TRICHLOROBENZENE	ND	0.005
1,2,4-TRICHLOROBENZENE	ND	0.005
1,1,1-TRICHLOROETHANE	ND	0.005
1,1,2-TRICHLOROETHANE	ND	0.005
TRICHLOROETHENE (TCE)	ND	0.005
TRICHLOROFLUOROMETHANE	ND	0.005
1,2,3-TRICHLOROPROPANE	ND	0.005
1,2,4-TRIMETHYLBENZENE	ND	0.005
1,3,5-TRIMETHYLBENZENE	ND	0.005
VINYL CHLORIDE	ND	0.005
M/P-XYLENE	ND	0.010
O-XYLENE	ND	0.005

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY: _____
CAL-DHS CERTIFICATE # 1555

Enviro-Chem, Inc.
Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

lyzed: 6/23/2008
C

Matrix: Solid/Soil/Sludge
Unit: mg/Kg (PPM)

pike (MS)/Matrix Spike Duplicate (MSD)
ample Lab I.D.: 080623-LCS1/2

nalyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
	0	0.050	0.052	103%	0.049	99%	5%	75-125	0-20
nzene	0	0.050	0.047	94%	0.047	93%	1%	75-125	0-20
roethene	0	0.050	0.045	90%	0.047	95%	4%	75-125	0-20
	0	0.050	0.053	106%	0.051	102%	4%	75-125	0-20
thene (TCE)	0	0.050	0.051	101%	0.050	100%	1%	75-125	0-20

rol Spike (LCS):

nalyte	spk conc	LCS	%RC	ACP %RC
	0.050	0.048	96%	75-125
nzene	0.050	0.045	90%	75-125
m	0.050	0.054	107%	75-125
rothene	0.050	0.043	86%	75-125
ene	0.050	0.050	100%	75-125
	0.050	0.051	101%	75-125
e	0.100	0.101	101%	75-125
	0.050	0.051	101%	75-125
hloroethane	0.050	0.054	108%	75-125
thene (TCE)	0.050	0.047	94%	75-125

Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
D.				080620-1	080621-1	080621-2	080621-3	080621-4	080621-5
uoromethane	50.0	70-130	96%	118%	110%	109%	105%	110%	110%
8	50.0	70-130	95%	79%	102%	103%	97%	95%	100%
uorobenzene	50.0	70-130	86%	78%	83%	81%	85%	77%	77%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
D.			080621-6	080621-7	080621-8	080621-9	080621-10	080621-11	080621-12
uoromethane	50.0	70-130	118%	114%	119%	120%	119%	108%	118%
8	50.0	70-130	101%	104%	103%	98%	106%	92%	100%
uorobenzene	50.0	70-130	77%	79%	78%	77%	78%	79%	78%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
D.			080621-13	080621-14	080621-15	080621-16	080623-5		
uoromethane	50.0	70-130	117%	119%	114%	115%	107%		
8	50.0	70-130	98%	94%	94%	98%	104%		
uorobenzene	50.0	70-130	79%	77%	78%	77%	89%		

ate fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.

mple Results
= Spike Concentration
ix Spike
%RC = Percent Recovery
ACP %RC = Accepted Percent Recovery
MSD = Matrix Spike Duplicate

/Reviewed By: _____

lewer: _____

Enviro-Chem, Inc.
Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

yzed: 6/24~25/2008
C

Matrix: Solid/Soil/Sludge
Unit: mg/Kg (PPM)

ke (MS)/Matrix Spike Duplicate (MSD)
mple Lab I.D.: 080624-LCS1/2

nalyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
	0	0.050	0.055	110%	0.055	111%	1%	75-125	0-20
zene	0	0.050	0.050	99%	0.050	99%	0%	75-125	0-20
oethene	0	0.050	0.053	107%	0.052	104%	2%	75-125	0-20
	0	0.050	0.056	112%	0.057	113%	2%	75-125	0-20
hene (TCE)	0	0.050	0.053	107%	0.056	112%	5%	75-125	0-20

ol Spike (LCS):

alyte	spk conc	LCS	%RC	ACP %RC
	0.050	0.052	104%	75-125
zene	0.050	0.048	96%	75-125
	0.050	0.054	107%	75-125
othene	0.050	0.047	94%	75-125
ne	0.050	0.054	108%	75-125
	0.050	0.055	109%	75-125
	0.100	0.111	111%	75-125
	0.050	0.052	105%	75-125
loroethane	0.050	0.056	112%	75-125
hene (TCE)	0.050	0.051	102%	75-125

Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
.				080621-11	080621-12	080621-17	080621-18	080621-19	080621-20
oromethane	50.0	70-130	110%	115%	110%	113%	114%	113%	117%
	50.0	70-130	102%	98%	99%	104%	104%	104%	103%
orobenzene	50.0	70-130	84%	77%	79%	79%	80%	83%	81%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
.			080621-21	080621-22	080621-23	080621-24	080621-25	080621-26	080621-27
oromethane	50.0	70-130	115%	118%	113%	114%	113%	114%	113%
	50.0	70-130	95%	102%	102%	97%	100%	98%	100%
orobenzene	50.0	70-130	78%	80%	79%	78%	78%	76%	80%

Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
			080621-28	080621-29	080621-30	080621-31	080624-128	080624-129	080624-130
oromethane	50.0	70-130	118%	116%	117%	115%	113%	113%	115%
	50.0	70-130	101%	88%	101%	101%	99%	104%	98%
orobenzene	50.0	70-130	77%	76%	76%	77%	75%	75%	74%

te fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.
ple Results
Spike Concentration
x Spike
%RC = Percent Recovery
ACP %RC = Accepted Percent Recovery
MSD = Matrix Spike Duplicate

Reviewed By: _____

wer: _____

Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

0 48 Hours
0 72 Hours
X 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINER	TEMPERATURE	PRESERVATION	Analysis Required: VOCs (8260B)	TPHg	BTEX	MTBE	Fuel Oxygenates	Ethanol				COMMENTS
MW-2-5'	080621- 1	6.19.08	0910	Soil	3	ICE		X		X	X	X	X				
MW-2-10'	2		0915														*As per Jim 6/23/08
MW-2-15'	3		0918														
MW-2-20'	4		0923														
MW-2-25'	5		0927														
MW-2-30'	6		0932														
MW-2-35'	7		0936														
MW-2-40'	8		0942														
MW-2-45'	9		0948														
MW-2-50'	10		0953														
MW-2-55'	11		1000														
MW-2-60'	12		1005														
MW-2-65'	13		1012														
MW-2-70'	14		1018														
MW-2-75'	15		1024														

Manager to verify complete analysis

Company Name: ATC Associates
Address: 25 Cupania Circle
City/State/Zip: Monterey Park, CA 91755

Project Contact: Jim Madden
Tel: (323) 517-9780 x208
Fax: (323) 517-9781

Sampler's Signature: Michele Benford
Project Name/ID: 43.75015.0006 Hertz-LAX

Relinquished by: Michele Benford	Received by:	Date & Time: 6/21/08 850
Relinquished by:	Received by:	Date & Time:
Relinquished by:	Received by:	Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 6.21.08

WHITE WITH SAMPLE - YELLOW TO CLIENT

Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

72 Hours
X 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAIN	TEMPERATURE	PRESERVATION	8260	8015	Oxy	MTBE	EDB	EDC				1,3	COMMENTS
				Analysis Required														
Dup-1	080621-16	6.20.08	—	Soil	3		Ice	X	X	X	X	X	X					
MW-3-5'	17		0855															
MW-3-10'	18		0859															
MW-3-15'	19		0908															
MW-3-20'	20		0912															
MW-3-25'	21		0916															
MW-3-30'	22		0920															
MW-3-35'	23		0927															
MW-3-40'	24		0937															
MW-3-45'	25		0944															
MW-3-50'	26		0950															
MW-3-55'	27		0956															
MW-3-60'	28		1003															
MW-3-65'	29		1009															
MW-3-70'	30	↓	1020															

Company Name: ATC Associates
Address: 25 Cupania Circle
City/State/Zip: Monterey Park, CA 91755

Project Contact: Jim Madden
Tel: (323)517-9780 x208
Fax: (323)517-9781

Sampler's Signature: Michele Benford
Project Name/ID: 43.75015.0006 Hertz-LAX

Relinquished by: Michele Benford	Received by:	Date & Time: 6/21/08 850	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 6.21.08

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE # 1555

Turnaround Time
0 Same Day
0 24 Hours
0 48 Hours
0 72 Hours
~~0~~ 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	Analysis Required	COMMENTS
MW-3-70', 75	080621-31	6.20.08	1028	See Pg	1			See Pg 1	

Company Name: ATC Associates
Address: 25 Cupania Circle
City/State/Zip: Monterey Park, CA 91755

Project Contact: Jim Madden
Tel: (323) 517-9780 x208
Fax: (323) 517-9781

Sampler's Signature:
Project Name/ID:

Relinquished by: Michele Beresford	Received by:	Date & Time: 6/21/08 850
Relinquished by:	Received by:	Date & Time:
Relinquished by:	Received by:	Date & Time:

Instructions for Sample Storage After Analysis:
O Dispose of O Return to Client O Store (30 Days)
O Other:

CHAIN OF CUSTODY RECORD

Date: 6.21.08

WHITE WITH SAMPLE - YELLOW TO CLIENT

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: July 18, 2008

Mr. Jim Madden
ATC Environmental, Inc.
25 Cupania Circle
Monterey Park, CA 91755
Tel(323)517-9780 Fax(323)517-9781

Project: **Hertz - LAX**
Project No.: **52.75015.0006**
Lab I.D.: **080711-128 through -130**

Dear Mr. Madden:

The **analytical results** for the water samples, received by our lab on July 11, 2008, are attached. The samples were received chilled, intact and accompanying chain of custody record.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call us if you have any questions.

Sincerely,

Curtis Desilets
Vice President/Program Manager

Jesse Tu, Ph.D.
Laboratory Manager

RECEIVED
JUL 24 2008
ATC ASSOCIATES INC.

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX**
PROJECT NO.: **52.75015.0006**
DATE RECEIVED: 07/11/08
SAMPLING DATE: 07/11/08
DATE EXTRACTED: 07/15/08
MATRIX: WATER
DATE ANALYZED: 07/15/08
REPORT TO: Mr. JIM MADDEN
DATE REPORTED: 07/18/08

TOTAL PETROLEUM HYDROCARBONS(TPH) - CARBON CHAIN ANALYSIS
METHOD: EPA 8015B
UNIT: uG/L = MICROGRAM PER LITER = PPB

SAMPLE I.D.	LAB I.D.	C4-C10	C11-C22	C23-C35	DF
MW-1	080711-128	ND	ND	ND	1
MW-2	080711-129	ND	ND	ND	1
MW-3	080711-130	ND	ND	ND	1
METHOD BLANK		ND	ND	ND	1
	PQL	500	500	3000	

COMMENTS
C4-C10 = GASOLINE RANGE
C11-C22 = DIESEL RANGE
C23-C35 = MOTOR OIL RANGE
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro Chem, Inc

1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8015B Water QC

Date Analyzed: 7/15/2008 **Units:** ug/L (PPB)

Matrix: **Water**

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)

Spiked Sample Lab I.D.: **080711-130 MS/MSD**

Analyte	SR	spk conc	MS	%MS	MSD	%MSD	%RPD	ACP %MS	ACP RPD
C11-C22 RANGE	0	150000	155844	**104%**	154104	**103%**	**1%**	**75-125**	**0-20%**

LCS STD RECOVERY:

Analyte	spk conc	LCS	% REC	ACP
C11-C22 RANGE	12000	12719	**106%**	**75-125**

Analyzed and Reviewed by: _____

Final Reviewer: _____

Enviro – Chem, Inc.
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LABORATORY REPORT

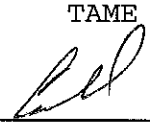
CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08

EPA 5030B/8260B FOR FUEL OXYGENATES
UNITS: uG/L = MICROGRAM PER LITER = PPB

SAMPLE I.D.	LAB I.D.	ETBE	DIPE	MTBE	TAME	TBA	DF
MW-1	080711-128	ND	ND	4.03	ND	ND	1
MW-2	080711-129	ND	ND	2740	ND	ND	1
MW-3	080711-130	ND	ND	ND	ND	ND	1
METHOD BLANK		ND	ND	ND	ND	ND	1
	PQL	**5**	**5**	**3**	**5**	**50**	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT
ETBE = ETHYL tert-BUTYL ETHER DIPE = ISOPROPYL ETHER
MTBE = METHYL tert-BUTYL ETHER TAME = TERT-AMYL METHYL ETHER
TBA = TERTIARY BUTYL ALCOHOL

Data Reviewed and Approved by: 
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro – Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/15/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08

EPA 8260B (DIRECT INJECTION) FOR ALCOHOLS
UNIT: MG/L = MILLIGRAM PER LITER = PPM

SAMPLE I.D.	LAB I.D.	ETHANOL	DF
MW-1	080711-128	ND	1
MW-2	080711-129	ND	1
MW-3	080711-130	ND	1
Method Blank	---	ND	1
	PQL	10	

COMMENTS:
DF = DILUTION FACTOR
PQL = PRACTICAL QUANTITATION LIMIT
ACTUAL DETECTION LIMIT = DF X PQL
ND = NON-DETECTED OR BELOW THE ACTUAL DETECTION LIMIT

Data Reviewed and Approved by: _____
CAL-DHS ELAP CERTIFICATE No.: 1555

Enviro - Chem, Inc.
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LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-1** LAB I.D.: 080711-128

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	13.0	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-1** LAB I.D.: 080711-128

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	4.03	3
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro - Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-2** LAB I.D.: 080711-129

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-2** LAB I.D.: 080711-129

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	2740	3(X50)
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro - Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
SAMPLE I.D.: **MW-3** LAB I.D.: 080711-130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

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1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

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ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	ND	3
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro - Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08

METHOD BLANK FOR LAB I.D.: 080711-128, -129, -130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 1 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
ACETONE	ND	10
BENZENE	ND	1
BROMOBENZENE	ND	1
BROMOCHLOROMETHANE	ND	1
BROMODICHLOROMETHANE	ND	1
BROMOFORM	ND	1
BROMOMETHANE	ND	1
2-BUTANONE (MEK)	ND	10
N-BUTYLBENZENE	ND	1
SEC-BUTYLBENZENE	ND	1
TERT-BUTYLBENZENE	ND	1
CARBON DISULFIDE	ND	5
CARBON TETRACHLORIDE	ND	1
CHLOROBENZENE	ND	1
CHLOROETHANE	ND	1
CHLOROFORM	ND	1
CHLOROMETHANE	ND	1
2-CHLOROTOLUENE	ND	1
4-CHLOROTOLUENE	ND	1
DIBROMOCHLOROMETHANE	ND	1
1,2-DIBROMO-3-CHLOROPROPANE	ND	1
1,2-DIBROMOETHANE	ND	1
DIBROMOMETHANE	ND	1
1,2-DICHLOROBENZENE	ND	1
1,3-DICHLOROBENZENE	ND	1
1,4-DICHLOROBENZENE	ND	1
DICHLORODIFLUOROMETHANE	ND	1
1,1-DICHLOROETHANE	ND	1
1,2-DICHLOROETHANE	ND	1
1,1-DICHLOROETHENE	ND	1
CIS-1,2-DICHLOROETHENE	ND	1
TRANS-1,2-DICHLOROETHENE	ND	1
1,2-DICHLOROPROPANE	ND	1
1,3-DICHLOROPROPANE	ND	1

----- TO BE CONTINUED ON PAGE #2 -----

DATA REVIEWED AND APPROVED BY: _____

Enviro – Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

METHOD BLANK REPORT

CUSTOMER: **ATC ENVIRONMENTAL, INC.**
25 CUPANIA CIRCLE, MONTEREY PARK, CA 91755
TEL(323)517-9780 FAX(323)517-9781

PROJECT: **Hertz - LAX** PROJECT NO.: **52.75015.0006**
SAMPLING DATE: 07/11/08 DATE RECEIVED: 07/11/08
MATRIX: WATER DATE ANALYZED: 07/16/08
REPORT TO: Mr. JIM MADDEN DATE REPORTED: 07/18/08
METHOD BLANK FOR LAB I.D.: 080711-128, -129, -130

ANALYSIS: VOLATILE ORGANICS, EPA METHOD 5030B/8260B, PAGE 2 OF 2
UNIT: uG/L = MICROGRAM PER LITER = PPB

PARAMETER	SAMPLE RESULT	PQL X1
2,2-DICHLOROPROPANE	ND	1
1,1-DICHLOROPROPENE	ND	1
CIS-1,3-DICHLOROPROPENE	ND	1
TRANS-1,3-DICHLOROPROPENE	ND	1
ETHYLBENZENE	ND	1
2-HEXANONE	ND	10
HEXACHLOROBUTADIENE	ND	1
ISOPROPYLBENZENE	ND	1
4-ISOPROPYLTOLUENE	ND	1
4-METHYL-2-PENTANONE (MIBK)	ND	10
METHYL tert-BUTYL ETHER (MTBE)	ND	3
METHYLENE CHLORIDE	ND	5
NAPHTHALENE	ND	1
N-PROPYLBENZENE	ND	1
STYRENE	ND	1
1,1,1,2-TETRACHLOROETHANE	ND	1
1,1,2,2-TETRACHLOROETHANE	ND	1
TETRACHLOROETHENE (PCE)	ND	1
TOLUENE	ND	1
1,2,3-TRICHLOROBENZENE	ND	1
1,2,4-TRICHLOROBENZENE	ND	1
1,1,1-TRICHLOROETHANE	ND	1
1,1,2-TRICHLOROETHANE	ND	1
TRICHLOROETHENE (TCE)	ND	1
TRICHLOROFLUOROMETHANE	ND	1
1,2,3-TRICHLOROPROPANE	ND	1
1,2,4-TRIMETHYLBENZENE	ND	1
1,3,5-TRIMETHYLBENZENE	ND	1
VINYL CHLORIDE	ND	1
M/P-XYLENE	ND	2
O-XYLENE	ND	1

COMMENTS PQL = PRACTICAL QUANTITATION LIMIT
ND = NON-DETECTED OR BELOW THE PQL
DATA REVIEWED AND APPROVED BY:
CAL-DHS CERTIFICATE # 1555

Enviro-Chem, Inc.
1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909)590-5905 Fax (909)590-5907

8260B QA/QC Report

Date Analyzed: 7/16/2008 **Matrix:** Water
Machine: B **Unit:** ug/L (PPB)

Matrix Spike (MS)/Matrix Spike Duplicate (MSD)
Spiked Sample Lab I.D.: 080712-27

Analyte	S.R.	spk conc	MS	%RC	MSD	%RC	%RPD	ACP %RC	ACP RPD
Benzene	0	25.0	23.0	92%	22.0	88%	4%	75-125	0-20
Chlorobenzene	0	25.0	27.7	111%	25.0	100%	11%	75-125	0-20
1,1-Dichloroethene	0	25.0	24.4	97%	22.3	89%	8%	75-125	0-20
Toluene	0	25.0	23.6	94%	21.8	87%	7%	75-125	0-20
Trichloroethene (TCE)	0	25.0	27.5	110%	28.1	112%	2%	75-125	0-20

Lab Control Spike (LCS):

Analyte	spk conc	LCS	%RC	ACP %RC
Benzene	25.0	25.8	103%	75-125
Chlorobenzene	25.0	24.7	99%	75-125
Chloroform	25.0	26.0	104%	75-125
1,1-Dichlorothene	25.0	22.5	90%	75-125
Ethylbenzene	25.0	22.9	92%	75-125
o-Xylene	25.0	23.7	95%	75-125
m,p-Xylene	50.0	47.2	94%	75-125
Toluene	25.0	26.7	107%	75-125
1,1,1-Trichloroethane	25.0	24.9	100%	75-125
Trichloroethene (TCE)	25.0	26.7	107%	75-125

Surrogate Recovery	spk conc	ACP %RC	MB %RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.				080711-128	080711-129	080711-130	080712-20	080712-27	080714-49
Dibromofluoromethane	25.0	70-130	107%	97%	101%	102%	105%	91%	97%
Toluene-d8	25.0	70-130	97%	97%	90%	101%	91%	104%	105%
4-Bromofluorobenzene	25.0	70-130	93%	85%	84%	95%	89%	84%	86%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.			080715-36	080715-37	080715-38	080716-12	080716-13	080716-14	080716-27
Dibromofluoromethane	25.0	70-130	99%	107%	101%	95%	99%	103%	106%
Toluene-d8	25.0	70-130	96%	89%	101%	93%	84%	92%	100%
4-Bromofluorobenzene	25.0	70-130	89%	89%	84%	96%	86%	93%	98%

Surrogate Recovery	spk conc	ACP %RC	%RC	%RC	%RC	%RC	%RC	%RC	%RC
Sample I.D.									
Dibromofluoromethane	25.0	70-130							
Toluene-d8	25.0	70-130							
4-Bromofluorobenzene	25.0	70-130							

** = Surrogate fail due to matrix interference; LCS, MS, MSD are in control therefore the analysis is in control.*
S.R. = Sample Results *%RC = Percent Recovery*
spk conc = Spike Concentration *ACP %RC = Accepted Percent Recovery*
MS = Matrix Spike *MSD = Matrix Spike Duplicate*

Analyzed/Reviewed By: _____

Final Reviewer: _____

Enviro-Chem, Inc. Laboratories
1214 E. Lexington Avenue,
Pomona, CA 91766
Tel: (909) 590-5905 Fax: (909) 590-5907
CA-DHS ELAP CERTIFICATE #1555

Turnaround Time
O Same Day
O 24 Hours
O 48 Hours
O 72 Hours
O 1 Week (Standard)
Other:

SAMPLE ID	LAB ID	SAMPLING DATE	SAMPLING TIME	MATRIX	No. OF CONTAINERS	TEMPERATURE	PRESERVATION	8015B CC	8260B FULL LIST	BTEX, MTBE	8015B ETHANOL						Misc.
								Analysis Required									COMMENTS
MW-1	080711-128	7/11/08	0835	WATER	4	4 3 Vials	H_2SO_4 HCL	X	X	X	X						
MW-2	-129	↓	0940	↓	↓		↓	X	X	X	X						
MW-3	-130	↓	1100	↓	↓		↓	X	X	X	X						

Company Name: ATC ASSOCIATES INC.	Project Contact: JIM MADDEN	Sampler's Signature:
Address: 25 CUPANIA CIRCLE	Tel: 323.517.9780	Project Name/ID: HERTZ LAX
City/State/Zip: MONTEREY PARK, CA. 91755	Fax: 323.517.9781	52.75015.0006

Relinquished by:	Received by:	Date & Time: 7/11/08 1425	Instructions for Sample Storage After Analysis:
Relinquished by:	Received by:	Date & Time:	O Dispose of O Return to Client O Store (30 Days)
Relinquished by:	Received by:	Date & Time:	O Other:

CHAIN OF CUSTODY RECORD

Date: 7/11/08

WHITE WITH SAMPLE • YELLOW TO CLIENT

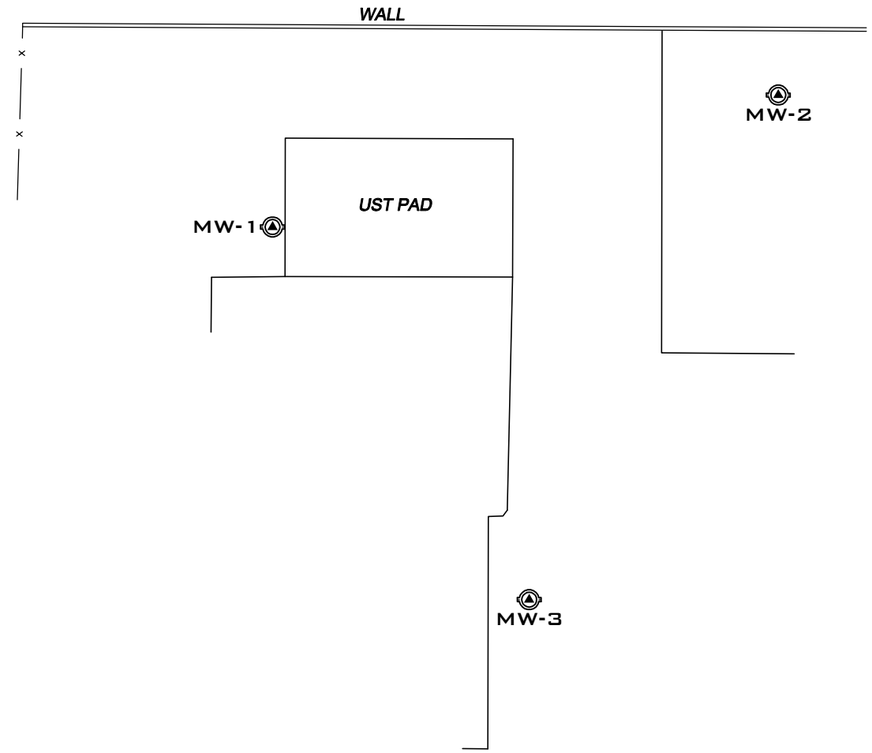
APPENDIX F

SURVEY DATA

NORTHING	EASTING	LATITUDE	LONGITUDE	CASING	COVER	WELL-ID
1806236.78	6444804.37	33.9550194	118.3853491	104.81	105.25	MW-1
1806262.89	6444904.50	33.9550923	118.3850193	105.01	105.48	MW-2
1806163.02	6444855.18	33.9548173	118.3851806	104.26	104.77	MW-3

SURVEY DATE: JULY 3, 2008

SURVEY CONTROL:
HORIZONTAL DATUM: NAD 83, ZONE 5, US SURVEY FEET
VERTICAL DATUM: NGVD 29, FEET
BENCHMARK: CITY OF LOS ANGELES #17-01475
ELEVATION = 105.594 FEET





WM SURVEYS INC.
William L. Meagher
2747 Sherwin Ave. #12
Ventura, Ca. 93003
(805) 677-4850
Drawn by Jeremy Henry, LS

NORTH

0' 30' 60' 90'
FEET
SCALE: 1" = 30'

MONITORING WELL SURVEY
HERTZ LAX
9000 AIRPORT DRIVE
LOS ANGELES, CALIFORNIA

SHEET 1
OF 1

DRAWING NO.
B08063

REVISED: 07-23-2008

RP FACID	SITE ADDRESS	GLOBAL ID	Field Point Name	Survey Date	Northing	Easting	Latitude (34.1234567)	Longitude (-118.1234567)	Top of C Elevation
Hertz LAX	9000 Airport Drive, Los Angeles, CA		MW-1	7/3/2008	1806236.78	6444804.37	33.9550194	-118.3853491	104.
			MW-2	7/3/2008	1806262.89	6444904.50	33.9550923	-118.3850193	105.
			MW-3	7/3/2008	1806163.02	6444855.18	33.9548173	-118.3851806	104.

XY Survey Method	GPS Equipment	Z Survey Method	XY Datum	Z Datum	XY Accuracy	Z Accuracy (cm)	Survey Org.	XY Survey Desc.	Z Survey Desc.
CGPS	TR	DIG	NAD83	29	3.0	0.5	WM Surveys Inc.	north rim casing	BM: L.A. City #17-014
CGPS	TR	DIG	NAD83	29	3.0	0.5	WM Surveys Inc.	north rim casing	BM: L.A. City #17-014
CGPS	TR	DIG	NAD83	29	3.0	0.5	WM Surveys Inc.	north rim casing	BM: L.A. City #17-014

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 13, 2009

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Michele Berisford
Junior Project Manager

Jim Madden, PG, LEED AP, CEM
Program Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 13, 2009

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Todd Cuffaro
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map and Figure 2 – Site Plan**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000-gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000-gallon gasoline UST, one split UST consisting of 8,000-gallon gasoline and 12,000-gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and is also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight-foot high cinderblock wall, with a landscaped planter area immediately to the north, and a paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, with a traffic guard rail, eight-foot high chain link fence, and a landscaped parkway with Airport Boulevard to the west. It should be noted that a large V-shaped commercial billboard placed for viewing from Airport Boulevard is located immediately to the west and above the canopy for the four western system dispenser islands. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 6 - Geologic Cross Section Lines and Previous Soil Borings**. The purpose of the assessment was to evaluate soil conditions prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is limited in extent and attributable to minor surface spills at the eastern dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil was anticipated

to be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet of solid 4-inch diameter Schedule 40 PVC casing from surface to 45 feet bgs, and 30 feet of 0.020-inch slotted, 4-inch diameter Schedule 40 PVC well screen from 45 to 75 feet bgs. Subsequent to its installation, the well was developed via purging.

A groundwater sample collected from well MW-1 during a September 2003 investigation was submitted for laboratory analysis, and was reported to contain total petroleum hydrocarbons - gasoline range (TPHg) at a concentration of 61 micrograms per liter (µg/L). Tert-butyl alcohol (TBA) and MTBE were also reported in the September 2003 groundwater sample at concentrations of 2,500 µg/L and 8,700 µg/L, respectively. All other analytes were below their respective detection limits.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the excavation activities. Laboratory analytical results from soil samples collected during the excavation indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008. ATC supervised the installation of two groundwater wells, MW-2 and MW-3, at the site in an attempt to further delineate the lateral extent of the MTBE plume. MW-2 was installed northeast of MW-1 just north of the first fuel dispenser on the western edge of the 'eastern fueling station'. MW-3 was installed east of the third fuel dispenser island of the 'western fueling station' (see **Figure 2 – Site Plan** for groundwater monitoring well locations).

MW-2 was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. MTBE, tert-amyl methyl ether (TAME), and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg) were detected at a depth of 55-feet bgs, respectively. MTBE and TBA concentrations of 0.188 and 0.051 mg/kg were also detected at 60 feet bgs.

MW-3 was advanced to a depth of 85 feet bgs, and soil samples were collected at five foot intervals. The soil samples were analyzed and were found to contain no VOC concentrations above laboratory detection limits with the exception of the five-foot sample which contained a MTBE concentration of 0.043 mg/kg.

A summary of the groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from the Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dune has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. Based on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of the Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 6, 7, and 8**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. The water-bearing stratum within the West Coast basin includes middle Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961).

Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone resulting from historical industrial activity, oil production, and seawater intrusion. It is unknown at the present time whether the aquifer underlying the subject site is currently in use. The regional direction of groundwater flow is interpreted to be to the northeast.

5.0 RECENT ASSESSMENT ACTIVITIES

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with ABC Liovin Drilling for the well installations. A CME-85 Limited Access Drill rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 and June-July 2008 investigations, ATC selected the two locations for installation of groundwater monitoring wells. The investigation objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations.

On July 7 and 8, 2009, ATC installed two groundwater monitoring wells (MW-4 and MW-5) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-4 was installed north of the western dispenser islands and MW-5 was installed south of the eastern dispenser islands. Well MW-5 had to be relocated due to underground PVC piping that was encountered. The borings were advanced to between 95 and 96 feet bgs and the monitoring wells were installed to total depths of 95 feet bgs with a 20 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below, and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems Mini-RAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-4 was constructed using 75 feet of solid PVC casing, and 20 feet of 0.020 inch slotted well screen. The annulus of the screened portions of monitoring well MW-4 was backfilled with a #3 Monterey sand filter pack from approximately 95 to 72 feet bgs. An approximate three-foot thick layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 68 feet) was filled with bentonite grout. Based upon groundwater measurements that were collected upon the completion of monitoring well MW-4, it was determined that the static groundwater level was approximately equal to the observed in the lithologic logging.

Groundwater monitoring well MW-5 was advanced to 95 feet below ground surface. The screened interval of monitoring well MW-5 was back filled with #3 Monterey sand (or equivalent) filter pack from 95 to 72 bgs. An approximate three-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space from the bentonite chips seal to the bottom of the concrete seal (approximately 68 feet) was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal that was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 17, 2009, ATC developed monitoring wells MW-4 and MW-5 using a combination of surging and bailing methods. Well MW-4 went dry after removing approximately eight bailers of water, so the field personnel allowed the well to recharge. After an additional four bailers of water were removed, the well went dry. At this point ATC terminated well development, since the purged water was relatively clear and free of suspended sediment. Well MW-5 went dry after removing approximately seven bailers of water, so the field personnel ceased bailing and allowed the well to recharge. After an additional six bailers of water were removed, the well went dry again. At this point ATC terminated well development, since the purged water was relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. The depths to water measured in wells MW-3, MW-4, and MW-5 were 81.19, 85.43, and 85.94 ft bgs, respectively. Wells MW-1 and MW-2 were dry. Total well depth at wells were 85.15, 93.36, and 95.48 feet below top of casing at wells MW-3, MW-4, and MW-5, respectively.

Groundwater purged during well development was contained in 55-gallon drums and remained on site pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 17, 2009, a California-licensed Professional Land Surveyor (W.M. Meagher Surveyors) surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. The locations and elevations of measuring marks on the north side of each wellhead were surveyed. Each well was surveyed to the nearest 0.01-foot by the surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- Total Petroleum Hydrocarbon – gasoline (TPHg) using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates MTBE, di-isopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), TAME, and TBA using EPA Method 8260B;
- Volatile organic compounds (VOCs) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged all wells (MW-1 through MW-5) and sampled groundwater monitoring wells (MW-3 through MW-5) at the site on August 6, 2009, after allowing wells MW-4 and MW-5 to sit undisturbed for 19 days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On August 6, 2009, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for separate-phase hydrocarbons and depth to groundwater. During this event, measurable groundwater was not present in wells MW-1 and MW-2. The total depth of groundwater wells MW-1 and MW-2 are 75 feet bgs. The depth to groundwater in well MW-3 was 81.19 ft below top of casing, and the depths to groundwater in newly installed wells MW-4 and MW-5 were 85.43 and 85.94 feet below top of casing, respectively. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells utilizing a three-inch Grundfos pump with cooling shroud. During purging, ATC monitored temperature, pH, conductivity, turbidity, and dissolved oxygen (DO). Purge volumes for the sampled monitoring wells were 7.72 gallons (MW-3), 7.93 gallons (MW-4), and 18.60 gallons (MW-5).

Following gauging and purging, groundwater samples were collected from the newly installed monitoring wells (MW-4 and MW-5) and the pre-existing groundwater well (MW-3). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Advanced Technology Laboratory, a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPHg (c4-c10) using EPA Method 8015B;
- Ethanol using EPA Method 8015B;

- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates MTBE, di-isopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), TAME, and TBA using EPA Method 8260B;
- VOCs using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated thirty-one 55-gallon drums of soil cuttings and non-hazardous decon and sample water. The drums were removed from the site on August 24th, 2009 after soil analysis was performed as part of the assessment and was used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 Drilling Observations

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3** above as sand, silty sand, and clayey silt. ATC detected no VOC PID readings above background levels in the soil samples collected during drilling activities.

Soil samples were collected every five-feet in both borings and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 75 to 95 feet bgs. Due to high moisture content in the samples, water level was initially judged to be approximately 81 feet bgs in both monitoring wells. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 85 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on August 6, 2009 were used to prepare a groundwater elevation contour map (**Figure 4**). The groundwater elevation contours indicate groundwater flow to the northeast at an approximate gradient of 0.05 feet per foot (ft/ft).

6.2 MONITORING WELL OBSERVATIONS

No separate-phase hydrocarbons were observed in any of the wells. Depth-to-water measurements ranged from 81.19 to 85.94 feet below top of casing (**Table 2**); groundwater elevation contours are depicted on **Figure 4**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from July 7 and 8, 2009, 31 soil samples were submitted for analytical testing. None of the soil samples collected during the installation of well MW-5 on July 8, 2009 contained detectable concentrations of petroleum hydrocarbons.

Soil samples collected during the installation of well MW-4 on July 7, 2009 did not contain detectable concentrations of petroleum hydrocarbons, with the following exceptions:

- MW-4-5’ - MTBE and TBA concentrations of 9.7 and 18 µg/kg, respectively;
- MW-4-10’ - TPHg, MTBE and TBA concentrations of 0.92, 310, and 1800 µg/kg, respectively;
- MW-4-15’ - MTBE and TBA concentrations of 1.6 and 150 µg/kg, respectively;
- MW-4-20’ - TPHg and MTBE concentrations of 0.18 and 0.95 µg/kg respectively;

- MW-4-25' - TPHg, Chloromethane, MTBE, and TBA concentrations of 0.36, 1.5, 13, and 7700 µg/kg, respectively;
- MW-4-30' - TPHg, MTBE, and TBA concentrations of 0.59, 2.7, and 20,000 µg/kg, respectively;
- MW-4-35' - TPHg, MTBE, and TBA concentrations of 0.40, 72, and 18,000 µg/kg, respectively;
- MW-4-40' - TPHg, TAME, MTBE, and TBA concentrations of 3.6, 25, 16,000 and 61,000 µg/kg, respectively;
- MW-4-45' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 2.1, 4.4, 43, 20,000 and 10,000 µg/kg, respectively;
- MW-4-50' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 13, 6.6, 65, 28,000 and 15,000 µg/kg, respectively;
- MW-4-55' - TPHg, ETBE, TAME, MTBE and TBA concentrations of 6.0, 1.1, 9.6, 6,500 and 16,000 µg/kg, respectively;
- MW-4-60' - TPHg, TAME, MTBE, and TBA concentrations of 1.6, 3.2, 1,500 and 180 µg/kg, respectively;
- MW-4-65' - TPHg, MTBE, and TBA concentrations of 2.1, 5.4, and 11 µg/kg, respectively;
- MW-4-70' - TPHg, TAME, MTBE, and TBA concentrations of 0.57, 2.7, 980 and 6,300 µg/kg, respectively;
- MW-4-75' - TPHg, MTBE, and TBA concentrations of 0.94, 9.9, and 650 µg/kg, respectively;
- MW-4-80' - TPHg and TBA concentrations of 0.39 and 21 µg/kg, respectively.

A summary of soil sample analytical results is provided in **Table 4** and **Figure 5**. The Geologic Cross-Section Lines & Previous Soil Borings Map is presented as **Figure 6**, with Geologic Cross-Section A-A' is presented as **Figure 7**, and Geologic Cross-Section B-B' as **Figure 8**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-3 through MW-5), took place on August 6, 2009. None of the groundwater samples submitted for laboratory analysis contained detectable concentrations of petroleum hydrocarbons.

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Monitoring wells MW-1 and MW-2 were dry during this event. The groundwater samples collected from monitoring wells MW-3 through MW-5 did not contain detectable concentrations of petroleum hydrocarbons, BTEX, or fuel oxygenates.

Soil samples during the installation of MW-5 did not contain detectable concentrations of fuel oxygenates or VOCs, which indicates that the MTBE and hydrocarbon plume does not extend laterally to the east-southeast of the USTs and eastern fueling islands.

Soil sampling results for newly-installed well MW-4 indicated concentrations of fuel oxygenates, however, the levels decreased below 50-feet below ground surface and were not impacting groundwater based upon the groundwater analytical results. Based on the groundwater monitoring and soil results for this quarter, additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

ATC makes no other representation to any third party except that it has used the degree of care and skill ordinarily exercised by environmental consultants in the preparation of the report and in the assembling of data and information related thereto. No other warranties are made to any third party, either express or implied. Unless otherwise agreed upon in writing by ATC and a third party, ATC's liability to any third party authorized to use or rely on this report with respect to any acts or omissions shall be limited to a maximum of $100,000.

9.0 SIGNATURES

This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.

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10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45-75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55-85	0.020	104.26	07/03/08
MW-4	95.00	10	4	75-95	0.020	105.33	07/17/09
MW-5	95.00	10	4	75-95	0.020	105.24	07/17/09

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	DRY	104.81	DRY	--	DRY	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not analyzed - Dry Well
MW-2	DRY	105.01	DRY	--	DRY	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Not analyzed - Dry Well
MW-3	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	
MW-4	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	
MW-5	08/06/09	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	08/06/09	104.26	81.19	--	23.07	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
MW-4	08/06/09	105.33	85.43	--	19.90	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	--	ND	Surveyed on 07/17/08 by WM Holdings
MW-5	08/0609	105.24	85.94	--	19.30	<100	--	--	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<5.0	--	ND	Surveyed on 07/17/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-4-5'	07/07/09	<1.0	<4.2	<4.2	<4.2	<4.2	**9.70**	<4.2	**18**	<4.2	<4.2	<1.0	<1.0	All analyses are in micrograms per
MW-4-10'	07/07/09	0.92	<4.5	<4.5	<4.5	<4.5	**310**	<4.5	**1800**	<4.5	<4.5	<1.0	<1.0	kilogram or parts per billion (ppb)
MW-4-15'	07/07/09	<1.0	<4.5	<4.5	<4.5	<4.5	1.6	<4.5	**150**	<4.5	<4.5	<1.0	<1.0	
MW-4-20'	07/07/09	0.18	<4.5	<4.5	<4.5	<4.5	0.95	<4.5	<92	<4.5	<4.5	<1.0	<1.0	
MW-4-25'	07/07/09	0.36	<5.1	<5.1	<5.1	<5.1	**13.0**	<5.1	**7700**	<5.1	<5.1	<1.0	<1.0	1.5 ug/kg - Chloromethane
MW-4-30'	07/07/09	0.59	<4.9	<4.9	<4.9	<4.9	2.70	<4.9	**20000**	<4.9	<4.9	<1.0	<1.0	
MW-4-35'	07/07/09	0.4	<4.6	<4.6	<4.6	<4.6	**72**	<4.6	**18000**	<4.6	<4.6	<1.0	<1.0	
MW-4-40'	07/07/09	**3.6**	<5.4	<5.4	<5.4	<5.4	**16000**	**25**	**61000**	<5.4	5.90	<1.0	<1.0	
MW-4-45'	07/07/09	**2.1**	<4.5	<4.5	<4.5	<4.5	**20000**	**43**	**10000**	<4.5	4.40	<1.0	<1.0	
MW-4-50'	07/07/09	**13.0**	<4.7	<4.7	<4.7	<4.7	**28000**	**65**	**15000**	<4.7	6.60	<1.0	<1.0	
MW-4-55'	07/07/09	**6.0**	<4.5	<4.5	<4.5	<4.5	**6500**	**9.6**	**16000**	<4.5	1.10	<1.0	<1.0	
MW-4-60'	07/07/09	**1.6**	<4.9	<4.9	<4.9	<4.9	**1500**	3.20	**180**	<4.9	<4.9	<1.0	<1.0	
MW-4-65'	07/07/09	**2.10**	<4.3	<4.3	<4.3	<4.3	**5.4**	<4.3	**11**	<4.3	<4.3	<1.0	<1.0	
MW-4-70'	07/07/09	0.57	<5.0	<5.0	<5.0	<5.0	**980**	2.70	**6300**	<5.0	<5.0	<1.0	<1.0	
MW-4-75'	07/07/09	0.94	<4.6	<4.6	<4.6	<4.6	**9.9**	<4.6	**650**	<4.6	<4.6	<1.0	<1.0	
MW-4-80'	07/07/09	0.39	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	**21**	<4.8	<4.8	<1.0	<1.0	
MW-5-5'	07/08/09	<0.79	<4.1	<4.1	<4.1	<4.1	<4.1	<4.1	<82	<4.1	<4.1	<1.0	<1.0	
MW-5-10'	07/08/09	<0.99	<5.4	<5.4	<5.4	<5.4	<5.4	<5.4	<110	<5.4	<5.4	<1.0	<1.0	
MW-5-15'	07/08/09	<0.93	<4.2	<4.2	<4.2	<4.2	<4.2	<4.2	<85	<4.2	<4.2	<1.0	<1.0	
MW-5-20'	07/08/09	<1.0	<4.9	<4.9	<4.9	<4.9	<4.9	<4.9	<99	<4.9	<4.9	<1.0	<1.0	
MW-5-25'	07/08/09	<1.1	<5.1	<5.1	<5.1	<5.1	<5.1	<5.1	<100	<5.1	<5.1	<1.0	<1.0	
MW-5-30'	07/08/09	<0.95	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-35'	07/08/09	<0.92	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-40'	07/08/09	<0.95	<4.8	<4.8	<4.8	<4.8	<4.8	<4.8	<95	<4.8	<4.8	<1.0	<1.0	
MW-5-45'	07/08/09	<0.94	<4.4	<4.4	<4.4	<4.4	<4.4	<4.4	<89	<4.4	<4.4	<1.0	<1.0	
MW-5-50'	07/08/09	<1.1	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<95	<4.7	<4.7	<1.0	<1.0	
MW-5-60'	07/08/09	<0.95	<5.6	<5.6	<5.6	<5.6	<5.6	<5.6	<110	<5.6	<5.6	<1.0	<1.0	

TABLE 4
JULY 2009 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-5-65'	07/08/09	<0.95	<4.3	<4.3	<4.3	<4.3	<4.3	<4.3	<86	<4.3	<4.3	<1.0	<1.0	
MW-5-70'	07/08/09	0.13	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<100	<5.0	<5.0	<1.0	**115.00**	Toluene detected in VOCs
MW-5-75'	07/08/09	<0.90	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<93	<4.7	<4.7	<1.0	<1.0	
MW-5-80'	07/08/09	<0.91	<4.7	<4.7	<4.7	<4.7	<4.7	<4.7	<94	<4.7	<4.7	<1.0	<1.0	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

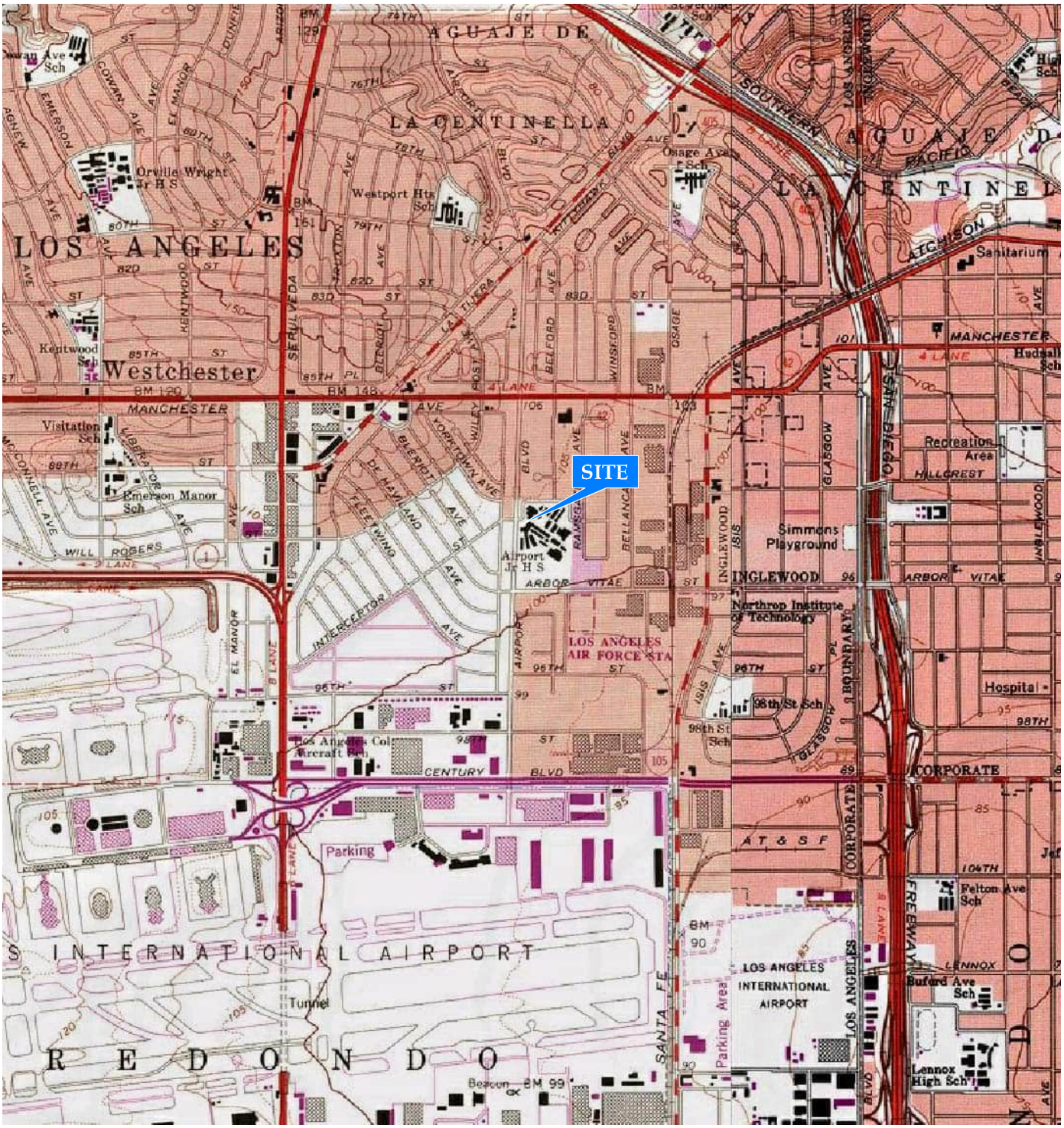
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES
1:24,000

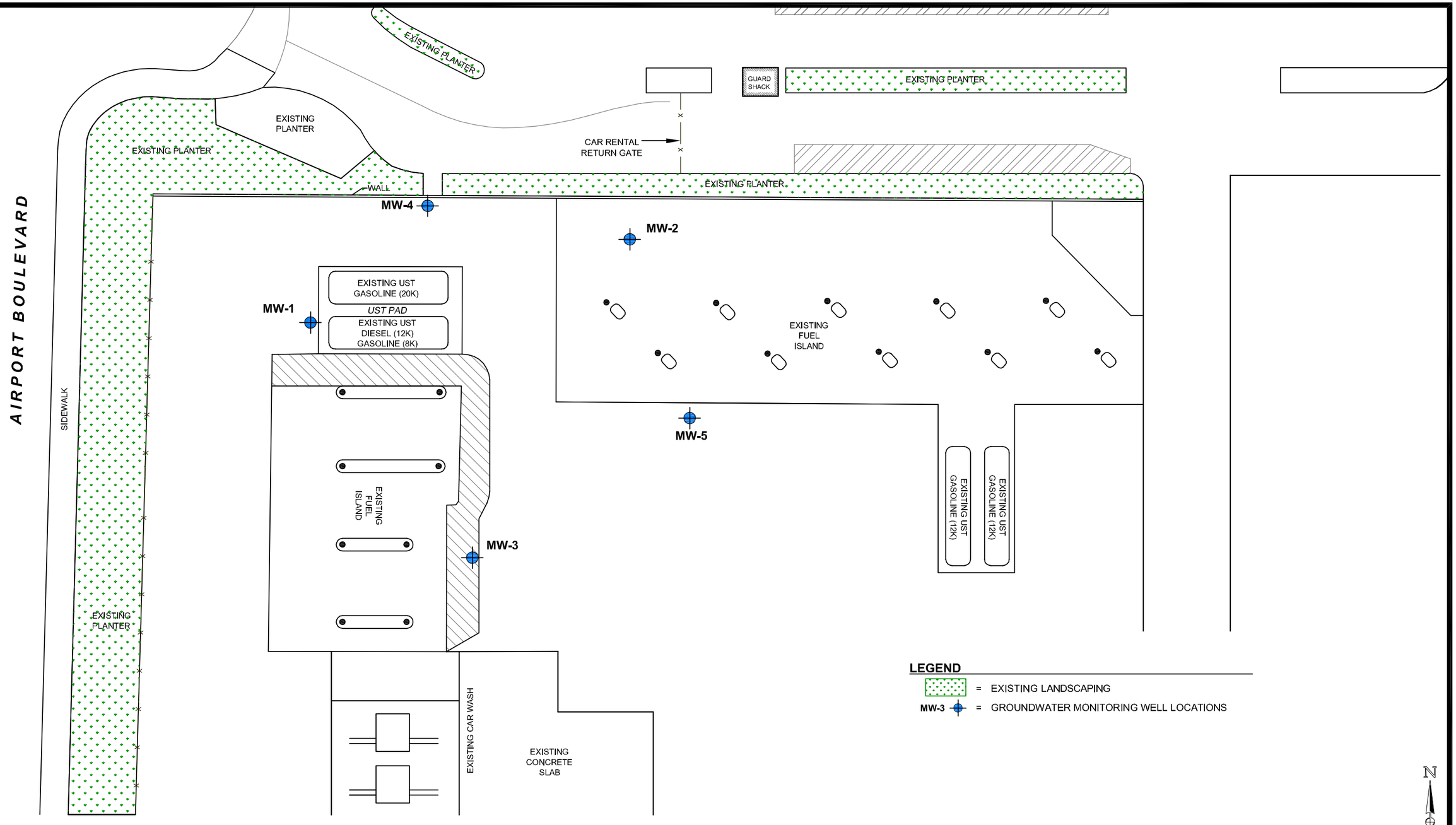
N

SITE VICINITY MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 1
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

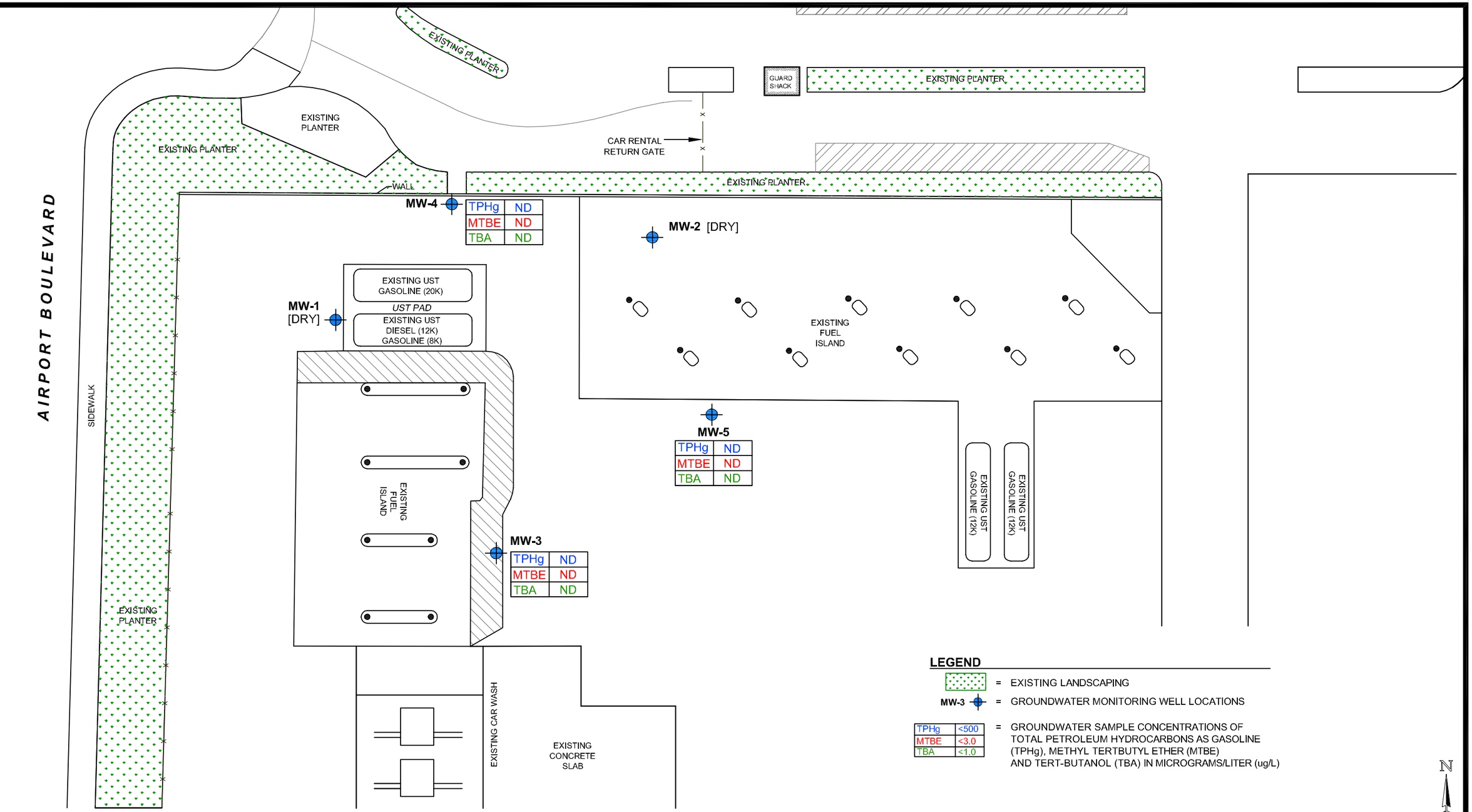


SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	2

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

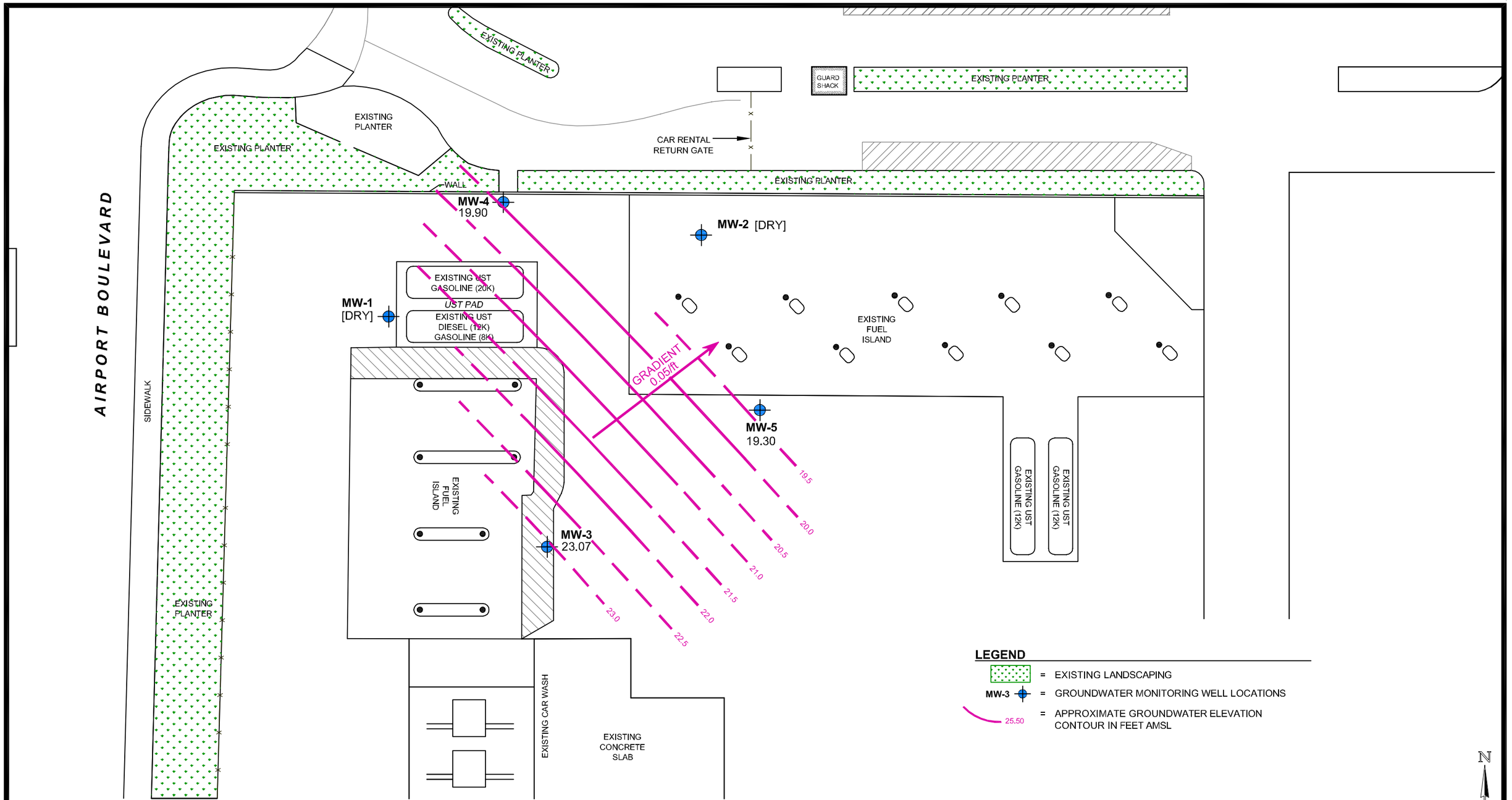


GROUNDWATER SAMPLING DATA - AUG 2009

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

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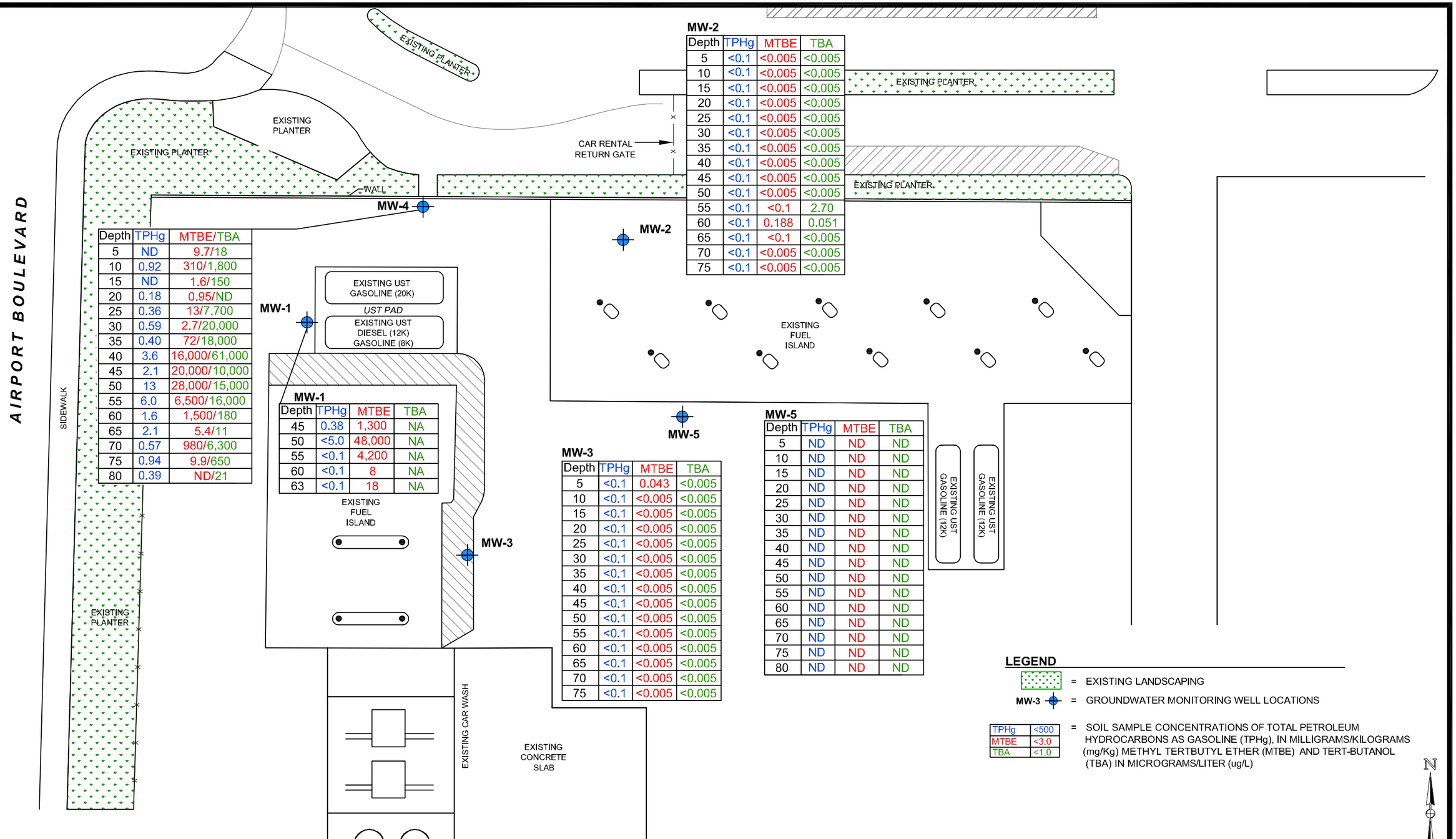


GROUNDWATER CONTOUR MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 4
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
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MW-2

Depth	TPHg	MTBE	TBA
5	<0.1	<0.005	<0.005
10	<0.1	<0.005	<0.005
15	<0.1	<0.005	<0.005
20	<0.1	<0.005	<0.005
25	<0.1	<0.005	<0.005
30	<0.1	<0.005	<0.005
35	<0.1	<0.005	<0.005
40	<0.1	<0.005	<0.005
45	<0.1	<0.005	<0.005
50	<0.1	<0.005	<0.005
55	<0.1	<0.1	2.70
60	<0.1	0.188	0.051
65	<0.1	<0.1	<0.005
70	<0.1	<0.005	<0.005
75	<0.1	<0.005	<0.005

MW-4

Depth	TPHg	MTBE/TBA
5	ND	9.7/18
10	0.92	310/1,800
15	ND	1.6/150
20	0.18	0.95/ND
25	0.36	13/7,700
30	0.59	2.7/20,000
35	0.40	72/18,000
40	3.6	16,000/61,000
45	2.1	20,000/10,000
50	13	28,000/15,000
55	6.0	6,500/16,000
60	1.6	1,500/180
65	2.1	5.4/11
70	0.57	980/6,300
75	0.94	9.9/650
80	0.39	ND/21

MW-1

Depth	TPHg	MTBE	TBA
45	0.38	1,300	NA
50	<5.0	48,000	NA
55	<0.1	4,200	NA
60	<0.1	8	NA
63	<0.1	18	NA

MW-3

Depth	TPHg	MTBE	TBA
5	<0.1	0.043	<0.005
10	<0.1	<0.005	<0.005
15	<0.1	<0.005	<0.005
20	<0.1	<0.005	<0.005
25	<0.1	<0.005	<0.005
30	<0.1	<0.005	<0.005
35	<0.1	<0.005	<0.005
40	<0.1	<0.005	<0.005
45	<0.1	<0.005	<0.005
50	<0.1	<0.005	<0.005
55	<0.1	<0.005	<0.005
60	<0.1	<0.005	<0.005
65	<0.1	<0.005	<0.005
70	<0.1	<0.005	<0.005
75	<0.1	<0.005	<0.005

MW-5

Depth	TPHg	MTBE	TBA
5	ND	ND	ND
10	ND	ND	ND
15	ND	ND	ND
20	ND	ND	ND
25	ND	ND	ND
30	ND	ND	ND
35	ND	ND	ND
40	ND	ND	ND
45	ND	ND	ND
50	ND	ND	ND
55	ND	ND	ND
60	ND	ND	ND
65	ND	ND	ND
70	ND	ND	ND
75	ND	ND	ND
80	ND	ND	ND

LEGEND

= EXISTING LANDSCAPING

MW-3 = GROUNDWATER MONITORING WELL LOCATIONS

TPHg	<500
MTBE	<3.0
TBA	<1.0

= SOIL SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), IN MILLIGRAMS/KILOGRAMS (mg/Kg) METHYL TERTBUTYL ETHER (MTBE) AND TERT-BUTANOL (TBA) IN MICROGRAMS/LITER (ug/L)

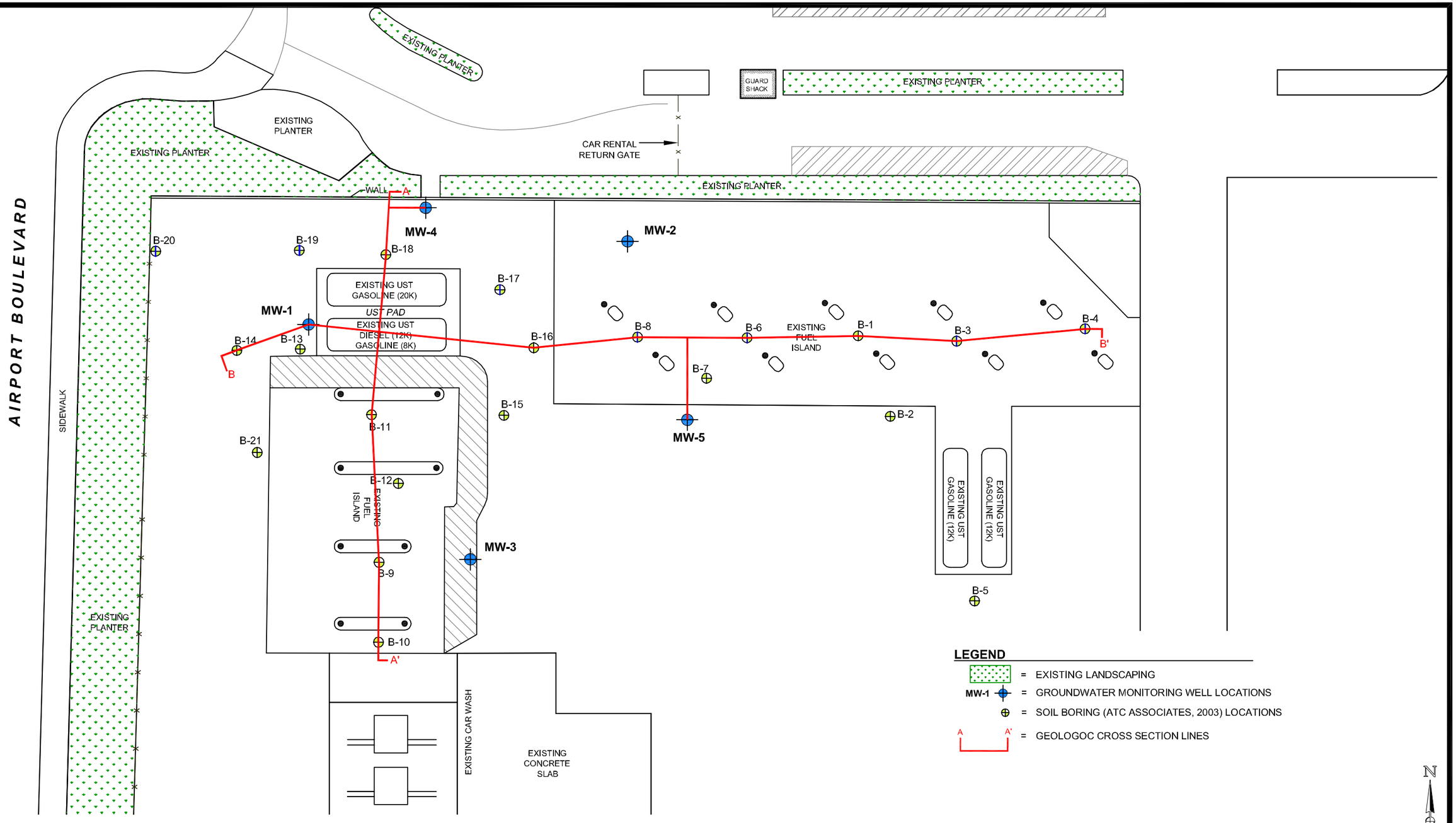
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SOIL SAMPLING DATA

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 5
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

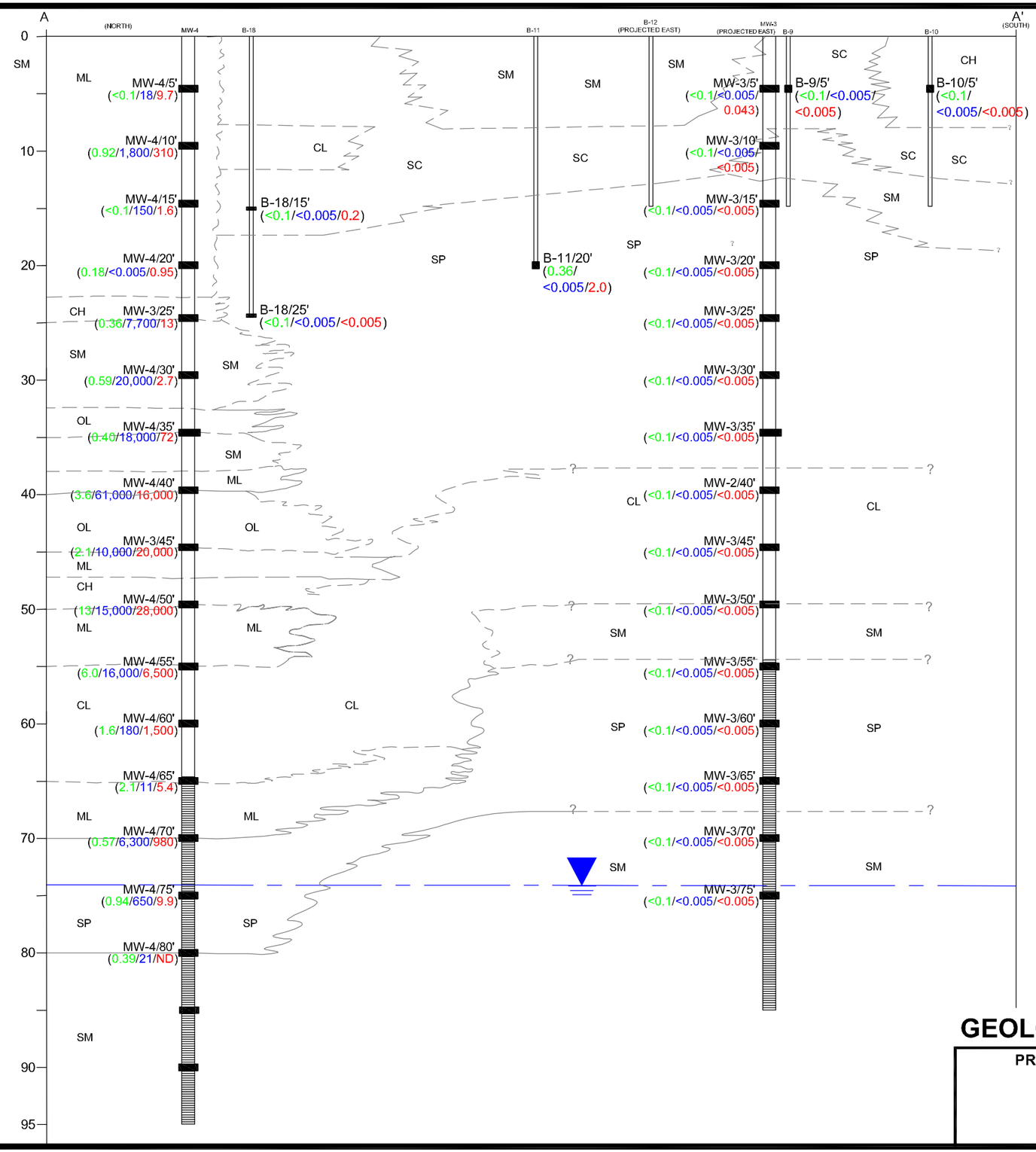
- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 6
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED
- SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.
- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TBA - TERT-BUTANOL IN MICROGRAMS/LITER (ug/L). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

-10' 0 10'
HORIZONTAL SCALE 1" = 10'

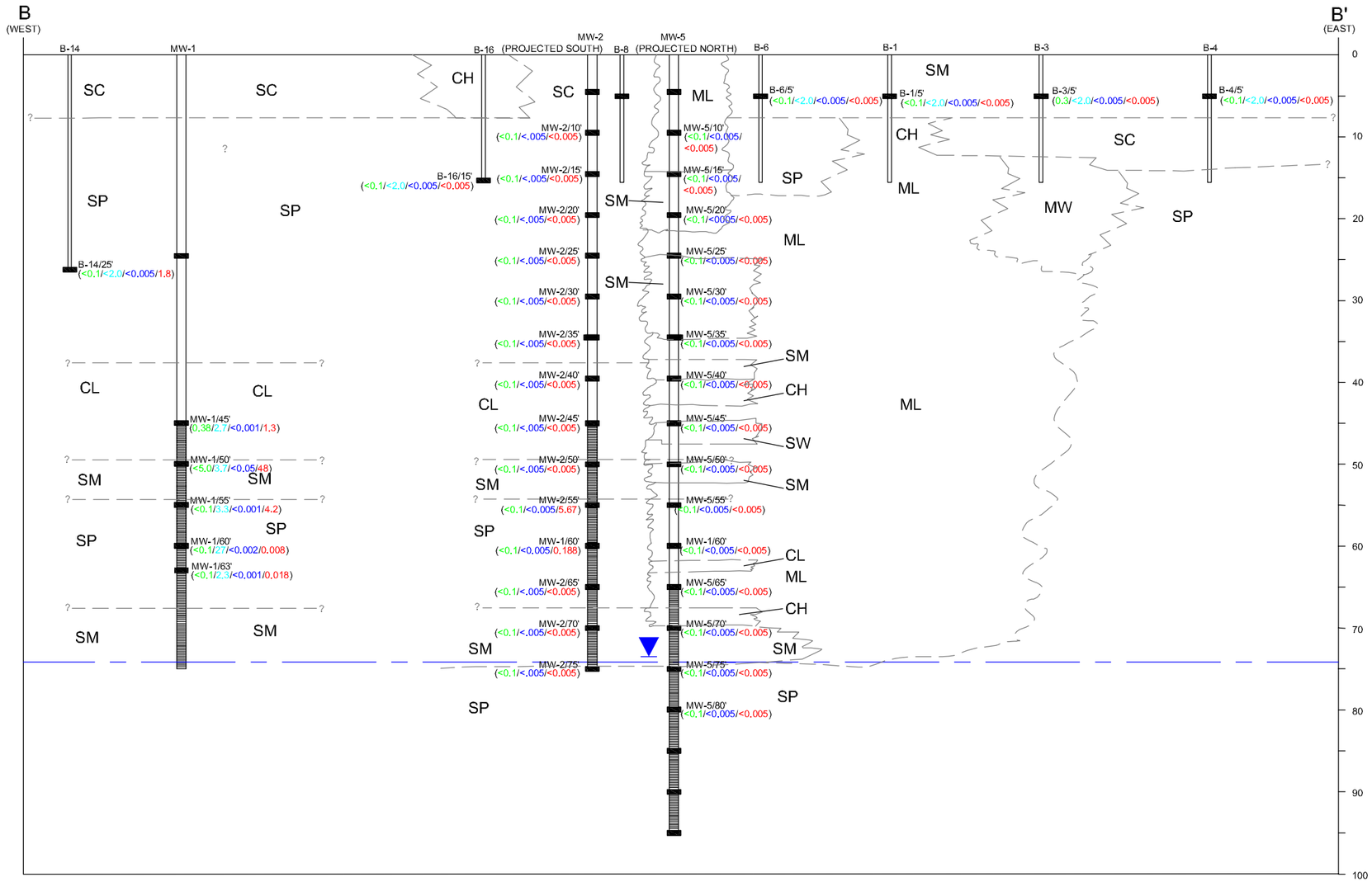
-10' 0 10'
VERTICAL SCALE 1" = 10'

GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



-30' 0 30'
HORIZONTAL SCALE 1" = 30'

-15' 0 15'
VERTICAL SCALE 1" = 15'

N

LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

▼ = APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TBA - TERT-BUTANOL IN MICROGRAMS/LITER (ug/L). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 08	FIGURE 8
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

COUNTY OF LOS ANGELES, APPROVED WELL PERMIT

WELL PERMIT APPLICATION - NON PRODUCTION WELLS

DRINKING WATER PROGRAM - ENVIRONMENTAL HEALTH DIVISION
5050 COMMERCE DRIVE, BALDWIN PARK, CA 91706 TELE (626) 430-5420 FAX (626) 813-3016

DATE June 9, 2009

- [X] NEW WELL CONSTRUCTION
- [ ] RECONSTRUCTION OR RENOVATION
- [ ] DECOMMISSIONING
- [ ] OTHER: _____
- [X] MONITORING
- [ ] CATHODIC
- [ ] INJECTION
- [ ] EXTRACTION
- [ ] HEAT EXCHANGE
- [ ] HYDROPUNCH
- [ ] C.P.T. (For Ground Water Sampling)
- [ ] OTHER: _____

WELL LOCATION

Site Address: 9000 Airport Boulevard	City: Los Angeles		Zip Code: 90045
Nearest Intersection: Airport + Interceptor	Thomas Guide Map Book Page/Grid:	Number of Wells in Each Parcel: 2	

WELL STRUCTURE

Total Depth of Well: 90'	Depth of Well Casing: 90'	Sanitary / Annular Sealing Material: Sand / Bentonite Grout	
Depth of Sanitary / Annular Seal: 90'-~~60~~ 58' bgs		Conductor Casing Seal: PVC - 0.02' Slotted/Blank	

OWNER INFORMATION

Owner's Name: Hertz Corporation	Telephone Number:		
Address: 225 Brae Boulevard	City: Park Ridge	NJ	Zip Code: 07656

DRILLER INFORMATION

Driller's Name: ABC Liovin	Telephone Number: (562) 981-8575	C-57 License Number: 422904	
Address: 1180 E. Burnett Street	City: Signal Hill	CA	Zip Code: 90755

WELL DECOMMISSIONING INFORMATION

Well Depth: ☐ log/records	Method of Well Assessment:	Depth and Number of Perforations:	
Type and Amount of Sealant:	Type of Perforator:	Size of Perforations:	Method of Upper Seal Pressure Application:

CONSULTANT INFORMATION

Company: ATC Associates, Inc.				
Address: 25 Cupania Circle	City: Monterey Park	State: CA	Zip Code: 91755	
Project Manager: Jim Madden	Telephone Number: 323-517-9780 x208	Fax Number: 323-577-9781		

ATTENTION: WORK PLAN MODIFICATIONS MAY BE REQUIRED IF WELL AND GEOLOGIC CONDITIONS ENCOUNTERED AT THE SITE INSPECTION ARE FOUND TO DIFFER FROM THE SCOPE OF WORK PRESENTED TO THIS DEPARTMENT.

I hereby agree to comply in every respect with all the regulations of the County Environmental Health Division and with all ordinances and laws of the County of Los Angeles and the State of California pertaining to well construction, reconstruction, and decommissioning data deemed necessary by the County Environmental Health Division Of Los Angeles County.

Signature of Applicant: Michele Berisford Printed Name: Michele Berisford

THIS PERMIT IS NOT COMPLETE UNTIL ALL OF THE FOLLOWING REQUIREMENTS ARE SIGNED OFF BY THE DEPUTY HEALTH OFFICER. WELL CONSTRUCTION OR DECOMMISSIONING CANNOT BE INITIATED WITHOUT A WORK PLAN APPROVAL FROM THIS DEPARTMENT.

********** (DEPARTMENT USE ONLY) **********

WORK PLAN APPROVAL (This Approval is Valid for 180 Days)	REHS	DATE
Conditions: On 6/09/09 $402.00 was paid for permit # 9065 for install 2 monitoring wells (MW-4, MW-5). Maintain all setbacks. Please notify me at least 48 HRS prior to starting fieldwork to schedule on-site inspection. MTSIEBOS @ PH.LACOUNTY.GOV (213) 351-5145	MICHELLE TSIEBOS	6/11/09
FINAL INSPECTION The placement of the annular seal must be witnessed by a Deputy Health Officer for the permit to be valid. Contact this Department to arrange for an appointment	REHS	DATE
	Erich.	7/08/09

NOTICE

This well permit approval is limited to compliance with the California Well Standards and the Los Angeles County Code and does not grant any rights to construct, reconstruct, or decommission any well. The applicant is responsible for securing all other necessary permits.

6/11/09

APPENDIX B

STANDARD OPERATING PROCEDURES

STANDARD OPERATING PROCEDURE

SOIL BOREHOLE DRILLING, MONITOR WELL INSTALLATION AND DEVELOPMENT, AND SOIL SAMPLING

Drilling and Soil Sampling

Permits, Site Safety Plan. Utility Clearance

ATC Associates Inc. (ATC) obtains all the required permits, unless otherwise contractually directed. ATC prepares a site specific Site Safety Plan detailing site hazards, site safety and control, decontamination procedures, and emergency response procedures to be employed throughout the defined phase of work. At least 48 hours prior to drilling. Underground Service Alert (USA) or an equivalent agency is notified of the planned work. ATC attempts to locate all underground and above ground utilities by site inspection (in conjunction with its' subcontractors and knowledgeable site managers, if available), and review of site as-built drawings. ATC may employ a private, professional utility locator to refine the site utility inspection.

Drilling Equipment

All soil borings are drilled using a truck-mounted hollow-stem auger drill rig, unless site conditions warrant a different drilling method. Subsurface conditions permitting, the first five feet of each boring is advanced using a hand-auger or post-hole digger. All drilling equipment is inspected daily and maintained in safe working condition by the operator. All down-hole drilling equipment is steam cleaned prior to arriving on site. Working components of the drill rig near the borehole, as well as augers and drill rods are thoroughly steam cleaned between each boring location. All ATC drilling and sampling methods are consistent with ASTM Method D-1452-80 and local, stale and federal regulations.

Soil Sampling and Lithologic Description

Whenever possible and approved by the appropriate regulatory agency, the first ATC boring to be drilled at a site is continuously cored to obtain a complete lithologic description. Otherwise, soil samples are typically collected every 5 feet to the total depth explored, using brass tubes fitted in a California-modified split spoon sampler. If copper or zinc contamination is the subject of the investigation, stainless steel liners are used instead of brass. Additional soil samples may be collected based upon significant changes in lithology or in areas of obvious soil contamination. During soil sample collection, the split spoon sampler is driven 18 to 24 inches past the lead auger by a 140-pound hammer falling a minimum of 30 inches. The number of blows necessary to drive the sampler and the amount of soil recovered is recorded on the Field Exploratory Soil Boring Log. The soil sampler and liners are cleaned with an Alconox® solution and rinsed with tap water prior to each sampling event. New liners are used whenever a soil sample may be retained for laboratory analysis.

Soil samples selected for laboratory analysis are sealed on both ends with Teflon® tape and plastic end caps. The samples are labeled, documented on a chain-of-custody form and placed in a cooler for transport to a state-certified analytical laboratory. Soil contained in remaining liners is removed for lithologic descriptions (according to the Unified Soil Classification System). Additional soil is screened for organic vapors by placing approximately 30 grams of soil in a sealed plastic bag or a glass jar sealed with aluminum foil. The bag or jar is left undisturbed for approximately 15 minutes, in the sun if possible. The head space in the bag is accessed in a manner to minimize entry of outside air, and is tested for total organic vapor using a calibrated photo ionization detector (PID). The results of the field screening are noted with the lithologic descriptions on the Field Exploratory Soil Boring Log.

On encountering an impermeable (clayey) layer three feet or more in thickness below a saturated permeable layer, where the impermeable layer is considered to be a possible confining layer for an

underlying aquifer, drilling is halted until a decision to proceed is obtained from the project manager. This process minimizes the chance of introducing contamination to an underlying, clean aquifer.

Soil Waste Management

Soil cuttings are stockpiled on and covered with plastic sheeting to control runoff, or contained in 55-gallon D.O.T.-approved drums on site. Waste soil is sampled to chemically profile it for disposable, and hauled by a licensed waste hauler to an appropriate landfill or certified treatment facility. All waste stored on site is properly labeled at the time of production.

Soil Boring Abandonment

Soil borings which are not to be converted into monitor wells are sealed to the ground surface using neat cement, sand-cement slurry, or hydrated bentonite pellets or chips in accordance with federal, state and local regulations. Native soil may be used to fill the top two to three feet for cosmetic purposes, as permitted.

Monitor Well Installation

Well Casing. Screen and Filter Pack Construction

All well construction is performed in accordance with Department of Water Resources "California Well Standards" and all requirements of local oversight agencies. Soil borings to be converted into single-cased monitor wells are a minimum of eight inches in diameter for 2-inch diameter wells, and a minimum of ten inches in diameter for 4-inch diameter wells. Monitor wells are constructed with schedule 40, threaded. polyvinyl chloride (PVC) casing unless site geochemistry or contamination necessitates an alternative regulatory agency approved material. The wells are constructed with factory-slotted screen and threaded end caps.

The screened interval is placed such that it extends approximately ten feet into the water bearing zone, and at least five feet above the expected maximum water level. The screened interval may extend less than five feet above the maximum water level, only to prevent intersection of the screened interval with the top of the confining layer of a confined aquifer, or where the water table is too shallow to allow this construction. A graded sand filter pack is placed in the annular space across the screened interval and extended approximately one to two feet above the screen, as site conditions permit, so as to prevent extension of the sand pack into an overlying water-bearing unit. The well screen slot size is the maximum size capable of retaining 90% of the filter pack. Typically, 0.010-inch screen is used where the formation is predominantly clay and/or silt or poorly graded fine sand. 0.020-inch screen is used where the formation is predominantly well-graded or medium to coarse sand and/or gravel.

The filter pack grade (mean grain size) is selected according to native sediment type as follows: a) for poorly graded fine sand or silt/clay - 4 times the 70% retained grain size of the formation b) for medium to coarse sand, gravel or well graded sediments - 6 times the 70% retained grain size. Since results of particle size analysis are not always available, ATC often selects screen size and filter pack on the basis of general site stratigraphy, and specifically the finest significantly thick layer of sediment to be screened. Commonly selected grades are Lone Star® 3, 2/12 or 2/16 (or equivalent) with 0.020-inch slotted screen and Lone Star® 1/20 with 0.010-inch slotted screen.

Well Seal and Completion

A minimum two-foot seal of bentonite is placed above the sand pack. The bentonite seal is hydrated by either formation water or potable water. Neat cement or a cement/bentonite grout mixture seals the remaining annular space to the surface. If bentonite is used in the grout mixture, it does not exceed 5% by weight. The grout is placed using a tremie pipe, if the top of the bentonite is more than 20 feet below grade, or if water is present in the boring above the bentonite seal. A watertight locking cap and protective traffic-rated vault box is installed on top of each well. Well construction details are presented on the Field Exploratory Soil Boring Log. Following completion of a well, ATC completes and submits,

or ensures that the driller has sufficient information to complete and submit, the state-required Well Completion Report or equivalent document.

Well Development

All newly installed wells are developed prior to sampling to remove fine grained sediments from the well and stabilize the filter pack and the disturbed aquifer materials. Development takes place prior to or at least 24 hours after setting the seal on the well, unless otherwise directed by a local oversight agency. Well development consists of surging with a surge block and removing water from the well with either a pump or bailer, until the well is free of sediment, or until at least 10 well casing volumes have been removed. Depth to bottom is measured to determine casing volume. If the well is sampled immediately following development, temperature, pH, specific conductance and turbidity (qualitative) are monitored during well development (see section "Groundwater Sampling"). All development equipment is cleaned prior to use and between wells with an Alconox® solution, then rinsed in potable water. All data collected during development are recorded on the Well Development Data Sheet and, if necessary, the Purging Data Sheet.

Well Surveying

All well elevations are surveyed at the north side of the top of casing to the nearest ±0.01 foot. The exact survey point (at the center of the survey rod or, if the casing stub is uneven, the point of contact between casing and rod) is clearly marked and maintained on the casing rim. Elevations are referenced either to mean sea level or to a project datum. A project datum is typically chosen so as to minimize the possibility of its' later disturbance. For instance, fire hydrants are commonly selected. When required, the wells are surveyed, relative to mean sea level, by a licensed land surveyor.

STANDARD OPERATING PROCEDURE

FIELD SOIL VAPOR MONITORING

A representative soil sample will be collected from each sample interval and placed in a Ziplock® plastic bag. The bag will be sealed and the soil disaggregated. At least ten minutes will be allowed for the soil to be heated by direct sunlight and for any VOCs in the soil to accumulate in the head space of the bag. Subsequently, volatile gases are monitored and recorded by inserting the probe of a Photovac 2020 photoionization detector (PID) into the head space. The PID is equipped with a 10.6 eV lamp which is capable of detecting VOCs at concentrations of 0.1 parts per million (ppm). The PID will be calibrated on-site using 100 ppmV isobutylene-in-air span gas (equivalent to benzene) prior to drilling operations. PID readings will be recorded in the boring logs.

STANDARD OPERATING PROCEDURE

GROUNDWATER MONITORING, WELL PURGING, AND SAMPLING

Groundwater Monitoring

Prior to beginning, a decontamination area is established. Decontamination procedures consist of scrubbing downhole equipment in an Alconox® solution wash (wash solution is pumped through any purging pumps used), and rinsing in a first rinse of potable water and a second rinse of potable water or deionized water if the latter is required. Any non-dedicated downhole equipment is decontaminated prior to use.

Prior to purging and sampling a well the static water level is measured to the nearest 0.01 feet with an electronic water sounder. Depth to bottom is typically measured once per year, at the request of the project manager, and during ATC's first visit to a site. The water sounder and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or observed, PSH is collected using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. PSH may alternatively be measured with an electronic interface probe once the presence of PSH has been established at a site. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and floating product thicknesses are noted on the Gauging Data/Purge Calculations form.

Well Purging

Each monitoring well to be sampled is purged using a stainless steel bailer, a PVC bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge water are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge water. Parameters are measured at least four times during purging; initially, and at volume intervals of one well volume. Purging continues until three well casing volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. Wells that dewater or demonstrate a slow recharge, may be sampled although fewer than three well volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is removed to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

Groundwater samples are collected immediately after purging or, if purging rate exceeds well recharge rate, when the well has recharged to at least 80% of its static water level. If recharge is extremely slow, the well is allowed to recharge for at least two hours, if practicable, or until sufficient volume has accumulated for sampling. The well is sampled within 24 hours of purging or re-purged. Samples are collected using polyethylene bailers, either disposable or dedicated to the well. Samples being analyzed for compounds most sensitive to volatilization are collected first. Water samples are placed in appropriate laboratory-supplied containers, labeled, documented on a chain of custody form and placed on ice in a cooler for transport to a state-certified analytical laboratory. Analytical detection limits match or surpass standards required by relevant local or regional guidelines.

Quality Assurance Procedures

To prevent contamination of the samples ATC personnel adhere to the following procedures in the field:

- A new, clean pair of latex gloves are put on prior to sampling each well.
- Wells are gauged, purged and groundwater samples are collected in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the water. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Laboratory and field handling procedures may be monitored, if required by the client or regulators, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory by laboratory personnel to check field handling procedures. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX C

SOIL BORING LOGS AND FIELD NOTES

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'
			Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	15YR4/3, sandy silt/silty sand, fine sand 50%, silt 50%, moist, no odor, <1% coarse sand, soft-loose, Fe-staining	2 4 8	E	MW-2-5'	ML/ SM		0.0	0910	
10	5YR4/3, silty sand with clay, moist, no odor, medium dense, no coarse sands, Fe-staining	7 12 19	E	MW-2-10'	SC		0.0	0915	
15	7.5YR4/3, sandy silt/silty sand, moist, no odor, all fines	3 7 7	E	MW-2-15'	SM		0.0	0918	
20	10YR5/3, medium sand, moist, 5-10% silt, 5% clay, no odor, no Fe-staining	4 10 23	E	MW-2-20'	SM		0.0	0923	
25	10YR6/3, medium sand, moist, some silt (5-10%), no odor, loose to medium dense	3 10 14	E	MW-2-25'	SP		0.0	0927	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0932	

Boring/Well Completion: BLANK; GROUT; GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'	Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR5/4, medium sand, moist, 5-10% silt, no odor, loose to medium dense, some Fe-staining	5 11 18	E	MW-2-30'	SP		0.0	0932	
35	2.5YR5/2, clayey silt, moist, plastic to semi-stiff, Fe-stained, no odor, some coarse sands (10%), white splothces (dry silt areas?) - possibly leachate?	3 6 11	E	MW-2-35'	OL		0.0	0936	
40	Same as above, more Fe-staining	3 7 9	E	MW-2-40'	OL		0.0	0942	
45	Same as above, highly Fe-stained	5 7 10	E	MW-2-45'	OL		0.0	0948	
50	Same as 45'	4 7 8	E	MW-2-50'	SM		0.0	0953	
55	10YR5/3, sandy silt, moist to very moist, no odor, some Fe-staining, medium dense	17 26 29	E	MW-2-55'	ML		327.0	1000	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1005	

Boring/Well Completion: B L A N K

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-2

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 100 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: Bags	
Casing Type:	Diameter:	Boring Diameter:	Water Initial:
Screen Type: Slotted-Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 75'
			Water Final:

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	2.5YR4/2, silty clay, moist to very moist-plastic, no odor, heavy Fe-staining in what looks like cracks	2 4 5	E	MW-2-60'	OH		0.0	1005	
65	7.5YR4/3, medium sands, moist to very moist, medium, dense to densie, no odor, Fe-staining, 5% coarse sands to 70% silt	12 18 30	E	MW-2-65'	SP		0.0	1012	
70	10YR4/3, coarse sands with little fine or medium sands, some silt (5%), no odor, no Fe-staining, slighlty moist to moist 72.90 ▽	10 18 21	E	MW-2-70'	SW		0.0	1018	
75	10YR6/3, coarse sands with gravels (10%) - angular to subrounded (fine to coarse) - up to 1.5", moist, no odor, little silt(<5%), fine to medium sands (25%), medium to dense	14 35 39	E	MW-2-75'	SW		0.0	1024	
80									
85									
90									

LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0	Sandy silt with some clay, clumps								
5	7YR3/1, sandy silt with clay (5-10%), slightly moist, slight odor, black coarse silty sand in top 6" of sample with gravels-subangular to subrounded up to 3/4" (30%)	3 4 6	E	MW-3-5'	ML		5.3	0855	
10	7.5YR3/3, sandy silt with little clay (<5%), low plasticity/moist to very moist, black organics in small pellet shapes, clumps in hand sample, semi stiff/medium dense - medium loose	4 9 10	E	MW-3-10'	MH		6.8	0859	
15	10YR4/3, medium sand, moist, no odor, loose, little Fe-staining, silt-10%, no clays	2 4 5	E	MW-3-15'	SM		1.3	0908	
20	10YR5/3, fine to medium sands, moist to very moist, silt-10%, loose, little Fe-staining	3 8 10	E	MW-3-20'	SM		1.1	0912	
25	7.5YR5/3, medium sand, 15% silt, no odor, little Fe-staining, moist to very moist, loose to medium dense	5 12 17	E	MW-3-25'	SM		1.0	0916	
30	SNP (See Next Page)	SNP		SNP	SNP		SNP	0920	

Boring/Well Completion: GROUT, BLANK, GROUT

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/20/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: PID	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
30	10YR6/3, fine to medium sands, 5% silt, moist to very moist, no odor, Fe-staining, medium dense	7 17 12	E	MW-3-30'	SP		5.7	0920	
35	2.5Y4/2, sandy silt with clay, fine sands (10%), moist/plastic, slightly in hand, slight odor, Fe-staining - little, silts (10%)	4 9 13	E	MW-3-35'	SM		21.2	0927	B
40	Same as above, more Fe-staining	4 6 9	E	MW-3-40'	SM		18.2	0937	L A
45	Same as 40', black-staining organics	4 7 9	E	MW-3-45'	SM		24.3	0944	N K
50	2.5Y4/3, silt with clay (5-10%), may have <5% fine sands, loose/not stiff, some Fe-staining, very moist/pliable-not plastic, slight odor	3 5 9	E	MW-3-50'	ML		17.2	[0950]	
55	1Wet, 10YR4/3, silty sand, very moist to wet, silt (30%), fine sands, Fe-staining, slight odor, no clays	11 16 20	E	MW-3-55'	SM		11.1	0956	
60	SNP (See Next Page)	SNP		SNP	SNP		SNP	1003	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-3

Date(s): 06/19/08		Project Name: HERTZ - LAX	
Start Time: 0850	Finish Time:	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: MARTINI	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector:	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 18.5 lb Bags	Bentonite Seal: 2 Bags	Sanitary Seal: 5 Bags GROUT	
Casing Type:	Diameter: —	Boring Diameter: 10"	Water Initial: (82:40)
Screen Type: Schedule 40	Slot Size: 0.020"	Diameter: 4"	Total Depth: 85'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
60	7.5YR3/2, sandy silt with coarse sand-some medium sand (10%), moist to very moist/pliable in hand, no odor, no Fe-staining visible, little clay-(<5%)	3 6 9	E	~~MW-3-60'~~ (Dup 1)	ML/ SM		2.0	1003	
65	10YR4/3, silty sand, moist to very moist, no odor, Re-staining, silt (10-15%), no clays	5 10 16	E	MW-3-65'	SM		1.7	1009	
70	7.5YR5/3, medium to coarse sands with gravel (subrounded to 1/2"-10%), 5% silt, no odor, Fe-staining-little, medium dense, very moist	10 21 25	E	MW-3-70'	SW		1.2	1020	
75	7.5YR5/3, coarse sands with gravels (subrounded up to 1/2"-25%), some medium sands (20%), 5% silt, no odor, Fe-staining, medium dense to dense, moist to very moist	13 39 6	E	MW-3-75'	SW		1.5	1028	
80	No sample		NS						
	Outside casing at 1408 (6/20/08)								
85	No sample		NS						
90									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)

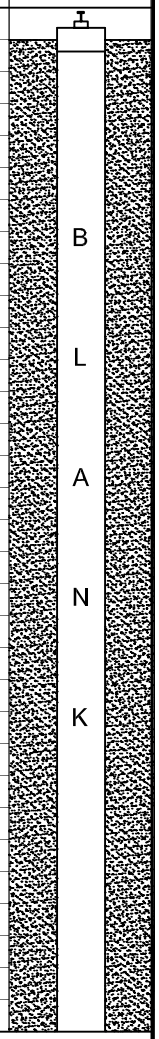


ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Silt, orange-brown, hard, moist, Fe-stained, no odor	9 11 13		MW-4-5'	ML		0.0	1242	
10	Silt, dark red brown, moist, hard in hand sample, soft in places, little coarse sands-sparse but there, Fe-stained, no odor	7 13 17		MW-4-10'	ML		0.0	1247	
15	Sandy silt, medium brown-olive gray, slightly moist, fine sands, mica flecks, minor staining, no odor, soft in hand sample	9 11 12		MW-4-15'	ML		0.2	1252	
20	Silt, brown-olive gray moist, little sand, little Fe-staining, no odor, clay layer at bottom - gray ~4", plastic	11 13 17		MW-4-20'	ML CH		0.1	1257	
25	Sand, brown, moist to very moist, fine to medium sands, some silt, no staining, no odor	13 17 19		MW-4-25'	SM		0.0	1301	
30	Silty sand, light brown-brown, medium sands, no staining, no odor, clayey silt in tip-3", gray-white, hard slightly moist	11 14 15		MW-4-30'	SM OL		0.0	1308	



LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-medium gray, moist to very moist, blueish tone in rings, no Fe-staining, no odor; top 6"-dark gray, Fe-stained, Silt, very moist, some clay	11 14 21	X	MW-4-35'	SM ML		0.1	1318	
40	Clayey Silt, olive-medium gray, semi-plastic to plastic, Fe-staining, moist to very moist, large amount of clay in silt, staining, no odor, black organics	11 15 21	X	MW-4-40'	OL		0.0	1324	B L
45	Silt, brown-olive gray, semi-plastic, little clay, some Fe-staining, no odor: 8"Clay layer at bottom of sampler-gray/plastic; Sandy Silt ~4" fine sands at sampler top	11 17 25	X	MW-4-45'	ML CH ML		0.0	1331	A
50	Silt, medium-olive gray, plastic, with clay, Fe-staining; Silty Clay in top of sampler ~3"-olive gray-plastic, moist to very moist, no odor, some staining	9 14 18	X	MW-4-50'	ML CL		0.1	1345	N
55	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	11 12 15	X	MW-4-55'	CL		0.0	1350	K
60	Clayey Silt, brown-olive gray, plastic, moist to very moist, mica flecks, some Fe-staining, no odor	8 11 15	X	MW-4-60'	CL		0.0	1358	SAND
65	Silt, brown, moist, mica flecks, some staining	12 14 16	X	MW-4-65'	ML		0.0	1406	SAND

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-4

Date(s): 07/07/09		Project Name: HERTZ - LAX	
Start Time: 1226	Finish Time: 1917	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:00)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 95'	Water Final: (81:00)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, medium-brown, moist to very moist, some coarse sands, fine gravels, no staining, no odor, 1" clay layer in tip; 9" clay layer at top (gray-olive-orange [Fe-stained])	18 20 24	X	MW-4-70'	SP		0.0	1419	
75	Gravelly Sand, medium brown, very moist, medium to coarse sands, fine to coarse gravels up to 1.5", little staining on gravels, no odor, clayey silt layer-olive gray in to of tip	14 18 25	X	MW-4-75'	SP		0.0	1430	SAND
80	Silty Sand, medium-brown, very moist to wet, some coarse sands, no staining, no odor	15 19 25	X	MW-4-80'	SM		0.0	1441	
85									
90									
95	TD = 95' DTW = 81.00'								
100									

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL); Inorganic Silt (MH); Silt/Clay (OH)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)

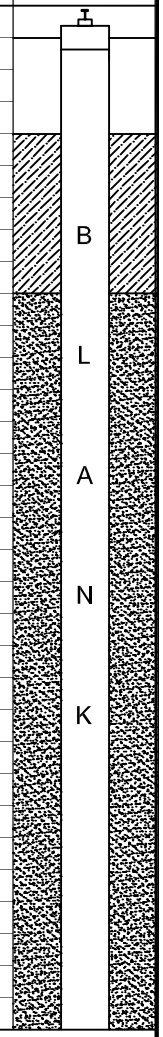


ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 1 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags GROUT	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2" Diameter: 4"	Total Depth: 96'	Water Final: (81:40)

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
0									
5	Sandy Silt, dark brown-black, slightly moist, fine sands, little coarse sands, no Fe-staining, no odor, some organics	5 8 9		MW-5-5'	ML		0.1	0932	
10	Silt,dark olive brown, slightly moist, littleclay, stiff in hand sample, no staining, no odor	40 for 18"		MW-5-10'	ML		0.0	0938	
15	Silty Sand, medium to brown, slightly moist to moist, little clay, (upper 2" of sampler); dark brown, silt with sand, mica flecks, moist, no odor	11 14 17		MW-5-15'	SM		0.2	0942	
20	Silty sand, brown, slightly moist to moist, medium sand, minor organics, no staining, no odor; Dark brown, Silt (3" layer) at top, slightly moist, hard in hand sample (glass jar)	10 11 14		MW-5-20'	SM / ML		0.0	0947	
25	Same as above, mica flecks, no Silt layer	9 11 15		MW-5-25'	SM		0.0	0956	
30	Same as above, olive-brown, more silt	10 12 17		MW-5-30'	SM		0.0	1001	



LEGEND

Sample Type
- Sleeve
- Grab
- Discard
- No Recovery

Screen Type
- A-Ambient
- B-Bag
- C-Cuttings
- H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap

- Water Table
- Traffic Rated Well Cover

Lithologic Symbols
- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



ATC ASSOCIATES INC.
Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 2 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 96'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
35	Silty Sand, olive-brown, slightly moist to moist, silt, medium sands, no staining, no odor in 11" bottom of sampler; Silt, dark brown, moist (4") at top of sampler with clay	11 15 16	X	MW-5-35'	ML SM		0.1	1007	
40	Clay, 4" thick, olive gray, moist, no odor, no Fe-staining; Clayey Silt, olive gray, slightly moist to moist, some Fe-staining, no odor	12 15 20	X	MW-5-40'	CH ML		0.0	1013	B
45	Clayey silt (bottom 17"), olive-brown, slightly moist to moist, stiff in hand sample; Sand, dark brown, moist, medium sands, upper 1" of sampler, no odor, no Fe-staining	11 16 20	X	MW-5-45'	SW ML		0.0	1020	L A
50	Silt (bottom 4"), dark brown-gray, slightly moist to moist, soft to stiff in hand sample; Silty Sand (14"), dark brown, moist, medium sands, silt in larger quanity, no odor, no Fe-staining, mica flecks	13 15 19	X	MW-5-50'	SM ML		0.0	1106	N
55	No Recovery	15 19 25	■				0.0	1119	K
60	Sandy silt (bottom and top of sampler), brown-gray, moist, medium sands, no odor, no Fe-staining; Clayey Silt, olive gray, soft to stiff, slightly moist, (3" layer)	14 16 24	X	MW-5-60'	ML CL ML		0.0	1119	
65	Sandy silt, dark orange brown, moist to very moist, medium sands, no odor, some Fe-staining; 4" Clay layer, olive gray, soft	20 26 30	X	MW-5-65'	ML CH		0.0	1138	

LEGEND

Sample Type: Sleeve; Grab; Discard; No Recovery

Screen Type: A-Ambient; B-Bag; C-Cuttings; H-Head Space

Concrete; Bentonite Seal; Filler Pack; Contact-Dashed where inferred; Perforations; Well Casing; Locking Cap

Water Table; Traffic Rated Well Cover

Lithologic Symbols: Well Graded Sand (SW); Poorly Graded Sand (SP); Silty Sand (SM); Clayey Sand (SC); Sandy Gravels (GW/GP); Silty/Clayey Gravel (GM/GC); Silt (ML); Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

LO CATION MAP
(Not to Scale)



Environmental, Geotechnical and Materials Professionals

BORINGWELL LOG I.D.: MW-5

Date(s): 07/08/09		Project Name: HERTZ - LAX	
Start Time: 0915	Finish Time: 1600	Project Number: 52.75015.0006	
Logged By: M. BERISFORD	Drilling Company: ABC LIOVIN	Page 3 of 3	
Elevation: (ft. amsl)	Vapor Detector: MINI RAE 2000	Drilling Method: HOLLOWSTEM	Sampling Method: SPLIT SPOON
Filter Pack: 50 lb Bags 14	Bentonite Seal: 50-lb Bags 3	Sanitary Seal: 9 Bags	
Casing Type: PVC	Diameter: 4"	Boring Diameter: 10"	Water Initial: (81:40)
Screen Type: PVC	Slot Size: 0.2"	Diameter: 4"	Total Depth: 96'

Depth (feet)	LITHOLOGIC DESCRIPTION	Sample Depth /Blows	Sample Type	Sample Designation	USCS Soil Type	Sample Type	Sample Vapor (ppm)	Time	Boring/Well Completion
70	Silty Sand, brown, moist to very moist, medium sands with little coarse sands, some Fe-staining, no odor	19 25 29		MW-5-70'	SM		—	1144	
75	Sand with gravel, brown-olive gray, very moist to wet, coarse sands, silt, some organics, gravels angular to subangular up to 1", no odor, no Fe-staining	16 21 29		MW-5-75'	SP		—	1149	
80	Sand with silt, light grown-olive gray, wet, coarse sands, little medium to fine sands, silt, little organics, some gravels up to 1.75" angular, no odor, no Fe-staining visible	19 21 24		MW-5-80'	SP		—	1159	
85									
90									
95									
	TD: Well 95'-0"/96' DTW: 81.40'								
100	Note: PID stopped working - lost power								

LEGEND

Sample Type	Screen Type
Sleeve	A-Ambient
Grab	B-Bag
Discard	C-Cuttings
No Recovery	H-Head Space

- Concrete
- Bentonite Seal
- Filler Pack
- Contact-Dashed where inferred
- Perforations
- Well Casing
- Locking Cap
- Water Table
- Traffic Rated Well Cover

Lithologic Symbols

- Well Graded Sand (SW)
- Poorly Graded Sand (SP)
- Silty Sand (SM)
- Clayey Sand (SC)
- Sandy Gravels (GW/GP)
- Silty/Clayey Gravel (GM/GC)
- Silt (ML)
- Clay (CL)

Drawn By:	Date:	Approved By:	Date:	RG Number:	Figure No.:

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: Los Angeles	Date: 7.8.09	Page 1 of 2
ATC Representative(s): Michele Berisford, Frank Roanhorse	Project: LAX/Hertz	
Role: Project Geologist, Proj. Eng.	Location: 9000 Airport Blvd.	
Contact Information: Jim Madden / Chris Averling	Project No: 52.75015.0006	Task No: 6
Scope of Work: Install MW-5. Hertz	Weather: Cloudy → Sunny	Temperature: 70°-75°F
X Monitoring __ Assessment __ Remediation __ Closure	Contractor: ~~None~~ ABC / TW	

Time:	Comments:
0530	Stop to get ice for drinks + Samples.
0547	Get to office, load supplies / coolers.
0601	Leave for Site
0650	Arrive @ Site, pull on + park - Note conditions
	- Main turned on / leaking - ground wet.
	- MW-4 ok.
0704	ABC on site, mobe to MW-4 to finish well. (Justin, Matt, Raoul)
0715	Morning tailgate.
0745	Grout/Bentonite the remaining 8' of hole, - begin.
0801	Cement the hole, Have cars removed from new MW-5 location (~40' East of last due to spatial constraints), Driller checks on location (Sewer might be issue)
0818	Mobe to new MW-5 location, set up Chase truck, drop trailer + move Rig into hole.
1030	~~Encounter~~ Knock out Poddy ~~Knockout~~ untwisted Sitting @ bottom of hole ~ 50'.
1040	Water System Inspector stopped by to inspect UST covers
1056	Poddy recovered, resume drilling
1159	Last sample @ 80', drilled to 85'.
1209	Stop for water to charge, take a lunch.
1206	Frank Roanhorse onsite
1301	Tag MW-5 (81.40').
1400	Began well placement (PVC total length 95')

Equipment Used: Co. truck, PID, Cooler, ice, Gatorade, Nitriles, Encores

Contractor Hours (per Person): ABC (7am to)	Staff / Technician Hours: FRO(8) - JMB(6-1)	Mileage:
Copies To: J. M.	Project Manager: Jim Madden	
	Reviewed By:	

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: Los Angeles	Date:	Page 2 of 2
ATC Representative(s): Michele Berisford	Project:	
Role: Project Geologist	Location:	
Contact Information:	Project No: 52.	Task No:
Scope of Work:	Weather:	Temperature:
___ Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor: None	

See Page 1

Time:	Comments:
1405	Begin auger pulling - sand paving for well
1410	Michelle off-site
1430	ATL on-site for ~~m~~ sample pickup
1438	ATL off-site
1442	ABC Drill needs to clear the auger - mud ~~bottle~~ built up on the inside of the auger - cant clear the tape?
1520	LA County on-site
1600	LA County off-site - permit stamped
1610	Tower down, ~~site~~ well installation prep area clean up
1720	Completed well installation
1735	Drill crew off site.
1750	Frank off-site

Equipment Used:

Contractor Hours (per Person):	Staff / Technician Hours:	Mileage:
Copies To:	Project Manager:	
	Reviewed By:	

Field Report

Date: 7.17.09	
Project: Hertz LAX	
Field Office: Los Angeles (CA) 25 Cupania Circle Monterey Park, CA Global ID: T0603703712	Project No.: 52.75015.0006 Task No.: 6 Location: 9000 Airport Blvd Weather: Sunny Temperature: 75°-80° Client: Hertz Contractor: ABC Chiovin/W. Meagher Surveyors ATC Representative(s): Michelle B.
Scope of Work: ___ LPH Recovery _X_GWS ___ Phase II ___ O & M ___ Drilling ___H&S ___ Remediation	

Page of

0656: Arrive @ office to pick up Horiba - not in case
0732: Leave office after not finding equipment.
0815: Arrive @ site, W. Meagher Surveyors onsite.
0820: ABC onsite (Troy + Elvis)
0821: Tailgate.
0850: Meagher sets up equipment, ABC sets up trailer
0916: Meagher offsite
0922: Tag water @ 85.42', total well depth 95'9".
0920: Set up rig on MW-5, easiest access
0935: Begin surging well.
0939: Stop surging, begin bailing.
0950: Stop bailing, 6" of water left in well.
1039: Well recharges. 4", bail again.
1048: Well bailed dry again
1125: Well partial recharged, clean up. 1130 (SIR) - Bottle Cap flying
1134: Move to MW-4, set up exclusion zone w/ truck
1144: Tag — Water @ 82.85', Total depth 94', 11"
1146: Begin surging well (MW-4)
1211: Well has 6" of water, Stop to allow recharge
1301: Well recharged [redacted], bail well again (dry @ 1315). Stop.

Equipment Used: Co. truck, Nitriles		
Contractor Hours ABC (8 to)	Staff / Technician Hours: MGB (7-2)	Mileage: 50+
Copies To:	Project Manager: Jim Madden	
	Reviewed By:	

APPENDIX D

WELL DEVELOPMENT, SAMPLING LOGS AND FIELD NOTES

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles** | Date: **8/6/2009** | Page of

ATC Representative(s): **Michele Berisford/Frank Roanhorse** | Project: **Hertz - LAX**

Location: **9000 Airport Blvd.**

Contact Information: **Jim Madden 323-517-9780 x208** | Project No: **52.75015.0006** | Task No:

Well ID MW-3 | Contractor: **N/A**

Weather: Clear | Temperature: 70s - 80's

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst** | Interface Probe (Model/ID): **N/A**

Water Quality Meter (Model/ID): **Horiba U 22** | Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: _____ PVC Bailer ____Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer __X__ Dedicated Tubing Other: _____

Casing Volume Information

Casing Diameter (Circle): 2" 4" 6" Other

Casing Multiplier (CM)(gallons/foot): 0.16 0.65 1.47

Purging Calculations

Casing Volumes (CV): 2.574 7.722

WC 3.96 x CM 0.65 = _____ (CV)(gal) x 3.0 CV (gal) = _____ PV

Monitoring Measurements

Depth to LNAPL (feet): N/A | Total Well Depth (feet): 85.15

Depth to Water (DTW)(feet): 81.19 | Water Column (WC)(feet): 3.96

LNAPL Thickness (ft): N/A | Purging Start Time: 0915

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
0918		0.5	21.92	0.191	-5.0	5.52	8.04	76	
0924		1.5	19.99	0.204	-5.0	3.70	8.28	66	
0936		3.0	19.81	0.205	-5.0	3.54	8.35	61	
0955		5.0	19.89	0.205	-5.0	3.67	8.37	60	
1007		7.0	19.91	0.204	-5.0	3.69	8.38	60	

Sample Data

Sample ID: MW-3 | Time of Sample: 1024

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
3 X 40mL VOAs			VOC's

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet): | Approximate Flow Rate (GPM):

Recovery Type: _____ Fast _____ Slow | % Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of day DTW
1600 - dry

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles** | Date: **8/6/2009** | Page of

ATC Representative(s): **Michele Berisford/Frank Roanhorse** | Project: **Hertz - LAX**

Location: **9000 Airport Blvd.**

Contact Information: **Jim Madden 323-517-9780 x208** | Project No: **52.75015.0006** | Task No:

Well ID MW-4 | Contractor: **N/A**

Weather: clear | Temperature: 70s-80's

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst** | Interface Probe (Model/ID): **N/A**

Water Quality Meter (Model/ID): **Horiba U 22** | Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: ____ PVC Bailer ____ Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ____ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ____ Disposable Bailer __X__ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter (Circle): 2" 4" 6" Other

Casing Multiplier (CM)(gallons/foot): 0.16 0.65 1.47

Purging Calculations

Casing Volumes (CV): WC 7.93 x CM 0.65 = 5.15 (CV)(gal) x 3.0 CV (gal) = 15.46 PV

Monitoring Measurements

Depth to LNAPL (feet): N/A | Total Well Depth (feet): 93.36

Depth to Water (DTW)(feet): 85.43 | Water Column (WC)(feet): 7.93

LNAPL Thickness (ft): N/A | Purging Start Time:

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
1411		6.0	22.19	0.165	-5.0	8.68	8.13	57	
1434		10.0	21.32	0.171	-5.0	7.50	8.25	75	
1505		15.0	21.34	0.171	-5.0	3.76	8.23	72	
1545		~~X~~ 18.0	21.30	0.171	-5.0	3.57	8.26	73	

Sample Data

Sample ID: MW-4 | Time of Sample: ~~X~~ 1548

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
3 x 40mL VOAs			VOCs

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet): | Approximate Flow Rate (GPM):

Recovery Type: ____ Fast ____ Slow | % Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of Day DTW
1610 - 88.86

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: **Los Angeles**	Date: **8/6/2009**	Page of
ATC Representative(s): **Michele Berisford/Frank Roanhorse**	Project: **Hertz - LAX**	
	Location: **9000 Airport Blvd.**	
Contact Information: **Jim Madden 323-517-9780 x208**	Project No: **52.75015.0006**	Task No:
Well ID MW-5	Contractor: **N/A**	
	Weather: clear	Temperature: 70s - 80s

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): **Solinst**	Interface Probe (Model/ID): **N/A**
Water Quality Meter (Model/ID): **Horiba U 22**	Decontamination Method: **3 Bucket Wash/Rinse**

Purging Method: _____ PVC Bailer ____Vacuum Truck __X__ Submersible Pump ____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer __X__ Dedicated Tubing Other: _____

Casing Volume Information	Purging Calculations
Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**	Casing Volumes (CV):
Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**	WC 9.54 x CM _0.65_ = 6.201 (CV)(gal) x 3.0 CV (gal) = 18.603 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 95.48
Depth to Water (DTW)(feet): 85.94	Water Column (WC)(feet): 9.54
LNAPL Thickness (ft):	Purging Start Time: 1058

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
1101	91.00	5	22.63	0.250	5.0	5.98	7.77	86	
1113	91.84	10	23.02	0.249	-5.0	6.20	7.85	73	
1118	92.13	15	23.18	0.249	-5.0	6.25	7.88	69	
1124	92.08	17	23.30	0.252	-5.0	5.93	7.88	64	

pump topped

Sample Data

Sample ID:	Time of Sample: 1205	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				

Well Recovery Data

Maximum Drawdown (DTW*m*)(feet):	Approximate Flow Rate (GPM):
Recovery Type: _____ Fast _____ Slow	% Recovery =

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: End of Day DTW
1604 86.22

APPENDIX E

LABORATORY REPORTS AND CHAIN-OF-CUSTODY DOCUMENTATION

July 17, 2009

Jim Madden
ATC Associates Inc
25 Cupania Circle
Monterey Park, CA 91755
TEL: (323) 517 9780
FAX: (323) 517 9781

ELAP No.: 1838
NELAP No.: 02107CA
NEVADA.: CA-401
CSDLAC No.: 10196

Workorder No.: 106293

RE: Hertz LAX

Attention: Jim Madden

Enclosed are the results for sample(s) received on July 08, 2009 by Advanced Technology Laboratories . The sample(s) are tested for the parameters as indicated in the enclosed chain of custody in accordance with the applicable laboratory certifications.

Thank you for the opportunity to service the needs of your company.

Please feel free to call me at (562)989-4045 if I can be of further assistance to your company.

Sincerely,

Eddie F. Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and cannot be reproduced in part or in its entirety without written permission from the client and Advanced Technology Laboratories.

Results were J-Flag. "J" is used to flag those results that are between the PQL (Practical Quantitation Limit) and the calculated MDL (Method Detection Limit). Results that are "J" Flagged are estimated values since it becomes difficult to accurately quantitate the analyte near the MDL.

EPA 8260B analysis was performed using 5035 preservation requirements except sample MW-4/70'. Any high level dilutions were performed on a preserved methanol sample unless otherwise noted.

Analytical Comments for EPA 8260B

Sample 106293-005B, Tert-Butanol was reported with "E" qualifier (value above quantitation range). The sample was ran at 50x with result less than PQL.

Samples 106293-014AMS and 106293-014AMSD, Matrix Spike (MS) and Matrix Spike Duplicate (MSD) are outside recovery criteria. Also, MTBE was reported with "E" qualifier (value above quantitation range) possibly due to high concentration of MTBE. The analytical batch was validated by the Laboratory Control Sample (LCS).

Advanced Technology Laboratories
3275 Walnut Avenue, Signal Hill, CA 90755 Tel: 562. 989.4045 Fax: 562.989.4040

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 10:53 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/13/2009 02:36 PM
Surr: Bromofluorobenzene (FID)	98.3	0	59-145		%REC	1	7/13/2009 02:36 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,1-Trichloroethane	ND	0.54	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1,2-Trichloroethane	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloroethane	ND	0.42	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloroethene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,1-Dichloropropene	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,3-Trichlorobenzene	ND	0.87	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,3-Trichloropropane	ND	0.63	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,4-Trichlorobenzene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2,4-Trimethylbenzene	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.4		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dibromoethane	ND	1.2	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichlorobenzene	ND	0.70	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichloroethane	ND	0.98	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,2-Dichloropropane	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3,5-Trimethylbenzene	ND	0.84	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3-Dichlorobenzene	ND	0.85	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,3-Dichloropropane	ND	0.88	4.2		µg/Kg	1	7/10/2009 01:41 PM
1,4-Dichlorobenzene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
2,2-Dichloropropane	ND	0.73	4.2		µg/Kg	1	7/10/2009 01:41 PM
2-Chlorotoluene	ND	0.55	4.2		µg/Kg	1	7/10/2009 01:41 PM
4-Chlorotoluene	ND	0.57	4.2		µg/Kg	1	7/10/2009 01:41 PM
4-Isopropyltoluene	ND	0.48	4.2		µg/Kg	1	7/10/2009 01:41 PM
Benzene	ND	0.69	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromobenzene	ND	1.3	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromodichloromethane	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromoform	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
Bromomethane	ND	0.73	4.2		µg/Kg	1	7/10/2009 01:41 PM
Carbon tetrachloride	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chlorobenzene	ND	0.75	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloroethane	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloroform	ND	0.52	4.2		µg/Kg	1	7/10/2009 01:41 PM
Chloromethane	ND	0.69	4.2		µg/Kg	1	7/10/2009 01:41 PM
cis-1,2-Dichloroethene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/5'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:42:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.2		µg/Kg	1	7/10/2009 01:41 PM
Di-isopropyl ether	ND	0.54	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dibromochloromethane	ND	0.57	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dibromomethane	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
Dichlorodifluoromethane	ND	0.50	4.2		µg/Kg	1	7/10/2009 01:41 PM
Ethyl Tert-butyl ether	ND	0.63	4.2		µg/Kg	1	7/10/2009 01:41 PM
Ethylbenzene	ND	0.76	4.2		µg/Kg	1	7/10/2009 01:41 PM
Hexachlorobutadiene	ND	2.8	4.2		µg/Kg	1	7/10/2009 01:41 PM
Isopropylbenzene	ND	1.0	4.2		µg/Kg	1	7/10/2009 01:41 PM
m,p-Xylene	ND	1.4	8.4		µg/Kg	1	7/10/2009 01:41 PM
Methylene chloride	ND	4.2	4.2		µg/Kg	1	7/10/2009 01:41 PM
MTBE	9.7	0.65	4.2		µg/Kg	1	7/10/2009 01:41 PM
n-Butylbenzene	ND	0.87	4.2		µg/Kg	1	7/10/2009 01:41 PM
n-Propylbenzene	ND	0.76	4.2		µg/Kg	1	7/10/2009 01:41 PM
Naphthalene	ND	1.4	4.2		µg/Kg	1	7/10/2009 01:41 PM
o-Xylene	ND	0.86	4.2		µg/Kg	1	7/10/2009 01:41 PM
sec-Butylbenzene	ND	0.72	4.2		µg/Kg	1	7/10/2009 01:41 PM
Styrene	ND	0.75	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tert-amyl methyl ether	ND	0.55	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tert-Butanol	18	5.9	84	J	µg/Kg	1	7/10/2009 01:41 PM
tert-Butylbenzene	ND	0.51	4.2		µg/Kg	1	7/10/2009 01:41 PM
Tetrachloroethene	ND	0.89	4.2		µg/Kg	1	7/10/2009 01:41 PM
Toluene	ND	0.70	4.2		µg/Kg	1	7/10/2009 01:41 PM
trans-1,2-Dichloroethene	ND	0.83	4.2		µg/Kg	1	7/10/2009 01:41 PM
Trichloroethene	ND	1.7	4.2		µg/Kg	1	7/10/2009 01:41 PM
Trichlorofluoromethane	ND	0.97	4.2		µg/Kg	1	7/10/2009 01:41 PM
Vinyl chloride	ND	0.49	4.2		µg/Kg	1	7/10/2009 01:41 PM
Surr: 1,2-Dichloroethane-d4	115	0	68-147		%REC	1	7/10/2009 01:41 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/10/2009 01:41 PM
Surr: Dibromofluoromethane	120	0	72-141		%REC	1	7/10/2009 01:41 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 01:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:25 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	0.92	0.15	1.0	J	mg/Kg	1	7/14/2009 02:51 PM
Surr: Bromofluorobenzene (FID)	92.5	0	59-145		%REC	1	7/14/2009 02:51 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dibromo-3-chloropropane	ND	1.7	9.0		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichlorobenzene	ND	0.75	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichloroethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3,5-Trimethylbenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,3-Dichloropropane	ND	0.95	4.5		µg/Kg	1	7/10/2009 01:57 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 01:57 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 01:57 PM
4-Chlorotoluene	ND	0.61	4.5		µg/Kg	1	7/10/2009 01:57 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 01:57 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromodichloromethane	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 01:57 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloroform	ND	0.56	4.5		µg/Kg	1	7/10/2009 01:57 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 01:57 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/10'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:47:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 01:57 PM
Ethyl Tert-butyl ether	ND	0.67	4.5		µg/Kg	1	7/10/2009 01:57 PM
Ethylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 01:57 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 01:57 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 01:57 PM
m,p-Xylene	ND	1.5	9.0		µg/Kg	1	7/10/2009 01:57 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
MTBE	310	0.69	4.5		µg/Kg	1	7/10/2009 01:57 PM
n-Butylbenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 01:57 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 01:57 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 01:57 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 01:57 PM
sec-Butylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 01:57 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tert-amyl methyl ether	ND	0.59	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tert-Butanol	1800	6.3	90		µg/Kg	1	7/10/2009 01:57 PM
tert-Butylbenzene	ND	0.55	4.5		µg/Kg	1	7/10/2009 01:57 PM
Tetrachloroethene	ND	0.95	4.5		µg/Kg	1	7/10/2009 01:57 PM
Toluene	ND	0.75	4.5		µg/Kg	1	7/10/2009 01:57 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 01:57 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 01:57 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 01:57 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 01:57 PM
Surr: 1,2-Dichloroethane-d4	119	0	68-147		%REC	1	7/10/2009 01:57 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 01:57 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 01:57 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 01:57 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:36 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/13/2009 02:51 PM
Surr: Bromofluorobenzene (FID)	98.6	0	59-145		%REC	1	7/13/2009 02:51 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichlorobenzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichloroethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3,5-Trimethylbenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,3-Dichloropropane	ND	0.94	4.5		µg/Kg	1	7/10/2009 02:12 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 02:12 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 02:12 PM
4-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 02:12 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 02:12 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromodichloromethane	ND	0.76	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 02:12 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloroform	ND	0.55	4.5		µg/Kg	1	7/10/2009 02:12 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 02:12 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/15'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:52:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 02:12 PM
Ethyl Tert-butyl ether	ND	0.67	4.5		µg/Kg	1	7/10/2009 02:12 PM
Ethylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 02:12 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 02:12 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/10/2009 02:12 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
MTBE	1.6	0.69	4.5	J	µg/Kg	1	7/10/2009 02:12 PM
n-Butylbenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 02:12 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 02:12 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 02:12 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 02:12 PM
sec-Butylbenzene	ND	0.76	4.5		µg/Kg	1	7/10/2009 02:12 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tert-amyl methyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tert-Butanol	150	6.3	89		µg/Kg	1	7/10/2009 02:12 PM
tert-Butylbenzene	ND	0.54	4.5		µg/Kg	1	7/10/2009 02:12 PM
Tetrachloroethene	ND	0.94	4.5		µg/Kg	1	7/10/2009 02:12 PM
Toluene	ND	0.74	4.5		µg/Kg	1	7/10/2009 02:12 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 02:12 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 02:12 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 02:12 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 02:12 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/10/2009 02:12 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/10/2009 02:12 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 02:12 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 02:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:48 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.18	0.15	1.0	J	mg/Kg	1	7/13/2009 03:06 PM
Surr: Bromofluorobenzene (FID)	104	0	59-145		%REC	1	7/13/2009 03:06 PM

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,1-Trichloroethane	ND	0.59	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloroethane	ND	0.46	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,3-Trichlorobenzene	ND	0.95	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,3-Trichloropropane	ND	0.69	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2,4-Trimethylbenzene	ND	0.79	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.2		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dibromoethane	ND	1.3	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichlorobenzene	ND	0.76	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,2-Dichloropropane	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3,5-Trimethylbenzene	ND	0.92	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3-Dichlorobenzene	ND	0.92	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,3-Dichloropropane	ND	0.97	4.6		µg/Kg	1	7/10/2009 02:28 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
2,2-Dichloropropane	ND	0.80	4.6		µg/Kg	1	7/10/2009 02:28 PM
2-Chlorotoluene	ND	0.60	4.6		µg/Kg	1	7/10/2009 02:28 PM
4-Chlorotoluene	ND	0.62	4.6		µg/Kg	1	7/10/2009 02:28 PM
4-Isopropyltoluene	ND	0.52	4.6		µg/Kg	1	7/10/2009 02:28 PM
Benzene	ND	0.75	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromodichloromethane	ND	0.78	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Bromomethane	ND	0.80	4.6		µg/Kg	1	7/10/2009 02:28 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chlorobenzene	ND	0.82	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloroform	ND	0.57	4.6		µg/Kg	1	7/10/2009 02:28 PM
Chloromethane	ND	0.75	4.6		µg/Kg	1	7/10/2009 02:28 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/20'
Lab Order:	106293	**Collection Date:**	7/7/2009 12:57:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/10/2009 02:28 PM
Di-isopropyl ether	ND	0.59	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dibromochloromethane	ND	0.62	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dibromomethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
Dichlorodifluoromethane	ND	0.55	4.6		µg/Kg	1	7/10/2009 02:28 PM
Ethyl Tert-butyl ether	ND	0.69	4.6		µg/Kg	1	7/10/2009 02:28 PM
Ethylbenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 02:28 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
m,p-Xylene	ND	1.5	9.2		µg/Kg	1	7/10/2009 02:28 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/10/2009 02:28 PM
MTBE	0.95	0.71	4.6	J	µg/Kg	1	7/10/2009 02:28 PM
n-Butylbenzene	ND	0.96	4.6		µg/Kg	1	7/10/2009 02:28 PM
n-Propylbenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 02:28 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/10/2009 02:28 PM
o-Xylene	ND	0.94	4.6		µg/Kg	1	7/10/2009 02:28 PM
sec-Butylbenzene	ND	0.78	4.6		µg/Kg	1	7/10/2009 02:28 PM
Styrene	ND	0.82	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tert-amyl methyl ether	ND	0.60	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tert-Butanol	ND	6.5	92		µg/Kg	1	7/10/2009 02:28 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/10/2009 02:28 PM
Tetrachloroethene	ND	0.97	4.6		µg/Kg	1	7/10/2009 02:28 PM
Toluene	ND	0.76	4.6		µg/Kg	1	7/10/2009 02:28 PM
trans-1,2-Dichloroethene	ND	0.91	4.6		µg/Kg	1	7/10/2009 02:28 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/10/2009 02:28 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 02:28 PM
Vinyl chloride	ND	0.54	4.6		µg/Kg	1	7/10/2009 02:28 PM
Surr: 1,2-Dichloroethane-d4	122	0	68-147		%REC	1	7/10/2009 02:28 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/10/2009 02:28 PM
Surr: Dibromofluoromethane	124	0	72-141		%REC	1	7/10/2009 02:28 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/10/2009 02:28 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 11:58 AM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.36	0.15	1.0	J	mg/Kg	1	7/13/2009 03:21 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/13/2009 03:21 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.8	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,1-Trichloroethane	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1,2-Trichloroethane	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloroethane	ND	0.51	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloroethene	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,1-Dichloropropene	ND	1.5	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,3-Trichlorobenzene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,3-Trichloropropane	ND	0.76	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,4-Trichlorobenzene	ND	1.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2,4-Trimethylbenzene	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dibromo-3-chloropropane	ND	2.0	10		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dibromoethane	ND	1.5	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichlorobenzene	ND	0.85	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichloroethane	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,2-Dichloropropane	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3,5-Trimethylbenzene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3-Dichlorobenzene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,3-Dichloropropane	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
1,4-Dichlorobenzene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
2,2-Dichloropropane	ND	0.89	5.1		µg/Kg	1	7/10/2009 02:43 PM
2-Chlorotoluene	ND	0.67	5.1		µg/Kg	1	7/10/2009 02:43 PM
4-Chlorotoluene	ND	0.69	5.1		µg/Kg	1	7/10/2009 02:43 PM
4-Isopropyltoluene	ND	0.58	5.1		µg/Kg	1	7/10/2009 02:43 PM
Benzene	ND	0.84	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromobenzene	ND	1.6	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromodichloromethane	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromoform	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
Bromomethane	ND	0.89	5.1		µg/Kg	1	7/10/2009 02:43 PM
Carbon tetrachloride	ND	1.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chlorobenzene	ND	0.91	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloroethane	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloroform	ND	0.63	5.1		µg/Kg	1	7/10/2009 02:43 PM
Chloromethane	1.5	0.83	5.1	J	µg/Kg	1	7/10/2009 02:43 PM
cis-1,2-Dichloroethene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/25'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:01:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	5.1		µg/Kg	1	7/10/2009 02:43 PM
Di-isopropyl ether	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dibromochloromethane	ND	0.69	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dibromomethane	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
Dichlorodifluoromethane	ND	0.61	5.1		µg/Kg	1	7/10/2009 02:43 PM
Ethyl Tert-butyl ether	ND	0.76	5.1		µg/Kg	1	7/10/2009 02:43 PM
Ethylbenzene	ND	0.93	5.1		µg/Kg	1	7/10/2009 02:43 PM
Hexachlorobutadiene	ND	3.4	5.1		µg/Kg	1	7/10/2009 02:43 PM
Isopropylbenzene	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/10/2009 02:43 PM
Methylene chloride	ND	5.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
MTBE	13	0.78	5.1		µg/Kg	1	7/10/2009 02:43 PM
n-Butylbenzene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
n-Propylbenzene	ND	0.92	5.1		µg/Kg	1	7/10/2009 02:43 PM
Naphthalene	ND	1.7	5.1		µg/Kg	1	7/10/2009 02:43 PM
o-Xylene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
sec-Butylbenzene	ND	0.87	5.1		µg/Kg	1	7/10/2009 02:43 PM
Styrene	ND	0.91	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tert-amyl methyl ether	ND	0.66	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tert-Butanol	7700	7.2	100	E	µg/Kg	1	7/10/2009 02:43 PM
tert-Butylbenzene	ND	0.62	5.1		µg/Kg	1	7/10/2009 02:43 PM
Tetrachloroethene	ND	1.1	5.1		µg/Kg	1	7/10/2009 02:43 PM
Toluene	ND	0.85	5.1		µg/Kg	1	7/10/2009 02:43 PM
trans-1,2-Dichloroethene	ND	1.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
Trichloroethene	ND	2.0	5.1		µg/Kg	1	7/10/2009 02:43 PM
Trichlorofluoromethane	ND	1.2	5.1		µg/Kg	1	7/10/2009 02:43 PM
Vinyl chloride	ND	0.60	5.1		µg/Kg	1	7/10/2009 02:43 PM
Surr: 1,2-Dichloroethane-d4	124	0	68-147		%REC	1	7/10/2009 02:43 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/10/2009 02:43 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/10/2009 02:43 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 02:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:09 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.59	0.15	1.0	J	mg/Kg	1	7/13/2009 03:36 PM
Surr: Bromofluorobenzene (FID)	114	0	59-145		%REC	1	7/13/2009 03:36 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,1-Trichloroethane	ND	0.63	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloroethane	ND	0.49	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,3-Trichloropropane	ND	0.73	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2,4-Trimethylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.8		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichlorobenzene	ND	0.81	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichloroethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3,5-Trimethylbenzene	ND	0.98	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3-Dichlorobenzene	ND	0.99	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
2,2-Dichloropropane	ND	0.85	4.9		µg/Kg	1	7/10/2009 02:59 PM
2-Chlorotoluene	ND	0.64	4.9		µg/Kg	1	7/10/2009 02:59 PM
4-Chlorotoluene	ND	0.66	4.9		µg/Kg	1	7/10/2009 02:59 PM
4-Isopropyltoluene	ND	0.56	4.9		µg/Kg	1	7/10/2009 02:59 PM
Benzene	ND	0.80	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/10/2009 02:59 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chlorobenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/10/2009 02:59 PM
Chloromethane	ND	0.80	4.9		µg/Kg	1	7/10/2009 02:59 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
Di-isopropyl ether	ND	0.63	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 02:59 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/10/2009 02:59 PM
Ethyl Tert-butyl ether	ND	0.73	4.9		µg/Kg	1	7/10/2009 02:59 PM
Ethylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 02:59 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/10/2009 02:59 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 02:59 PM
m,p-Xylene	ND	1.6	9.8		µg/Kg	1	7/10/2009 02:59 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/10/2009 02:59 PM
MTBE	2.7	0.75	4.9	J	µg/Kg	1	7/10/2009 02:59 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
n-Propylbenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/10/2009 02:59 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
sec-Butylbenzene	ND	0.83	4.9		µg/Kg	1	7/10/2009 02:59 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/10/2009 02:59 PM
Tert-amyl methyl ether	ND	0.64	4.9		µg/Kg	1	7/10/2009 02:59 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/10/2009 02:59 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/10/2009 02:59 PM
Toluene	ND	0.81	4.9		µg/Kg	1	7/10/2009 02:59 PM
trans-1,2-Dichloroethene	ND	0.97	4.9		µg/Kg	1	7/10/2009 02:59 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/10/2009 02:59 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 02:59 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/10/2009 02:59 PM
Surr: 1,2-Dichloroethane-d4	119	0	68-147		%REC	1	7/10/2009 02:59 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/10/2009 02:59 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/10/2009 02:59 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/10/2009 02:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/30'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:08:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-006D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
Tert-Butanol	20000	320	4500		µg/Kg	50	7/13/2009 09:41 PM
Surr: 1,2-Dichloroethane-d4	95.2	0	68-147		%REC	50	7/13/2009 09:41 PM
Surr: 4-Bromofluorobenzene	99.0	0	67-127		%REC	50	7/13/2009 09:41 PM
Surr: Dibromofluoromethane	106	0	72-141		%REC	50	7/13/2009 09:41 PM
Surr: Toluene-d8	106	0	75-120		%REC	50	7/13/2009 09:41 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:20 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.40	0.15	1.0	J	mg/Kg	1	7/13/2009 03:51 PM
Surr: Bromofluorobenzene (FID)	102	0	59-145		%REC	1	7/13/2009 03:51 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,1-Trichloroethane	ND	0.60	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloroethane	ND	0.47	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,3-Trichlorobenzene	ND	0.96	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,3-Trichloropropane	ND	0.70	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2,4-Trimethylbenzene	ND	0.80	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dibromoethane	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichlorobenzene	ND	0.77	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,2-Dichloropropane	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3,5-Trimethylbenzene	ND	0.93	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3-Dichlorobenzene	ND	0.94	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,3-Dichloropropane	ND	0.98	4.6		µg/Kg	1	7/10/2009 05:01 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
2,2-Dichloropropane	ND	0.81	4.6		µg/Kg	1	7/10/2009 05:01 PM
2-Chlorotoluene	ND	0.61	4.6		µg/Kg	1	7/10/2009 05:01 PM
4-Chlorotoluene	ND	0.63	4.6		µg/Kg	1	7/10/2009 05:01 PM
4-Isopropyltoluene	ND	0.53	4.6		µg/Kg	1	7/10/2009 05:01 PM
Benzene	ND	0.76	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromodichloromethane	ND	0.79	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Bromomethane	ND	0.81	4.6		µg/Kg	1	7/10/2009 05:01 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chlorobenzene	ND	0.83	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloroform	ND	0.58	4.6		µg/Kg	1	7/10/2009 05:01 PM
Chloromethane	ND	0.76	4.6		µg/Kg	1	7/10/2009 05:01 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/10/2009 05:01 PM
Di-isopropyl ether	ND	0.60	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dibromochloromethane	ND	0.63	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dibromomethane	ND	1.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
Dichlorodifluoromethane	ND	0.56	4.6		µg/Kg	1	7/10/2009 05:01 PM
Ethyl Tert-butyl ether	ND	0.69	4.6		µg/Kg	1	7/10/2009 05:01 PM
Ethylbenzene	ND	0.84	4.6		µg/Kg	1	7/10/2009 05:01 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/10/2009 05:01 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/10/2009 05:01 PM
MTBE	72	0.71	4.6		µg/Kg	1	7/10/2009 05:01 PM
n-Butylbenzene	ND	0.97	4.6		µg/Kg	1	7/10/2009 05:01 PM
n-Propylbenzene	ND	0.84	4.6		µg/Kg	1	7/10/2009 05:01 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/10/2009 05:01 PM
o-Xylene	ND	0.95	4.6		µg/Kg	1	7/10/2009 05:01 PM
sec-Butylbenzene	ND	0.79	4.6		µg/Kg	1	7/10/2009 05:01 PM
Styrene	ND	0.83	4.6		µg/Kg	1	7/10/2009 05:01 PM
Tert-amyl methyl ether	ND	0.61	4.6		µg/Kg	1	7/10/2009 05:01 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/10/2009 05:01 PM
Tetrachloroethene	ND	0.98	4.6		µg/Kg	1	7/10/2009 05:01 PM
Toluene	ND	0.77	4.6		µg/Kg	1	7/10/2009 05:01 PM
trans-1,2-Dichloroethene	ND	0.92	4.6		µg/Kg	1	7/10/2009 05:01 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/10/2009 05:01 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/10/2009 05:01 PM
Vinyl chloride	ND	0.55	4.6		µg/Kg	1	7/10/2009 05:01 PM
Surr: 1,2-Dichloroethane-d4	103	0	68-147		%REC	1	7/10/2009 05:01 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 05:01 PM
Surr: Dibromofluoromethane	114	0	72-141		%REC	1	7/10/2009 05:01 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 05:01 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/35'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:18:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-007D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
Tert-Butanol	18000	340	4800		µg/Kg	50	7/13/2009 09:56 PM
Surr: 1,2-Dichloroethane-d4	97.7	0	68-147		%REC	50	7/13/2009 09:56 PM
Surr: 4-Bromofluorobenzene	97.1	0	67-127		%REC	50	7/13/2009 09:56 PM
Surr: Dibromofluoromethane	107	0	72-141		%REC	50	7/13/2009 09:56 PM
Surr: Toluene-d8	110	0	75-120		%REC	50	7/13/2009 09:56 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:31 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	3.6	0.15	1.0		mg/Kg	1	7/14/2009 09:01 PM
Surr: Bromofluorobenzene (FID)	118	0	59-145		%REC	1	7/14/2009 09:01 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,1-Trichloroethane	ND	0.70	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,2,2-Tetrachloroethane	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1,2-Trichloroethane	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloroethane	ND	0.55	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloroethene	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,1-Dichloropropene	ND	1.6	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,3-Trichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,3-Trichloropropane	ND	0.81	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,4-Trichlorobenzene	ND	1.5	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2,4-Trimethylbenzene	ND	0.93	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dibromo-3-chloropropane	ND	2.1	11		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dibromoethane	ND	1.6	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichlorobenzene	ND	0.90	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichloroethane	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,2-Dichloropropane	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3,5-Trimethylbenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3-Dichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,3-Dichloropropane	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
1,4-Dichlorobenzene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
2,2-Dichloropropane	ND	0.94	5.4		µg/Kg	1	7/10/2009 05:16 PM
2-Chlorotoluene	ND	0.71	5.4		µg/Kg	1	7/10/2009 05:16 PM
4-Chlorotoluene	ND	0.73	5.4		µg/Kg	1	7/10/2009 05:16 PM
4-Isopropyltoluene	ND	0.62	5.4		µg/Kg	1	7/10/2009 05:16 PM
Benzene	ND	0.89	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromobenzene	ND	1.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromodichloromethane	ND	0.92	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromoform	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
Bromomethane	ND	0.94	5.4		µg/Kg	1	7/10/2009 05:16 PM
Carbon tetrachloride	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chlorobenzene	ND	0.97	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloroethane	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloroform	ND	0.67	5.4		µg/Kg	1	7/10/2009 05:16 PM
Chloromethane	ND	0.88	5.4		µg/Kg	1	7/10/2009 05:16 PM
cis-1,2-Dichloroethene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
Di-isopropyl ether	ND	0.70	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dibromochloromethane	ND	0.74	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dibromomethane	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
Dichlorodifluoromethane	ND	0.65	5.4		µg/Kg	1	7/10/2009 05:16 PM
Ethyl Tert-butyl ether	5.9	0.81	5.4		µg/Kg	1	7/10/2009 05:16 PM
Ethylbenzene	ND	0.98	5.4		µg/Kg	1	7/10/2009 05:16 PM
Hexachlorobutadiene	ND	3.7	5.4		µg/Kg	1	7/10/2009 05:16 PM
Isopropylbenzene	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
m,p-Xylene	ND	1.8	11		µg/Kg	1	7/10/2009 05:16 PM
Methylene chloride	ND	5.4	5.4		µg/Kg	1	7/10/2009 05:16 PM
n-Butylbenzene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
n-Propylbenzene	ND	0.98	5.4		µg/Kg	1	7/10/2009 05:16 PM
Naphthalene	ND	1.8	5.4		µg/Kg	1	7/10/2009 05:16 PM
o-Xylene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
sec-Butylbenzene	ND	0.92	5.4		µg/Kg	1	7/10/2009 05:16 PM
Styrene	ND	0.97	5.4		µg/Kg	1	7/10/2009 05:16 PM
Tert-amyl methyl ether	25	0.71	5.4		µg/Kg	1	7/10/2009 05:16 PM
tert-Butylbenzene	ND	0.66	5.4		µg/Kg	1	7/10/2009 05:16 PM
Tetrachloroethene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Toluene	ND	0.90	5.4		µg/Kg	1	7/10/2009 05:16 PM
trans-1,2-Dichloroethene	ND	1.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Trichloroethene	ND	2.1	5.4		µg/Kg	1	7/10/2009 05:16 PM
Trichlorofluoromethane	ND	1.3	5.4		µg/Kg	1	7/10/2009 05:16 PM
Vinyl chloride	ND	0.64	5.4		µg/Kg	1	7/10/2009 05:16 PM
Surr: 1,2-Dichloroethane-d4	113	0	68-147		%REC	1	7/10/2009 05:16 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 05:16 PM
Surr: Dibromofluoromethane	117	0	72-141		%REC	1	7/10/2009 05:16 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 05:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/40'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:24:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-008D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	16000	40	260		µg/Kg	50	7/13/2009 10:12 PM
Tert-Butanol	61000	360	5100		µg/Kg	50	7/13/2009 10:12 PM
Surr: 1,2-Dichloroethane-d4	97.0	0	68-147		%REC	50	7/13/2009 10:12 PM
Surr: 4-Bromofluorobenzene	95.6	0	67-127		%REC	50	7/13/2009 10:12 PM
Surr: Dibromofluoromethane	106	0	72-141		%REC	50	7/13/2009 10:12 PM
Surr: Toluene-d8	107	0	75-120		%REC	50	7/13/2009 10:12 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:42 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	2.1	0.15	1.0		mg/Kg	1	7/14/2009 09:30 PM
Surr: Bromofluorobenzene (FID)	108	0	59-145		%REC	1	7/14/2009 09:30 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloroethane	ND	0.46	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,3-Trichlorobenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,3-Trichloropropane	ND	0.68	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2,4-Trimethylbenzene	ND	0.78	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dibromo-3-chloropropane	ND	1.7	9.1		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichlorobenzene	ND	0.75	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichloroethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3,5-Trimethylbenzene	ND	0.91	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3-Dichlorobenzene	ND	0.91	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,3-Dichloropropane	ND	0.95	4.5		µg/Kg	1	7/10/2009 05:32 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
2,2-Dichloropropane	ND	0.79	4.5		µg/Kg	1	7/10/2009 05:32 PM
2-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 05:32 PM
4-Chlorotoluene	ND	0.61	4.5		µg/Kg	1	7/10/2009 05:32 PM
4-Isopropyltoluene	ND	0.52	4.5		µg/Kg	1	7/10/2009 05:32 PM
Benzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromodichloromethane	ND	0.77	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Bromomethane	ND	0.79	4.5		µg/Kg	1	7/10/2009 05:32 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chlorobenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloroform	ND	0.56	4.5		µg/Kg	1	7/10/2009 05:32 PM
Chloromethane	ND	0.74	4.5		µg/Kg	1	7/10/2009 05:32 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.5		µg/Kg	1	7/10/2009 05:32 PM
Di-isopropyl ether	ND	0.59	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dibromochloromethane	ND	0.62	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 05:32 PM
Ethyl Tert-butyl ether	4.4	0.68	4.5	J	µg/Kg	1	7/10/2009 05:32 PM
Ethylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 05:32 PM
Hexachlorobutadiene	ND	3.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
m,p-Xylene	ND	1.5	9.1		µg/Kg	1	7/10/2009 05:32 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
n-Butylbenzene	ND	0.94	4.5		µg/Kg	1	7/10/2009 05:32 PM
n-Propylbenzene	ND	0.82	4.5		µg/Kg	1	7/10/2009 05:32 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 05:32 PM
o-Xylene	ND	0.93	4.5		µg/Kg	1	7/10/2009 05:32 PM
sec-Butylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 05:32 PM
Styrene	ND	0.81	4.5		µg/Kg	1	7/10/2009 05:32 PM
Tert-amyl methyl ether	43	0.59	4.5		µg/Kg	1	7/10/2009 05:32 PM
tert-Butylbenzene	ND	0.55	4.5		µg/Kg	1	7/10/2009 05:32 PM
Tetrachloroethene	ND	0.96	4.5		µg/Kg	1	7/10/2009 05:32 PM
Toluene	ND	0.75	4.5		µg/Kg	1	7/10/2009 05:32 PM
trans-1,2-Dichloroethene	ND	0.90	4.5		µg/Kg	1	7/10/2009 05:32 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 05:32 PM
Trichlorofluoromethane	ND	1.1	4.5		µg/Kg	1	7/10/2009 05:32 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 05:32 PM
Surr: 1,2-Dichloroethane-d4	111	0	68-147		%REC	1	7/10/2009 05:32 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/10/2009 05:32 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	1	7/10/2009 05:32 PM
Surr: Toluene-d8	110	0	75-120		%REC	1	7/10/2009 05:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/45'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:31:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-009D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	20000	150	960		µg/Kg	200	7/14/2009 12:53 PM
Tert-Butanol	10000	340	4800		µg/Kg	50	7/13/2009 10:27 PM
Surr: 1,2-Dichloroethane-d4	100	0	68-147		%REC	200	7/14/2009 12:53 PM
Surr: 1,2-Dichloroethane-d4	103	0	68-147		%REC	50	7/13/2009 10:27 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	200	7/14/2009 12:53 PM
Surr: 4-Bromofluorobenzene	98.3	0	67-127		%REC	50	7/13/2009 10:27 PM
Surr: Dibromofluoromethane	110	0	72-141		%REC	200	7/14/2009 12:53 PM
Surr: Dibromofluoromethane	110	0	72-141		%REC	50	7/13/2009 10:27 PM
Surr: Toluene-d8	114	0	75-120		%REC	200	7/14/2009 12:53 PM
Surr: Toluene-d8	110	0	75-120		%REC	50	7/13/2009 10:27 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 12:53 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	13	0.15	1.0		mg/Kg	1	7/14/2009 03:21 PM
Surr: Bromofluorobenzene (FID)	100	0	59-145		%REC	1	7/14/2009 03:21 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3-Dichlorobenzene	ND	0.96	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/10/2009 05:48 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
2,2-Dichloropropane	ND	0.83	4.7		µg/Kg	1	7/10/2009 05:48 PM
2-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/10/2009 05:48 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/10/2009 05:48 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/10/2009 05:48 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/10/2009 05:48 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloroethane	ND	1.3	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/10/2009 05:48 PM
Chloromethane	ND	0.78	4.7		µg/Kg	1	7/10/2009 05:48 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dibromochloromethane	ND	0.65	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/10/2009 05:48 PM
Ethyl Tert-butyl ether	6.6	0.71	4.7		µg/Kg	1	7/10/2009 05:48 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/10/2009 05:48 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/10/2009 05:48 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/10/2009 05:48 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/10/2009 05:48 PM
n-Butylbenzene	ND	0.99	4.7		µg/Kg	1	7/10/2009 05:48 PM
n-Propylbenzene	ND	0.86	4.7		µg/Kg	1	7/10/2009 05:48 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/10/2009 05:48 PM
o-Xylene	ND	0.98	4.7		µg/Kg	1	7/10/2009 05:48 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/10/2009 05:48 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/10/2009 05:48 PM
Tert-amyl methyl ether	65	0.62	4.7		µg/Kg	1	7/10/2009 05:48 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/10/2009 05:48 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/10/2009 05:48 PM
Toluene	ND	0.79	4.7		µg/Kg	1	7/10/2009 05:48 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/10/2009 05:48 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/10/2009 05:48 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/10/2009 05:48 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/10/2009 05:48 PM
Surr: 1,2-Dichloroethane-d4	105	0	68-147		%REC	1	7/10/2009 05:48 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 05:48 PM
Surr: Dibromofluoromethane	111	0	72-141		%REC	1	7/10/2009 05:48 PM
Surr: Toluene-d8	109	0	75-120		%REC	1	7/10/2009 05:48 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/50'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:45:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-010D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	28000	140	940		µg/Kg	200	7/14/2009 03:51 PM
Tert-Butanol	15000	330	4700		µg/Kg	50	7/13/2009 10:43 PM
Surr: 1,2-Dichloroethane-d4	108	0	68-147		%REC	200	7/14/2009 03:51 PM
Surr: 1,2-Dichloroethane-d4	98.3	0	68-147		%REC	50	7/13/2009 10:43 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	200	7/14/2009 03:51 PM
Surr: 4-Bromofluorobenzene	97.7	0	67-127		%REC	50	7/13/2009 10:43 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	200	7/14/2009 03:51 PM
Surr: Dibromofluoromethane	109	0	72-141		%REC	50	7/13/2009 10:43 PM
Surr: Toluene-d8	113	0	75-120		%REC	200	7/14/2009 03:51 PM
Surr: Toluene-d8	108	0	75-120		%REC	50	7/13/2009 10:43 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:04 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	6.0	0.15	1.0		mg/Kg	1	7/14/2009 04:06 PM
Surr: Bromofluorobenzene (FID)	88.7	0	59-145		%REC	1	7/14/2009 04:06 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,1-Trichloroethane	ND	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1,2-Trichloroethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloroethane	ND	0.45	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,1-Dichloropropene	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,3-Trichlorobenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,3-Trichloropropane	ND	0.67	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,4-Trichlorobenzene	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2,4-Trimethylbenzene	ND	0.77	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dibromoethane	ND	1.3	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichlorobenzene	ND	0.74	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichloroethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,2-Dichloropropane	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3,5-Trimethylbenzene	ND	0.89	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3-Dichlorobenzene	ND	0.90	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,3-Dichloropropane	ND	0.94	4.5		µg/Kg	1	7/10/2009 06:03 PM
1,4-Dichlorobenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
2,2-Dichloropropane	ND	0.78	4.5		µg/Kg	1	7/10/2009 06:03 PM
2-Chlorotoluene	ND	0.59	4.5		µg/Kg	1	7/10/2009 06:03 PM
4-Chlorotoluene	ND	0.60	4.5		µg/Kg	1	7/10/2009 06:03 PM
4-Isopropyltoluene	ND	0.51	4.5		µg/Kg	1	7/10/2009 06:03 PM
Benzene	ND	0.73	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromobenzene	ND	1.4	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromodichloromethane	ND	0.76	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromoform	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
Bromomethane	ND	0.78	4.5		µg/Kg	1	7/10/2009 06:03 PM
Carbon tetrachloride	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chlorobenzene	ND	0.80	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloroethane	ND	1.2	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloroform	ND	0.55	4.5		µg/Kg	1	7/10/2009 06:03 PM
Chloromethane	ND	0.73	4.5		µg/Kg	1	7/10/2009 06:03 PM
cis-1,2-Dichloroethene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
Di-isopropyl ether	ND	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dibromochloromethane	ND	0.61	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dibromomethane	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
Dichlorodifluoromethane	ND	0.54	4.5		µg/Kg	1	7/10/2009 06:03 PM
Ethyl Tert-butyl ether	1.1	0.67	4.5	J	µg/Kg	1	7/10/2009 06:03 PM
Ethylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 06:03 PM
Hexachlorobutadiene	ND	3.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
Isopropylbenzene	ND	1.1	4.5		µg/Kg	1	7/10/2009 06:03 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/10/2009 06:03 PM
Methylene chloride	ND	4.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
n-Butylbenzene	ND	0.93	4.5		µg/Kg	1	7/10/2009 06:03 PM
n-Propylbenzene	ND	0.81	4.5		µg/Kg	1	7/10/2009 06:03 PM
Naphthalene	ND	1.5	4.5		µg/Kg	1	7/10/2009 06:03 PM
o-Xylene	ND	0.92	4.5		µg/Kg	1	7/10/2009 06:03 PM
sec-Butylbenzene	ND	0.76	4.5		µg/Kg	1	7/10/2009 06:03 PM
Styrene	ND	0.80	4.5		µg/Kg	1	7/10/2009 06:03 PM
Tert-amyl methyl ether	9.6	0.58	4.5		µg/Kg	1	7/10/2009 06:03 PM
tert-Butylbenzene	ND	0.54	4.5		µg/Kg	1	7/10/2009 06:03 PM
Tetrachloroethene	ND	0.94	4.5		µg/Kg	1	7/10/2009 06:03 PM
Toluene	ND	0.74	4.5		µg/Kg	1	7/10/2009 06:03 PM
trans-1,2-Dichloroethene	ND	0.89	4.5		µg/Kg	1	7/10/2009 06:03 PM
Trichloroethene	ND	1.8	4.5		µg/Kg	1	7/10/2009 06:03 PM
Trichlorofluoromethane	ND	1.0	4.5		µg/Kg	1	7/10/2009 06:03 PM
Vinyl chloride	ND	0.53	4.5		µg/Kg	1	7/10/2009 06:03 PM
Surr: 1,2-Dichloroethane-d4	112	0	68-147		%REC	1	7/10/2009 06:03 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/10/2009 06:03 PM
Surr: Dibromofluoromethane	117	0	72-141		%REC	1	7/10/2009 06:03 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/10/2009 06:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/55'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:50:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-011D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	6500	37	240		µg/Kg	50	7/13/2009 10:58 PM
Tert-Butanol	16000	340	4800		µg/Kg	50	7/13/2009 10:58 PM
Surr: 1,2-Dichloroethane-d4	101	0	68-147		%REC	50	7/13/2009 10:58 PM
Surr: 4-Bromofluorobenzene	99.7	0	67-127		%REC	50	7/13/2009 10:58 PM
Surr: Dibromofluoromethane	105	0	72-141		%REC	50	7/13/2009 10:58 PM
Surr: Toluene-d8	108	0	75-120		%REC	50	7/13/2009 10:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:15 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090714A**	QC Batch: **E09VS215**				PrepDate:		Analyst: **KHN**
GRO	1.6	0.15	1.0		mg/Kg	1	7/14/2009 03:06 PM
Surr: Bromofluorobenzene (FID)	94.0	0	59-145		%REC	1	7/14/2009 03:06 PM

Qualifiers:			
B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,1-Trichloroethane	ND	0.63	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloroethane	ND	0.50	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,3-Trichloropropane	ND	0.74	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2,4-Trimethylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.8		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichlorobenzene	ND	0.82	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichloroethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3,5-Trimethylbenzene	ND	0.98	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3-Dichlorobenzene	ND	0.99	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
2,2-Dichloropropane	ND	0.85	4.9		µg/Kg	1	7/10/2009 06:19 PM
2-Chlorotoluene	ND	0.65	4.9		µg/Kg	1	7/10/2009 06:19 PM
4-Chlorotoluene	ND	0.66	4.9		µg/Kg	1	7/10/2009 06:19 PM
4-Isopropyltoluene	ND	0.56	4.9		µg/Kg	1	7/10/2009 06:19 PM
Benzene	ND	0.81	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/10/2009 06:19 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chlorobenzene	ND	0.88	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/10/2009 06:19 PM
Chloromethane	ND	0.80	4.9		µg/Kg	1	7/10/2009 06:19 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
Di-isopropyl ether	ND	0.63	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/10/2009 06:19 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/10/2009 06:19 PM
Ethyl Tert-butyl ether	ND	0.73	4.9		µg/Kg	1	7/10/2009 06:19 PM
Ethylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 06:19 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/10/2009 06:19 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/10/2009 06:19 PM
m,p-Xylene	ND	1.7	9.8		µg/Kg	1	7/10/2009 06:19 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/10/2009 06:19 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
n-Propylbenzene	ND	0.89	4.9		µg/Kg	1	7/10/2009 06:19 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/10/2009 06:19 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
sec-Butylbenzene	ND	0.84	4.9		µg/Kg	1	7/10/2009 06:19 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/10/2009 06:19 PM
Tert-amyl methyl ether	3.2	0.64	4.9	J	µg/Kg	1	7/10/2009 06:19 PM
Tert-Butanol	180	6.9	98		µg/Kg	1	7/10/2009 06:19 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/10/2009 06:19 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/10/2009 06:19 PM
Toluene	ND	0.81	4.9		µg/Kg	1	7/10/2009 06:19 PM
trans-1,2-Dichloroethene	ND	0.97	4.9		µg/Kg	1	7/10/2009 06:19 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/10/2009 06:19 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/10/2009 06:19 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/10/2009 06:19 PM
Surr: 1,2-Dichloroethane-d4	108	0	68-147		%REC	1	7/10/2009 06:19 PM
Surr: 4-Bromofluorobenzene	100	0	67-127		%REC	1	7/10/2009 06:19 PM
Surr: Dibromofluoromethane	116	0	72-141		%REC	1	7/10/2009 06:19 PM
Surr: Toluene-d8	108	0	75-120		%REC	1	7/10/2009 06:19 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/60'
Lab Order:	106293	**Collection Date:**	7/7/2009 1:58:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-012D		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate: **7/8/2009**		Analyst: **HH**
MTBE	1500	41	270		µg/Kg	50	7/13/2009 11:13 PM
Surr: 1,2-Dichloroethane-d4	96.7	0	68-147		%REC	50	7/13/2009 11:13 PM
Surr: 4-Bromofluorobenzene	98.7	0	67-127		%REC	50	7/13/2009 11:13 PM
Surr: Dibromofluoromethane	109	0	72-141		%REC	50	7/13/2009 11:13 PM
Surr: Toluene-d8	111	0	75-120		%REC	50	7/13/2009 11:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:26 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	2.1	0.15	1.0		mg/Kg	1	7/13/2009 04:06 PM
Surr: Bromofluorobenzene (FID)	116	0	59-145		%REC	1	7/13/2009 04:06 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,1-Trichloroethane	ND	0.55	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1,2-Trichloroethane	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloroethane	ND	0.43	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloroethene	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,1-Dichloropropene	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,3-Trichlorobenzene	ND	0.89	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,3-Trichloropropane	ND	0.64	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,4-Trichlorobenzene	ND	1.2	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2,4-Trimethylbenzene	ND	0.74	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.6		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dibromoethane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichlorobenzene	ND	0.71	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichloroethane	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,2-Dichloropropane	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3,5-Trimethylbenzene	ND	0.86	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3-Dichlorobenzene	ND	0.86	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,3-Dichloropropane	ND	0.90	4.3		µg/Kg	1	7/10/2009 06:34 PM
1,4-Dichlorobenzene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
2,2-Dichloropropane	ND	0.75	4.3		µg/Kg	1	7/10/2009 06:34 PM
2-Chlorotoluene	ND	0.56	4.3		µg/Kg	1	7/10/2009 06:34 PM
4-Chlorotoluene	ND	0.58	4.3		µg/Kg	1	7/10/2009 06:34 PM
4-Isopropyltoluene	ND	0.49	4.3		µg/Kg	1	7/10/2009 06:34 PM
Benzene	ND	0.70	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromobenzene	ND	1.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromodichloromethane	ND	0.73	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromoform	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
Bromomethane	ND	0.75	4.3		µg/Kg	1	7/10/2009 06:34 PM
Carbon tetrachloride	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chlorobenzene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloroethane	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloroform	ND	0.53	4.3		µg/Kg	1	7/10/2009 06:34 PM
Chloromethane	ND	0.70	4.3		µg/Kg	1	7/10/2009 06:34 PM
cis-1,2-Dichloroethene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/65'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:06:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-013B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090710A** QC Batch: **K09VS115** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.3		µg/Kg	1	7/10/2009 06:34 PM
Di-isopropyl ether	ND	0.55	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dibromochloromethane	ND	0.58	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dibromomethane	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
Dichlorodifluoromethane	ND	0.51	4.3		µg/Kg	1	7/10/2009 06:34 PM
Ethyl Tert-butyl ether	ND	0.64	4.3		µg/Kg	1	7/10/2009 06:34 PM
Ethylbenzene	ND	0.78	4.3		µg/Kg	1	7/10/2009 06:34 PM
Hexachlorobutadiene	ND	2.9	4.3		µg/Kg	1	7/10/2009 06:34 PM
Isopropylbenzene	ND	1.0	4.3		µg/Kg	1	7/10/2009 06:34 PM
m,p-Xylene	ND	1.4	8.6		µg/Kg	1	7/10/2009 06:34 PM
Methylene chloride	ND	4.3	4.3		µg/Kg	1	7/10/2009 06:34 PM
MTBE	5.4	0.66	4.3		µg/Kg	1	7/10/2009 06:34 PM
n-Butylbenzene	ND	0.89	4.3		µg/Kg	1	7/10/2009 06:34 PM
n-Propylbenzene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Naphthalene	ND	1.4	4.3		µg/Kg	1	7/10/2009 06:34 PM
o-Xylene	ND	0.88	4.3		µg/Kg	1	7/10/2009 06:34 PM
sec-Butylbenzene	ND	0.73	4.3		µg/Kg	1	7/10/2009 06:34 PM
Styrene	ND	0.77	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tert-amyl methyl ether	ND	0.56	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tert-Butanol	11	6.1	86	J	µg/Kg	1	7/10/2009 06:34 PM
tert-Butylbenzene	ND	0.52	4.3		µg/Kg	1	7/10/2009 06:34 PM
Tetrachloroethene	ND	0.90	4.3		µg/Kg	1	7/10/2009 06:34 PM
Toluene	ND	0.71	4.3		µg/Kg	1	7/10/2009 06:34 PM
trans-1,2-Dichloroethene	ND	0.85	4.3		µg/Kg	1	7/10/2009 06:34 PM
Trichloroethene	ND	1.7	4.3		µg/Kg	1	7/10/2009 06:34 PM
Trichlorofluoromethane	ND	0.99	4.3		µg/Kg	1	7/10/2009 06:34 PM
Vinyl chloride	ND	0.50	4.3		µg/Kg	1	7/10/2009 06:34 PM
Surr: 1,2-Dichloroethane-d4	111	0	68-147		%REC	1	7/10/2009 06:34 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/10/2009 06:34 PM
Surr: Dibromofluoromethane	115	0	72-141		%REC	1	7/10/2009 06:34 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/10/2009 06:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Lab Order: 106293
Project: Hertz LAX
Lab ID: 106293-014A

Client Sample ID: MW-4/70'
Collection Date: 7/7/2009 2:19:00 PM
Matrix: SOIL

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:37 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.57	0.15	1.0	J	mg/Kg	1	7/13/2009 04:20 PM
Surr: Bromofluorobenzene (FID)	111	0	59-145		%REC	1	7/13/2009 04:20 PM
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate:		Analyst: **HH**
1,1,1,2-Tetrachloroethane	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,1-Trichloroethane	ND	0.64	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1,2-Trichloroethane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloroethane	ND	0.50	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloroethene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,1-Dichloropropene	ND	1.5	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,3-Trichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,3-Trichloropropane	ND	0.75	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,4-Trichlorobenzene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2,4-Trimethylbenzene	ND	0.86	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dibromo-3-chloropropane	ND	1.9	10		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dibromoethane	ND	1.5	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichlorobenzene	ND	0.83	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichloroethane	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,2-Dichloropropane	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3,5-Trimethylbenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3-Dichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,3-Dichloropropane	ND	1.1	5.0		µg/Kg	1	7/13/2009 09:10 PM
1,4-Dichlorobenzene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
2,2-Dichloropropane	ND	0.87	5.0		µg/Kg	1	7/13/2009 09:10 PM
2-Chlorotoluene	ND	0.66	5.0		µg/Kg	1	7/13/2009 09:10 PM
4-Chlorotoluene	ND	0.68	5.0		µg/Kg	1	7/13/2009 09:10 PM
4-Isopropyltoluene	ND	0.57	5.0		µg/Kg	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/70'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:19:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-014A		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713B** QC Batch: **K09VS117** PrepDate: Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
Benzene	ND	0.82	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromobenzene	ND	1.6	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromodichloromethane	ND	0.85	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromoform	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
Bromomethane	ND	0.87	5.0		µg/Kg	1	7/13/2009 09:10 PM
Carbon tetrachloride	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chlorobenzene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloroethane	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloroform	ND	0.62	5.0		µg/Kg	1	7/13/2009 09:10 PM
Chloromethane	ND	0.82	5.0		µg/Kg	1	7/13/2009 09:10 PM
cis-1,2-Dichloroethene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
cis-1,3-Dichloropropene	ND	1.3	5.0		µg/Kg	1	7/13/2009 09:10 PM
Di-isopropyl ether	ND	0.65	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dibromochloromethane	ND	0.68	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dibromomethane	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
Dichlorodifluoromethane	ND	0.60	5.0		µg/Kg	1	7/13/2009 09:10 PM
Ethyl Tert-butyl ether	ND	0.75	5.0		µg/Kg	1	7/13/2009 09:10 PM
Ethylbenzene	ND	0.91	5.0		µg/Kg	1	7/13/2009 09:10 PM
Hexachlorobutadiene	ND	3.4	5.0		µg/Kg	1	7/13/2009 09:10 PM
Isopropylbenzene	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/13/2009 09:10 PM
Methylene chloride	ND	5.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
MTBE	980	3.8	25		µg/Kg	5	7/14/2009 02:15 PM
n-Butylbenzene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
n-Propylbenzene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Naphthalene	ND	1.7	5.0		µg/Kg	1	7/13/2009 09:10 PM
o-Xylene	ND	1.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
sec-Butylbenzene	ND	0.85	5.0		µg/Kg	1	7/13/2009 09:10 PM
Styrene	ND	0.90	5.0		µg/Kg	1	7/13/2009 09:10 PM
Tert-amyl methyl ether	2.7	0.65	5.0	J	µg/Kg	1	7/13/2009 09:10 PM
Tert-Butanol	6300	35	500		µg/Kg	5	7/14/2009 02:15 PM
tert-Butylbenzene	ND	0.61	5.0		µg/Kg	1	7/13/2009 09:10 PM
Tetrachloroethene	ND	1.1	5.0		µg/Kg	1	7/13/2009 09:10 PM
Toluene	ND	0.83	5.0		µg/Kg	1	7/13/2009 09:10 PM
trans-1,2-Dichloroethene	ND	0.99	5.0		µg/Kg	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/70'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:19:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-014A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090713B**	QC Batch: **K09VS117**				PrepDate:		Analyst: **HH**
Trichloroethene	ND	2.0	5.0		µg/Kg	1	7/13/2009 09:10 PM
Trichlorofluoromethane	ND	1.2	5.0		µg/Kg	1	7/13/2009 09:10 PM
Vinyl chloride	ND	0.59	5.0		µg/Kg	1	7/13/2009 09:10 PM
Surr: 1,2-Dichloroethane-d4	104	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: 1,2-Dichloroethane-d4	106	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: 4-Bromofluorobenzene	101	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: 4-Bromofluorobenzene	100	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: Dibromofluoromethane	115	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: Dibromofluoromethane	109	0	70-130		%REC	1	7/13/2009 09:10 PM
Surr: Toluene-d8	113	0	70-130		%REC	5	7/14/2009 02:15 PM
Surr: Toluene-d8	108	0	70-130		%REC	1	7/13/2009 09:10 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 01:49 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.94	0.15	1.0	J	mg/Kg	1	7/13/2009 04:35 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/13/2009 04:35 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,1-Trichloroethane	ND	0.59	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1,2-Trichloroethane	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloroethane	ND	0.46	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloroethene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,1-Dichloropropene	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,3-Trichlorobenzene	ND	0.95	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,3-Trichloropropane	ND	0.68	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,4-Trichlorobenzene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2,4-Trimethylbenzene	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.1		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dibromoethane	ND	1.3	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichlorobenzene	ND	0.76	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichloroethane	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,2-Dichloropropane	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3,5-Trimethylbenzene	ND	0.91	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3-Dichlorobenzene	ND	0.92	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,3-Dichloropropane	ND	0.96	4.6		µg/Kg	1	7/13/2009 02:42 PM
1,4-Dichlorobenzene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
2,2-Dichloropropane	ND	0.79	4.6		µg/Kg	1	7/13/2009 02:42 PM
2-Chlorotoluene	ND	0.60	4.6		µg/Kg	1	7/13/2009 02:42 PM
4-Chlorotoluene	ND	0.62	4.6		µg/Kg	1	7/13/2009 02:42 PM
4-Isopropyltoluene	ND	0.52	4.6		µg/Kg	1	7/13/2009 02:42 PM
Benzene	ND	0.75	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromobenzene	ND	1.4	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromodichloromethane	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromoform	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Bromomethane	ND	0.80	4.6		µg/Kg	1	7/13/2009 02:42 PM
Carbon tetrachloride	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chlorobenzene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloroethane	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloroform	ND	0.57	4.6		µg/Kg	1	7/13/2009 02:42 PM
Chloromethane	ND	0.75	4.6		µg/Kg	1	7/13/2009 02:42 PM
cis-1,2-Dichloroethene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/75'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:30:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.6		µg/Kg	1	7/13/2009 02:42 PM
Di-isopropyl ether	ND	0.59	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dibromochloromethane	ND	0.62	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dibromomethane	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
Dichlorodifluoromethane	ND	0.55	4.6		µg/Kg	1	7/13/2009 02:42 PM
Ethyl Tert-butyl ether	ND	0.68	4.6		µg/Kg	1	7/13/2009 02:42 PM
Ethylbenzene	ND	0.83	4.6		µg/Kg	1	7/13/2009 02:42 PM
Hexachlorobutadiene	ND	3.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Isopropylbenzene	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
m,p-Xylene	ND	1.5	9.1		µg/Kg	1	7/13/2009 02:42 PM
Methylene chloride	ND	4.6	4.6		µg/Kg	1	7/13/2009 02:42 PM
MTBE	9.9	0.70	4.6		µg/Kg	1	7/13/2009 02:42 PM
n-Butylbenzene	ND	0.95	4.6		µg/Kg	1	7/13/2009 02:42 PM
n-Propylbenzene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Naphthalene	ND	1.5	4.6		µg/Kg	1	7/13/2009 02:42 PM
o-Xylene	ND	0.94	4.6		µg/Kg	1	7/13/2009 02:42 PM
sec-Butylbenzene	ND	0.78	4.6		µg/Kg	1	7/13/2009 02:42 PM
Styrene	ND	0.82	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tert-amyl methyl ether	ND	0.60	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tert-Butanol	650	6.4	91		µg/Kg	1	7/13/2009 02:42 PM
tert-Butylbenzene	ND	0.56	4.6		µg/Kg	1	7/13/2009 02:42 PM
Tetrachloroethene	ND	0.96	4.6		µg/Kg	1	7/13/2009 02:42 PM
Toluene	ND	0.76	4.6		µg/Kg	1	7/13/2009 02:42 PM
trans-1,2-Dichloroethene	ND	0.91	4.6		µg/Kg	1	7/13/2009 02:42 PM
Trichloroethene	ND	1.8	4.6		µg/Kg	1	7/13/2009 02:42 PM
Trichlorofluoromethane	ND	1.1	4.6		µg/Kg	1	7/13/2009 02:42 PM
Vinyl chloride	ND	0.54	4.6		µg/Kg	1	7/13/2009 02:42 PM
Surr: 1,2-Dichloroethane-d4	121	0	68-147		%REC	1	7/13/2009 02:42 PM
Surr: 4-Bromofluorobenzene	109	0	67-127		%REC	1	7/13/2009 02:42 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/13/2009 02:42 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 02:42 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090716A**	QC Batch: **56607**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/16/2009 02:00 PM
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090713A**	QC Batch: **E09VS214**				PrepDate:		Analyst: **KHN**
GRO	0.39	0.15	1.0	J	mg/Kg	1	7/13/2009 04:50 PM
Surr: Bromofluorobenzene (FID)	111	0	59-145		%REC	1	7/13/2009 04:50 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,1-Trichloroethane	ND	0.62	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1,2-Trichloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloroethane	ND	0.49	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,1-Dichloropropene	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,3-Trichlorobenzene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,3-Trichloropropane	ND	0.72	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,4-Trichlorobenzene	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2,4-Trimethylbenzene	ND	0.83	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.6		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dibromoethane	ND	1.4	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichlorobenzene	ND	0.80	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichloroethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,2-Dichloropropane	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3,5-Trimethylbenzene	ND	0.97	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3-Dichlorobenzene	ND	0.97	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,3-Dichloropropane	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
1,4-Dichlorobenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
2,2-Dichloropropane	ND	0.84	4.8		µg/Kg	1	7/13/2009 02:58 PM
2-Chlorotoluene	ND	0.63	4.8		µg/Kg	1	7/13/2009 02:58 PM
4-Chlorotoluene	ND	0.65	4.8		µg/Kg	1	7/13/2009 02:58 PM
4-Isopropyltoluene	ND	0.55	4.8		µg/Kg	1	7/13/2009 02:58 PM
Benzene	ND	0.79	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromobenzene	ND	1.5	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromodichloromethane	ND	0.82	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromoform	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
Bromomethane	ND	0.84	4.8		µg/Kg	1	7/13/2009 02:58 PM
Carbon tetrachloride	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chlorobenzene	ND	0.86	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloroethane	ND	1.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloroform	ND	0.60	4.8		µg/Kg	1	7/13/2009 02:58 PM
Chloromethane	ND	0.79	4.8		µg/Kg	1	7/13/2009 02:58 PM
cis-1,2-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-4/80'
Lab Order:	106293	**Collection Date:**	7/7/2009 2:41:00 PM
Project:	Hertz LAX	**Matrix:**	SOIL
Lab ID:	106293-016B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/8/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
Di-isopropyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dibromochloromethane	ND	0.66	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dibromomethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
Dichlorodifluoromethane	ND	0.58	4.8		µg/Kg	1	7/13/2009 02:58 PM
Ethyl Tert-butyl ether	ND	0.72	4.8		µg/Kg	1	7/13/2009 02:58 PM
Ethylbenzene	ND	0.88	4.8		µg/Kg	1	7/13/2009 02:58 PM
Hexachlorobutadiene	ND	3.3	4.8		µg/Kg	1	7/13/2009 02:58 PM
Isopropylbenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 02:58 PM
m,p-Xylene	ND	1.6	9.6		µg/Kg	1	7/13/2009 02:58 PM
Methylene chloride	ND	4.8	4.8		µg/Kg	1	7/13/2009 02:58 PM
MTBE	ND	0.74	4.8		µg/Kg	1	7/13/2009 02:58 PM
n-Butylbenzene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
n-Propylbenzene	ND	0.87	4.8		µg/Kg	1	7/13/2009 02:58 PM
Naphthalene	ND	1.6	4.8		µg/Kg	1	7/13/2009 02:58 PM
o-Xylene	ND	0.99	4.8		µg/Kg	1	7/13/2009 02:58 PM
sec-Butylbenzene	ND	0.82	4.8		µg/Kg	1	7/13/2009 02:58 PM
Styrene	ND	0.86	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tert-amyl methyl ether	ND	0.63	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tert-Butanol	21	6.8	96	J	µg/Kg	1	7/13/2009 02:58 PM
tert-Butylbenzene	ND	0.59	4.8		µg/Kg	1	7/13/2009 02:58 PM
Tetrachloroethene	ND	1.0	4.8		µg/Kg	1	7/13/2009 02:58 PM
Toluene	ND	0.80	4.8		µg/Kg	1	7/13/2009 02:58 PM
trans-1,2-Dichloroethene	ND	0.96	4.8		µg/Kg	1	7/13/2009 02:58 PM
Trichloroethene	ND	1.9	4.8		µg/Kg	1	7/13/2009 02:58 PM
Trichlorofluoromethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 02:58 PM
Vinyl chloride	ND	0.57	4.8		µg/Kg	1	7/13/2009 02:58 PM
Surr: 1,2-Dichloroethane-d4	123	0	68-147		%REC	1	7/13/2009 02:58 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 02:58 PM
Surr: Dibromofluoromethane	120	0	72-141		%REC	1	7/13/2009 02:58 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 02:58 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **MB-56607**	SampType: **MBLK**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **PBS**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744928**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	ND	1.0									

Sample ID: **LCS-56607**	SampType: **LCS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **LCSS**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744929**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	954.711	1.0	1000	0	95.5	70	130				

Sample ID: **106293-001AMS**	SampType: **MS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **MW-4/5'**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744931**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1-Butanol	584.012	1.0	500.0	0	117	70	130				
1-Propanol	580.358	1.0	500.0	0	116	70	130				
Ethanol	564.783	1.0	500.0	0	113	70	130				
Isobutyl Alcohol	584.616	1.0	500.0	0	117	70	130				
Isopropyl Alcohol	568.530	1.0	500.0	0	114	70	130				
Methanol	595.840	1.0	500.0	0	119	70	130				

Sample ID: **106293-001AMSD**	SampType: **MSD**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110858**
Client ID: **MW-4/5'**	Batch ID: **56607**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/16/2009**	SeqNo: **1744932**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1-Butanol	586.512	1.0	500.0	0	117	70	130	584.0	0.427	50	
1-Propanol	580.116	1.0	500.0	0	116	70	130	580.4	0.0417	50	
Ethanol	557.490	1.0	500.0	0	111	70	130	564.8	1.30	50	
Isobutyl Alcohol	590.464	1.0	500.0	0	118	70	130	584.6	0.995	50	
Isopropyl Alcohol	570.230	1.0	500.0	0	114	70	130	568.5	0.299	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **106293-001AMSD** SampType: **MSD** TestCode: **8015_S_ALC** Units: **mg/Kg** Prep Date: **7/15/2009** RunNo: **110858**
Client ID: **MW-4/5'** Batch ID: **56607** TestNo: **EPA 8015B ALC** Analysis Date: **7/16/2009** SeqNo: **1744932**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methanol	588.147	1.0	500.0	0	118	70	130	595.8	1.30	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_GAS

Sample ID: **E090713LCS1**	SampType: **LCS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **LCSS**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743774**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.304	1.0	5.000	0	86.1	73	120				
Surr: Bromofluorobenzene (FID)	108.912		100.0		109	59	145				

Sample ID: **106344-001AMS**	SampType: **MS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **ZZZZZZ**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743775**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	3.751	1.0	5.000	0	75.0	39	135				
Surr: Bromofluorobenzene (FID)	97.167		100.0		97.2	59	145				

Sample ID: **106344-001AMSD**	SampType: **MSD**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **ZZZZZZ**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743776**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	3.810	1.0	5.000	0	76.2	39	135	3.751	1.56	20	
Surr: Bromofluorobenzene (FID)	99.866		100.0		99.9	59	145		0	0	

Sample ID: **E090713MB1**	SampType: **MBLK**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110786**
Client ID: **PBS**	Batch ID: **E09VS214**	TestNo: **EPA 8015B(M**		Analysis Date: **7/13/2009**	SeqNo: **1743777**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	107.214		100.0		107	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_GAS

Sample ID: **E090714LCS1**	SampType: **LCS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **LCSS**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744123**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	5.107	1.0	5.000	0	102	73	120				
Surr: Bromofluorobenzene (FID)	108.407		100.0		108	59	145				

Sample ID: **106344-015AMS**	SampType: **MS**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **ZZZZZZ**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744124**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.616	1.0	5.000	0	92.3	39	135				
Surr: Bromofluorobenzene (FID)	99.419		100.0		99.4	59	145				

Sample ID: **106344-015AMSD**	SampType: **MSD**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **ZZZZZZ**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744125**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.577	1.0	5.000	0	91.5	39	135	4.616	0.848	20	
Surr: Bromofluorobenzene (FID)	100.053		100.0		100	59	145		0	0	

Sample ID: **E090714MB1**	SampType: **MBLK**	TestCode: **8015_S_GAS**	Units: **mg/Kg**	Prep Date:	RunNo: **110811**
Client ID: **PBS**	Batch ID: **E09VS215**	TestNo: **EPA 8015B(M**		Analysis Date: **7/14/2009**	SeqNo: **1744126**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	99.310		100.0		99.3	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710LC2** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **LCSS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743019**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.450	5.0	50.00	0	103	70	130				
Benzene	104.290	5.0	100.0	0	104	70	130				
Chlorobenzene	51.740	5.0	50.00	0	103	70	130				
MTBE	49.870	5.0	50.00	0	99.7	70	130				
Toluene	104.710	5.0	100.0	0	105	70	130				
Trichloroethene	51.460	5.0	50.00	0	103	70	130				
Surr: 1,2-Dichloroethane-d4	46.770		50.00		93.5	70	130				
Surr: 4-Bromofluorobenzene	51.270		50.00		103	70	130				
Surr: Dibromofluoromethane	53.730		50.00		107	70	130				
Surr: Toluene-d8	55.200		50.00		110	70	130				

Sample ID: **106306-005AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743020**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	48.260	5.0	50.00	0	96.5	70	130				
Benzene	102.860	5.0	100.0	0	103	70	130				
Chlorobenzene	50.810	5.0	50.00	0	102	70	130				
MTBE	52.870	5.0	50.00	0	106	70	130				
Toluene	103.510	5.0	100.0	0	104	70	130				
Trichloroethene	50.020	5.0	50.00	0	100	70	130				
Surr: 1,2-Dichloroethane-d4	48.480		50.00		97.0	70	130				
Surr: 4-Bromofluorobenzene	49.190		50.00		98.4	70	130				
Surr: Dibromofluoromethane	53.930		50.00		108	70	130				
Surr: Toluene-d8	55.080		50.00		110	70	130				

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743021**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743021**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	50.380	5.0	50.00	0	101	70	130	48.26	4.30	20	
Benzene	101.020	5.0	100.0	0	101	70	130	102.9	1.80	20	
Chlorobenzene	50.700	5.0	50.00	0	101	70	130	50.81	0.217	20	
MTBE	54.030	5.0	50.00	0	108	70	130	52.87	2.17	20	
Toluene	103.100	5.0	100.0	0	103	70	130	103.5	0.397	20	
Trichloroethene	49.790	5.0	50.00	0	99.6	70	130	50.02	0.461	20	
Surr: 1,2-Dichloroethane-d4	50.170		50.00		100	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.370		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	55.450		50.00		111	70	130		0	20	
Surr: Toluene-d8	56.400		50.00		113	70	130		0	20	

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1743022**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	49.380		50.00		98.8	70	130				
Surr: 4-Bromofluorobenzene	49.830		50.00		99.7	70	130				
Surr: Dibromofluoromethane	54.520		50.00		109	70	130				
Surr: Toluene-d8	55.260		50.00		111	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713LC3** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **LCSS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743936**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.840	5.0	50.00	0	99.7	70	130				
Benzene	100.130	5.0	100.0	0	100	70	130				
Chlorobenzene	50.640	5.0	50.00	0	101	70	130				
MTBE	51.370	5.0	50.00	0	103	70	130				
Toluene	101.920	5.0	100.0	0	102	70	130				
Trichloroethene	48.630	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	51.890		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	49.650		50.00		99.3	70	130				
Surr: Dibromofluoromethane	56.950		50.00		114	70	130				
Surr: Toluene-d8	54.840		50.00		110	70	130				

Sample ID: **106293-014AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743937**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.900	5.0	50.00	0	99.8	70	130				
Benzene	93.840	5.0	100.0	0	93.8	70	130				
Chlorobenzene	45.430	5.0	50.00	0	90.9	70	130				
MTBE	774.620	5.0	50.00	864.8	-180	70	130				SE
Toluene	92.570	5.0	100.0	0	92.6	70	130				
Trichloroethene	46.210	5.0	50.00	0	92.4	70	130				
Surr: 1,2-Dichloroethane-d4	52.110		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	51.240		50.00		102	70	130				
Surr: Dibromofluoromethane	56.190		50.00		112	70	130				
Surr: Toluene-d8	54.490		50.00		109	70	130				

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743938**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743938**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	47.640	5.0	50.00	0	95.3	70	130	49.90	4.63	20	
Benzene	94.330	5.0	100.0	0	94.3	70	130	93.84	0.521	20	
Chlorobenzene	45.520	5.0	50.00	0	91.0	70	130	45.43	0.198	20	
MTBE	823.290	5.0	50.00	864.8	-82.9	70	130	774.6	6.09	20	SE
Toluene	92.460	5.0	100.0	0	92.5	70	130	92.57	0.119	20	
Trichloroethene	46.800	5.0	50.00	0	93.6	70	130	46.21	1.27	20	
Surr: 1,2-Dichloroethane-d4	50.550		50.00		101	70	130		0	20	
Surr: 4-Bromofluorobenzene	49.990		50.00		100	70	130		0	20	
Surr: Dibromofluoromethane	53.060		50.00		106	70	130		0	20	
Surr: Toluene-d8	52.860		50.00		106	70	130		0	20	

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743939**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.630		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.330		50.00		98.7	70	130				
Surr: Dibromofluoromethane	55.460		50.00		111	70	130				
Surr: Toluene-d8	54.440		50.00		109	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743985**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	70	130				
Surr: Dibromofluoromethane	57.130		50.00		114	70	130				
Surr: Toluene-d8	55.180		50.00		110	70	130				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743986**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	70	130				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	70	130				
Surr: Dibromofluoromethane	53.590		50.00		107	70	130				
Surr: Toluene-d8	54.630		50.00		109	70	130				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	70	130		0	20	
Surr: Toluene-d8	55.440		50.00		111	70	130		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	70	130				
Surr: Dibromofluoromethane	55.240		50.00		110	70	130				
Surr: Toluene-d8	55.870		50.00		112	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710LC2** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **LCSS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742898**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	51.450	5.0	50.00	0	103	70	130				
Benzene	104.290	5.0	100.0	0	104	70	130				
Chlorobenzene	51.740	5.0	50.00	0	103	70	130				
MTBE	49.870	5.0	50.00	0	99.7	70	130				
Toluene	104.710	5.0	100.0	0	105	70	130				
Trichloroethene	51.460	5.0	50.00	0	103	70	130				
Surr: 1,2-Dichloroethane-d4	46.770		50.00		93.5	68	147				
Surr: 4-Bromofluorobenzene	51.270		50.00		103	67	127				
Surr: Dibromofluoromethane	53.730		50.00		107	72	141				
Surr: Toluene-d8	55.200		50.00		110	75	120				

Sample ID: **106306-005AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742899**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	48.260	5.0	50.00	0	96.5	70	130				
Benzene	102.860	5.0	100.0	0	103	70	130				
Chlorobenzene	50.810	5.0	50.00	0	102	70	130				
MTBE	52.870	5.0	50.00	0	106	70	130				
Toluene	103.510	5.0	100.0	0	104	70	130				
Trichloroethene	50.020	5.0	50.00	0	100	70	130				
Surr: 1,2-Dichloroethane-d4	48.480		50.00		97.0	68	147				
Surr: 4-Bromofluorobenzene	49.190		50.00		98.4	67	127				
Surr: Dibromofluoromethane	53.930		50.00		108	72	141				
Surr: Toluene-d8	55.080		50.00		110	75	120				

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742900**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106306-005AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **ZZZZZZ** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742900**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	50.380	5.0	50.00	0	101	70	130	48.26	4.30	20	
Benzene	101.020	5.0	100.0	0	101	70	130	102.9	1.80	20	
Chlorobenzene	50.700	5.0	50.00	0	101	70	130	50.81	0.217	20	
MTBE	54.030	5.0	50.00	0	108	70	130	52.87	2.17	20	
Toluene	103.100	5.0	100.0	0	103	70	130	103.5	0.397	20	
Trichloroethene	49.790	5.0	50.00	0	99.6	70	130	50.02	0.461	20	
Surr: 1,2-Dichloroethane-d4	50.170		50.00		100	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.370		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	55.450		50.00		111	72	141		0	20	
Surr: Toluene-d8	56.400		50.00		113	75	120		0	20	

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090710MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110723**
Client ID: **PBS** Batch ID: **K09VS115** TestNo: **EPA 8260B** Analysis Date: **7/10/2009** SeqNo: **1742901**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	49.380		50.00		98.8	68	147				
Surr: 4-Bromofluorobenzene	49.830		50.00		99.7	67	127				
Surr: Dibromofluoromethane	54.520		50.00		109	72	141				
Surr: Toluene-d8	55.260		50.00		111	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **LCSS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743593**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.240	5.0	50.00	0	98.5	70	130				
Benzene	97.420	5.0	100.0	0	97.4	70	130				
Chlorobenzene	50.880	5.0	50.00	0	102	70	130				
MTBE	51.880	5.0	50.00	0	104	70	130				
Toluene	99.670	5.0	100.0	0	99.7	70	130				
Trichloroethene	48.640	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	48.730		50.00		97.5	68	147				
Surr: 4-Bromofluorobenzene	50.100		50.00		100	67	127				
Surr: Dibromofluoromethane	52.690		50.00		105	72	141				
Surr: Toluene-d8	52.710		50.00		105	75	120				

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	48.160		50.00		96.3	68	147				
Surr: 4-Bromofluorobenzene	49.230		50.00		98.5	67	127				
Surr: Dibromofluoromethane	53.500		50.00		107	72	141				
Surr: Toluene-d8	53.200		50.00		106	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC3** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **LCSS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743922**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.840	5.0	50.00	0	99.7	70	130				
Benzene	100.130	5.0	100.0	0	100	70	130				
Chlorobenzene	50.640	5.0	50.00	0	101	70	130				
MTBE	51.370	5.0	50.00	0	103	70	130				
Toluene	101.920	5.0	100.0	0	102	70	130				
Trichloroethene	48.630	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	51.890		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	49.650		50.00		99.3	67	127				
Surr: Dibromofluoromethane	56.950		50.00		114	72	141				
Surr: Toluene-d8	54.840		50.00		110	75	120				

Sample ID: **106293-014AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743923**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.900	5.0	50.00	0	99.8	70	130				
Benzene	93.840	5.0	100.0	0	93.8	70	130				
Chlorobenzene	45.430	5.0	50.00	0	90.9	70	130				
MTBE	774.620	5.0	50.00	864.8	-180	70	130				SE
Toluene	92.570	5.0	100.0	0	92.6	70	130				
Trichloroethene	46.210	5.0	50.00	0	92.4	70	130				
Surr: 1,2-Dichloroethane-d4	52.110		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	51.240		50.00		102	67	127				
Surr: Dibromofluoromethane	56.190		50.00		112	72	141				
Surr: Toluene-d8	54.490		50.00		109	75	120				

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743924**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106293-014AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **MW-4/70'** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743924**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	47.640	5.0	50.00	0	95.3	70	130	49.90	4.63	20	
Benzene	94.330	5.0	100.0	0	94.3	70	130	93.84	0.521	20	
Chlorobenzene	45.520	5.0	50.00	0	91.0	70	130	45.43	0.198	20	
MTBE	823.290	5.0	50.00	864.8	-82.9	70	130	774.6	6.09	20	SE
Toluene	92.460	5.0	100.0	0	92.5	70	130	92.57	0.119	20	
Trichloroethene	46.800	5.0	50.00	0	93.6	70	130	46.21	1.27	20	
Surr: 1,2-Dichloroethane-d4	50.550		50.00		101	68	147		0	20	
Surr: 4-Bromofluorobenzene	49.990		50.00		100	67	127		0	20	
Surr: Dibromofluoromethane	53.060		50.00		106	72	141		0	20	
Surr: Toluene-d8	52.860		50.00		106	75	120		0	20	

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB3** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110793**
Client ID: **PBS** Batch ID: **K09VS117** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743925**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.630		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.330		50.00		98.7	67	127				
Surr: Dibromofluoromethane	55.460		50.00		111	72	141				
Surr: Toluene-d8	54.440		50.00		109	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743992**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	67	127				
Surr: Dibromofluoromethane	57.130		50.00		114	72	141				
Surr: Toluene-d8	55.180		50.00		110	75	120				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743993**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	68	147				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	67	127				
Surr: Dibromofluoromethane	53.590		50.00		107	72	141				
Surr: Toluene-d8	54.630		50.00		109	75	120				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	72	141		0	20	
Surr: Toluene-d8	55.440		50.00		111	75	120		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106293
Project: Hertz LAX

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	67	127				
Surr: Dibromofluoromethane	55.240		50.00		110	72	141				
Surr: Toluene-d8	55.870		50.00		112	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

ATL Ran out of ATL Chains

53427

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.7.09 PAGE 1 OF 2

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates, Inc. Project Name/No. Hertz LAX P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park, CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9780 x208 FAX NO: 323-517-9781

SAMPLER NAME: Michele Benford (Printed) (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve(S)

UST Project: Y (N) - Global ID# ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

ANALYSES REQUESTED:

AIRBILL NO:_____

COOLER TEMP:_____

PRESERVED:_____

REMARKS:
Questions: Call Jim @ 818-749-6340

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPH as 8015 BTEX	Fuel Oxys + MTBE/Ethanol by 8260	VOC's Full Suite [Limonene, aromatics, Chlorinated]	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-4/5'	7.7.09	1242	MW-4		X			N	4	E/O	X	X	X	
2	MW-4/10'		1247												
3	/15'		1252												
4	/20'		1257												
5	/25'		1301												
6	/30'		1308												
7	/35'		1318												
8	/40'		1324												
9	/45'		1331												
10	/50'		1345												

Relinquished By: (Signature and Printed Name) Michele Benford Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1050

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 07/08/09 Time: 12:45

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

5.7°C

ATC — Ran out of ATC Chains

53428

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.7.09 PAGE 2 OF 2

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: See Pg 1 FAX NO: See Pg 1

SAMPLER NAME: MEB (Printed) (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS: Questions? Call Jim @ 818-749-6340.

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg-8015	8260B: MTBE, Ethanol, BTEX		VOC's (full suite - ind. Common aromatic + Chlorinate)					SAMPLE CONDITION/ CONTAINER/COMMENTS:
11	MW-4/55'	7.7.09	1350	MW-4		X			N	4	E/O	X	X		X					
12	/60'		1358																	
13	/65'		1406																	
14	/70'		1419																	
15	/75'		1430																	
16	/80'		1441																	
17																				
18																				
19																				
20																				

Relinquished By: (Signature and Printed Name) Michael Brainford — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1050

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: 07/08/09 Time: 12:45

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

5.7°C

Rachelle Arada

From: Jim Madden [jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 8:35 AM
To: Rachelle Arada
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

That is fine. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Rachelle Arada [mailto:Rachelle@atlglobal.com]
Sent: Wednesday, July 08, 2009 5:48 PM
To: jim.madden@atcassociates.com
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

Hi Jim,

I got your email below. I was told that we only have 1 set of encore to use for the analyses you requested.

Here's what we can do 1) analyze 8015 TPHg using one encore 2) analyze 8260B+Oxygenates with 2nd encore 3) for dilutions, we can prioritize 8260B and use the 3rd encore 4) we will use the sample tube for any other reruns.

As for Ethanol, we are not set-up by method 8260B. We can analyze it by 8015B. Let me know if this will be a problem.

Enclosed is a copy of the coc for your reference.

Thanks,
Rachelle

> -----Original Message-----
> **From:** Jim Madden [mailto:jim.madden@atcassociates.com]
> **Sent:** Wednesday, July 08, 2009 4:48 PM
> **To:** Rachelle Arada

Subject: Hertz - LAX project

All samples are to be ran as follows:

A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and

groundwater samples will be analyzed for TPH gasoline by EPA Method 8015/5035. In addition, the soil samples will be

analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and

ethanol by EPA Method 8260B/5035. As requested by the RWQCB, groundwater samples will be analyzed by

Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic

compounds by EPA method 8260B/5035 for this sampling event.

Please let me know if there is a problem.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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July 15, 2009

Jim Madden
ATC Associates Inc
25 Cupania Circle
Monterey Park, CA 91755
TEL: (323) 517 9780
FAX: (323) 517 9781

ELAP No.: 1838
NELAP No.: 02107CA
NEVADA.: CA-401
CSDLAC No.: 10196

Workorder No.: 106302

RE: Hertz LAX, 52.75015.0006

Attention: Jim Madden

Enclosed are the results for sample(s) received on July 08, 2009 by Advanced Technology Laboratories . The sample(s) are tested for the parameters as indicated in the enclosed chain of custody in accordance with the applicable laboratory certifications.

Thank you for the opportunity to service the needs of your company.

Please feel free to call me at (562)989-4045 if I can be of further assistance to your company.

Sincerely,

Eddie F. Rodriguez
Laboratory Director

The cover letter and the case narrative are an integral part of this analytical report and cannot be reproduced in part or in its entirety without written permission from the client and Advanced Technology Laboratories.

CLIENT: ATC Associates Inc
Project: Hertz LAX, 52.75015.0006
Lab Order: 106302

CASE NARRATIVE

Results were J-Flag. "J" is used to flag those results that are between the PQL (Practical Quantitation Limit) and the calculated MDL (Method Detection Limit). Results that are "J" Flagged are estimated values since it becomes difficult to accurately quantitate the analyte near the MDL.

All volatile analyses were performed using 5035 preservation requirements except sample MW-5/70'. Any high level dilutions were performed on a preserved methanol sample unless otherwise noted.

Advanced Technology Laboratories
3275 Walnut Avenue, Signal Hill, CA 90755 Tel: 562. 989.4045 Fax: 562.989.4040

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 10:26 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,1-Trichloroethane	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1,2-Trichloroethane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloroethane	ND	0.41	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloroethene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,1-Dichloropropene	ND	1.2	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,3-Trichlorobenzene	ND	0.85	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,3-Trichloropropane	ND	0.61	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,4-Trichlorobenzene	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2,4-Trimethylbenzene	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.2		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dibromoethane	ND	1.2	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichlorobenzene	ND	0.68	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichloroethane	ND	0.96	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,2-Dichloropropane	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3,5-Trimethylbenzene	ND	0.82	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3-Dichlorobenzene	ND	0.82	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,3-Dichloropropane	ND	0.86	4.1		µg/Kg	1	7/13/2009 03:13 PM
1,4-Dichlorobenzene	ND	0.98	4.1		µg/Kg	1	7/13/2009 03:13 PM
2,2-Dichloropropane	ND	0.71	4.1		µg/Kg	1	7/13/2009 03:13 PM
2-Chlorotoluene	ND	0.54	4.1		µg/Kg	1	7/13/2009 03:13 PM
4-Chlorotoluene	ND	0.55	4.1		µg/Kg	1	7/13/2009 03:13 PM
4-Isopropyltoluene	ND	0.47	4.1		µg/Kg	1	7/13/2009 03:13 PM
Benzene	ND	0.67	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromobenzene	ND	1.3	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromodichloromethane	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromoform	ND	0.99	4.1		µg/Kg	1	7/13/2009 03:13 PM
Bromomethane	ND	0.72	4.1		µg/Kg	1	7/13/2009 03:13 PM
Carbon tetrachloride	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chlorobenzene	ND	0.73	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloroethane	ND	1.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloroform	ND	0.51	4.1		µg/Kg	1	7/13/2009 03:13 PM
Chloromethane	ND	0.67	4.1		µg/Kg	1	7/13/2009 03:13 PM
cis-1,2-Dichloroethene	ND	0.99	4.1		µg/Kg	1	7/13/2009 03:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
Di-isopropyl ether	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dibromochloromethane	ND	0.56	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dibromomethane	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
Dichlorodifluoromethane	ND	0.49	4.1		µg/Kg	1	7/13/2009 03:13 PM
Ethyl Tert-butyl ether	ND	0.61	4.1		µg/Kg	1	7/13/2009 03:13 PM
Ethylbenzene	ND	0.74	4.1		µg/Kg	1	7/13/2009 03:13 PM
Hexachlorobutadiene	ND	2.8	4.1		µg/Kg	1	7/13/2009 03:13 PM
Isopropylbenzene	ND	1.0	4.1		µg/Kg	1	7/13/2009 03:13 PM
m,p-Xylene	ND	1.4	8.2		µg/Kg	1	7/13/2009 03:13 PM
Methylene chloride	ND	4.1	4.1		µg/Kg	1	7/13/2009 03:13 PM
MTBE	ND	0.63	4.1		µg/Kg	1	7/13/2009 03:13 PM
n-Butylbenzene	ND	0.85	4.1		µg/Kg	1	7/13/2009 03:13 PM
n-Propylbenzene	ND	0.74	4.1		µg/Kg	1	7/13/2009 03:13 PM
Naphthalene	ND	1.4	4.1		µg/Kg	1	7/13/2009 03:13 PM
o-Xylene	ND	0.84	4.1		µg/Kg	1	7/13/2009 03:13 PM
sec-Butylbenzene	ND	0.70	4.1		µg/Kg	1	7/13/2009 03:13 PM
Styrene	ND	0.73	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tert-amyl methyl ether	ND	0.53	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tert-Butanol	ND	5.8	82		µg/Kg	1	7/13/2009 03:13 PM
tert-Butylbenzene	ND	0.50	4.1		µg/Kg	1	7/13/2009 03:13 PM
Tetrachloroethene	ND	0.86	4.1		µg/Kg	1	7/13/2009 03:13 PM
Toluene	ND	0.68	4.1		µg/Kg	1	7/13/2009 03:13 PM
trans-1,2-Dichloroethene	ND	0.81	4.1		µg/Kg	1	7/13/2009 03:13 PM
Trichloroethene	ND	1.6	4.1		µg/Kg	1	7/13/2009 03:13 PM
Trichlorofluoromethane	ND	0.95	4.1		µg/Kg	1	7/13/2009 03:13 PM
Vinyl chloride	ND	0.48	4.1		µg/Kg	1	7/13/2009 03:13 PM
Surr: 1,2-Dichloroethane-d4	127	0	68-147		%REC	1	7/13/2009 03:13 PM
Surr: 4-Bromofluorobenzene	98.7	0	67-127		%REC	1	7/13/2009 03:13 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/13/2009 03:13 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 03:13 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/5'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:32:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-001C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.12	0.79		mg/Kg	1	7/10/2009 10:58 AM
Surr: Bromofluorobenzene (FID)	117	0	59-145		%REC	1	7/10/2009 10:58 AM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 10:37 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,1-Trichloroethane	ND	0.69	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,2,2-Tetrachloroethane	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1,2-Trichloroethane	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloroethane	ND	0.54	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloroethene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,1-Dichloropropene	ND	1.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,3-Trichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,3-Trichloropropane	ND	0.81	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,4-Trichlorobenzene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2,4-Trimethylbenzene	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dibromo-3-chloropropane	ND	2.1	11		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dibromoethane	ND	1.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichlorobenzene	ND	0.89	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichloroethane	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,2-Dichloropropane	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3,5-Trimethylbenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3-Dichlorobenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,3-Dichloropropane	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
1,4-Dichlorobenzene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
2,2-Dichloropropane	ND	0.94	5.4		µg/Kg	1	7/13/2009 03:29 PM
2-Chlorotoluene	ND	0.71	5.4		µg/Kg	1	7/13/2009 03:29 PM
4-Chlorotoluene	ND	0.73	5.4		µg/Kg	1	7/13/2009 03:29 PM
4-Isopropyltoluene	ND	0.62	5.4		µg/Kg	1	7/13/2009 03:29 PM
Benzene	ND	0.88	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromobenzene	ND	1.7	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromodichloromethane	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromoform	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
Bromomethane	ND	0.94	5.4		µg/Kg	1	7/13/2009 03:29 PM
Carbon tetrachloride	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chlorobenzene	ND	0.96	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloroethane	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloroform	ND	0.67	5.4		µg/Kg	1	7/13/2009 03:29 PM
Chloromethane	ND	0.88	5.4		µg/Kg	1	7/13/2009 03:29 PM
cis-1,2-Dichloroethene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
Di-isopropyl ether	ND	0.69	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dibromochloromethane	ND	0.73	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dibromomethane	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
Dichlorodifluoromethane	ND	0.65	5.4		µg/Kg	1	7/13/2009 03:29 PM
Ethyl Tert-butyl ether	ND	0.80	5.4		µg/Kg	1	7/13/2009 03:29 PM
Ethylbenzene	ND	0.98	5.4		µg/Kg	1	7/13/2009 03:29 PM
Hexachlorobutadiene	ND	3.6	5.4		µg/Kg	1	7/13/2009 03:29 PM
Isopropylbenzene	ND	1.3	5.4		µg/Kg	1	7/13/2009 03:29 PM
m,p-Xylene	ND	1.8	11		µg/Kg	1	7/13/2009 03:29 PM
Methylene chloride	ND	5.4	5.4		µg/Kg	1	7/13/2009 03:29 PM
MTBE	ND	0.83	5.4		µg/Kg	1	7/13/2009 03:29 PM
n-Butylbenzene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
n-Propylbenzene	ND	0.97	5.4		µg/Kg	1	7/13/2009 03:29 PM
Naphthalene	ND	1.8	5.4		µg/Kg	1	7/13/2009 03:29 PM
o-Xylene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
sec-Butylbenzene	ND	0.92	5.4		µg/Kg	1	7/13/2009 03:29 PM
Styrene	ND	0.96	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tert-amyl methyl ether	ND	0.70	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tert-Butanol	ND	7.6	110		µg/Kg	1	7/13/2009 03:29 PM
tert-Butylbenzene	ND	0.65	5.4		µg/Kg	1	7/13/2009 03:29 PM
Tetrachloroethene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Toluene	ND	0.89	5.4		µg/Kg	1	7/13/2009 03:29 PM
trans-1,2-Dichloroethene	ND	1.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Trichloroethene	ND	2.1	5.4		µg/Kg	1	7/13/2009 03:29 PM
Trichlorofluoromethane	ND	1.2	5.4		µg/Kg	1	7/13/2009 03:29 PM
Vinyl chloride	ND	0.63	5.4		µg/Kg	1	7/13/2009 03:29 PM
Surr: 1,2-Dichloroethane-d4	130	0	68-147		%REC	1	7/13/2009 03:29 PM
Surr: 4-Bromofluorobenzene	107	0	67-127		%REC	1	7/13/2009 03:29 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 03:29 PM
Surr: Toluene-d8	110	0	75-120		%REC	1	7/13/2009 03:29 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/10'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-002C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.15	0.99		mg/Kg	1	7/10/2009 11:13 AM
Surr: Bromofluorobenzene (FID)	128	0	59-145		%REC	1	7/10/2009 11:13 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:10 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,1-Trichloroethane	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,2,2-Tetrachloroethane	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1,2-Trichloroethane	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloroethane	ND	0.43	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloroethene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,1-Dichloropropene	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,3-Trichlorobenzene	ND	0.88	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,3-Trichloropropane	ND	0.64	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,4-Trichlorobenzene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2,4-Trimethylbenzene	ND	0.73	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dibromo-3-chloropropane	ND	1.6	8.5		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dibromoethane	ND	1.2	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichlorobenzene	ND	0.71	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichloroethane	ND	0.99	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,2-Dichloropropane	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3,5-Trimethylbenzene	ND	0.85	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3-Dichlorobenzene	ND	0.86	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,3-Dichloropropane	ND	0.89	4.2		µg/Kg	1	7/13/2009 03:45 PM
1,4-Dichlorobenzene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
2,2-Dichloropropane	ND	0.74	4.2		µg/Kg	1	7/13/2009 03:45 PM
2-Chlorotoluene	ND	0.56	4.2		µg/Kg	1	7/13/2009 03:45 PM
4-Chlorotoluene	ND	0.57	4.2		µg/Kg	1	7/13/2009 03:45 PM
4-Isopropyltoluene	ND	0.49	4.2		µg/Kg	1	7/13/2009 03:45 PM
Benzene	ND	0.70	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromobenzene	ND	1.3	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromodichloromethane	ND	0.72	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromoform	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
Bromomethane	ND	0.74	4.2		µg/Kg	1	7/13/2009 03:45 PM
Carbon tetrachloride	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chlorobenzene	ND	0.76	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloroethane	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloroform	ND	0.53	4.2		µg/Kg	1	7/13/2009 03:45 PM
Chloromethane	ND	0.69	4.2		µg/Kg	1	7/13/2009 03:45 PM
cis-1,2-Dichloroethene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.2		µg/Kg	1	7/13/2009 03:45 PM
Di-isopropyl ether	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dibromochloromethane	ND	0.58	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dibromomethane	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
Dichlorodifluoromethane	ND	0.51	4.2		µg/Kg	1	7/13/2009 03:45 PM
Ethyl Tert-butyl ether	ND	0.63	4.2		µg/Kg	1	7/13/2009 03:45 PM
Ethylbenzene	ND	0.77	4.2		µg/Kg	1	7/13/2009 03:45 PM
Hexachlorobutadiene	ND	2.9	4.2		µg/Kg	1	7/13/2009 03:45 PM
Isopropylbenzene	ND	1.0	4.2		µg/Kg	1	7/13/2009 03:45 PM
m,p-Xylene	ND	1.4	8.5		µg/Kg	1	7/13/2009 03:45 PM
Methylene chloride	ND	4.2	4.2		µg/Kg	1	7/13/2009 03:45 PM
MTBE	ND	0.65	4.2		µg/Kg	1	7/13/2009 03:45 PM
n-Butylbenzene	ND	0.88	4.2		µg/Kg	1	7/13/2009 03:45 PM
n-Propylbenzene	ND	0.77	4.2		µg/Kg	1	7/13/2009 03:45 PM
Naphthalene	ND	1.4	4.2		µg/Kg	1	7/13/2009 03:45 PM
o-Xylene	ND	0.87	4.2		µg/Kg	1	7/13/2009 03:45 PM
sec-Butylbenzene	ND	0.72	4.2		µg/Kg	1	7/13/2009 03:45 PM
Styrene	ND	0.76	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tert-amyl methyl ether	ND	0.55	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tert-Butanol	ND	6.0	85		µg/Kg	1	7/13/2009 03:45 PM
tert-Butylbenzene	ND	0.52	4.2		µg/Kg	1	7/13/2009 03:45 PM
Tetrachloroethene	ND	0.90	4.2		µg/Kg	1	7/13/2009 03:45 PM
Toluene	ND	0.70	4.2		µg/Kg	1	7/13/2009 03:45 PM
trans-1,2-Dichloroethene	ND	0.84	4.2		µg/Kg	1	7/13/2009 03:45 PM
Trichloroethene	ND	1.7	4.2		µg/Kg	1	7/13/2009 03:45 PM
Trichlorofluoromethane	ND	0.98	4.2		µg/Kg	1	7/13/2009 03:45 PM
Vinyl chloride	ND	0.50	4.2		µg/Kg	1	7/13/2009 03:45 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 03:45 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/13/2009 03:45 PM
Surr: Dibromofluoromethane	124	0	72-141		%REC	1	7/13/2009 03:45 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/13/2009 03:45 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/15'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:42:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-003C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.93		mg/Kg	1	7/10/2009 11:29 AM
Surr: Bromofluorobenzene (FID)	122	0	59-145		%REC	1	7/10/2009 11:29 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:32 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.7	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,1-Trichloroethane	ND	0.64	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,2,2-Tetrachloroethane	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1,2-Trichloroethane	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloroethane	ND	0.50	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloroethene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,1-Dichloropropene	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,3-Trichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,3-Trichloropropane	ND	0.74	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,4-Trichlorobenzene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2,4-Trimethylbenzene	ND	0.85	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dibromo-3-chloropropane	ND	1.9	9.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dibromoethane	ND	1.4	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichlorobenzene	ND	0.82	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichloroethane	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,2-Dichloropropane	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3,5-Trimethylbenzene	ND	0.99	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3-Dichlorobenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,3-Dichloropropane	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
1,4-Dichlorobenzene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
2,2-Dichloropropane	ND	0.86	4.9		µg/Kg	1	7/13/2009 04:00 PM
2-Chlorotoluene	ND	0.65	4.9		µg/Kg	1	7/13/2009 04:00 PM
4-Chlorotoluene	ND	0.67	4.9		µg/Kg	1	7/13/2009 04:00 PM
4-Isopropyltoluene	ND	0.57	4.9		µg/Kg	1	7/13/2009 04:00 PM
Benzene	ND	0.81	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromobenzene	ND	1.5	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromodichloromethane	ND	0.84	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromoform	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
Bromomethane	ND	0.86	4.9		µg/Kg	1	7/13/2009 04:00 PM
Carbon tetrachloride	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chlorobenzene	ND	0.89	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloroethane	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloroform	ND	0.61	4.9		µg/Kg	1	7/13/2009 04:00 PM
Chloromethane	ND	0.81	4.9		µg/Kg	1	7/13/2009 04:00 PM
cis-1,2-Dichloroethene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Di-isopropyl ether	ND	0.64	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dibromochloromethane	ND	0.67	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dibromomethane	ND	1.7	4.9		µg/Kg	1	7/13/2009 04:00 PM
Dichlorodifluoromethane	ND	0.59	4.9		µg/Kg	1	7/13/2009 04:00 PM
Ethyl Tert-butyl ether	ND	0.74	4.9		µg/Kg	1	7/13/2009 04:00 PM
Ethylbenzene	ND	0.90	4.9		µg/Kg	1	7/13/2009 04:00 PM
Hexachlorobutadiene	ND	3.3	4.9		µg/Kg	1	7/13/2009 04:00 PM
Isopropylbenzene	ND	1.2	4.9		µg/Kg	1	7/13/2009 04:00 PM
m,p-Xylene	ND	1.7	9.9		µg/Kg	1	7/13/2009 04:00 PM
Methylene chloride	ND	4.9	4.9		µg/Kg	1	7/13/2009 04:00 PM
MTBE	ND	0.76	4.9		µg/Kg	1	7/13/2009 04:00 PM
n-Butylbenzene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
n-Propylbenzene	ND	0.89	4.9		µg/Kg	1	7/13/2009 04:00 PM
Naphthalene	ND	1.6	4.9		µg/Kg	1	7/13/2009 04:00 PM
o-Xylene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
sec-Butylbenzene	ND	0.84	4.9		µg/Kg	1	7/13/2009 04:00 PM
Styrene	ND	0.88	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tert-amyl methyl ether	ND	0.65	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tert-Butanol	ND	7.0	99		µg/Kg	1	7/13/2009 04:00 PM
tert-Butylbenzene	ND	0.60	4.9		µg/Kg	1	7/13/2009 04:00 PM
Tetrachloroethene	ND	1.0	4.9		µg/Kg	1	7/13/2009 04:00 PM
Toluene	ND	0.82	4.9		µg/Kg	1	7/13/2009 04:00 PM
trans-1,2-Dichloroethene	ND	0.98	4.9		µg/Kg	1	7/13/2009 04:00 PM
Trichloroethene	ND	1.9	4.9		µg/Kg	1	7/13/2009 04:00 PM
Trichlorofluoromethane	ND	1.1	4.9		µg/Kg	1	7/13/2009 04:00 PM
Vinyl chloride	ND	0.58	4.9		µg/Kg	1	7/13/2009 04:00 PM
Surr: 1,2-Dichloroethane-d4	126	0	68-147		%REC	1	7/13/2009 04:00 PM
Surr: 4-Bromofluorobenzene	106	0	67-127		%REC	1	7/13/2009 04:00 PM
Surr: Dibromofluoromethane	119	0	72-141		%REC	1	7/13/2009 04:00 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:00 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/20'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:47:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-004C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.15	1.0		mg/Kg	1	7/10/2009 11:45 AM
Surr: Bromofluorobenzene (FID)	113	0	59-145		%REC	1	7/10/2009 11:45 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:43 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.8	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,1-Trichloroethane	ND	0.66	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1,2-Trichloroethane	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloroethane	ND	0.52	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloroethene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,1-Dichloropropene	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,3-Trichlorobenzene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,3-Trichloropropane	ND	0.77	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,4-Trichlorobenzene	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2,4-Trimethylbenzene	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dibromo-3-chloropropane	ND	2.0	10		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dibromoethane	ND	1.5	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichlorobenzene	ND	0.85	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichloroethane	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,2-Dichloropropane	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3,5-Trimethylbenzene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3-Dichlorobenzene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,3-Dichloropropane	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
1,4-Dichlorobenzene	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
2,2-Dichloropropane	ND	0.89	5.1		µg/Kg	1	7/13/2009 04:16 PM
2-Chlorotoluene	ND	0.68	5.1		µg/Kg	1	7/13/2009 04:16 PM
4-Chlorotoluene	ND	0.69	5.1		µg/Kg	1	7/13/2009 04:16 PM
4-Isopropyltoluene	ND	0.59	5.1		µg/Kg	1	7/13/2009 04:16 PM
Benzene	ND	0.84	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromobenzene	ND	1.6	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromodichloromethane	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromoform	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
Bromomethane	ND	0.90	5.1		µg/Kg	1	7/13/2009 04:16 PM
Carbon tetrachloride	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chlorobenzene	ND	0.92	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloroethane	ND	1.4	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloroform	ND	0.64	5.1		µg/Kg	1	7/13/2009 04:16 PM
Chloromethane	ND	0.84	5.1		µg/Kg	1	7/13/2009 04:16 PM
cis-1,2-Dichloroethene	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
Di-isopropyl ether	ND	0.66	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dibromochloromethane	ND	0.70	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dibromomethane	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
Dichlorodifluoromethane	ND	0.62	5.1		µg/Kg	1	7/13/2009 04:16 PM
Ethyl Tert-butyl ether	ND	0.77	5.1		µg/Kg	1	7/13/2009 04:16 PM
Ethylbenzene	ND	0.93	5.1		µg/Kg	1	7/13/2009 04:16 PM
Hexachlorobutadiene	ND	3.5	5.1		µg/Kg	1	7/13/2009 04:16 PM
Isopropylbenzene	ND	1.3	5.1		µg/Kg	1	7/13/2009 04:16 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/13/2009 04:16 PM
Methylene chloride	ND	5.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
MTBE	ND	0.79	5.1		µg/Kg	1	7/13/2009 04:16 PM
n-Butylbenzene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
n-Propylbenzene	ND	0.93	5.1		µg/Kg	1	7/13/2009 04:16 PM
Naphthalene	ND	1.7	5.1		µg/Kg	1	7/13/2009 04:16 PM
o-Xylene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
sec-Butylbenzene	ND	0.88	5.1		µg/Kg	1	7/13/2009 04:16 PM
Styrene	ND	0.92	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tert-amyl methyl ether	ND	0.67	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tert-Butanol	ND	7.3	100		µg/Kg	1	7/13/2009 04:16 PM
tert-Butylbenzene	ND	0.63	5.1		µg/Kg	1	7/13/2009 04:16 PM
Tetrachloroethene	ND	1.1	5.1		µg/Kg	1	7/13/2009 04:16 PM
Toluene	ND	0.85	5.1		µg/Kg	1	7/13/2009 04:16 PM
trans-1,2-Dichloroethene	ND	1.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
Trichloroethene	ND	2.0	5.1		µg/Kg	1	7/13/2009 04:16 PM
Trichlorofluoromethane	ND	1.2	5.1		µg/Kg	1	7/13/2009 04:16 PM
Vinyl chloride	ND	0.60	5.1		µg/Kg	1	7/13/2009 04:16 PM
Surr: 1,2-Dichloroethane-d4	128	0	68-147		%REC	1	7/13/2009 04:16 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 04:16 PM
Surr: Dibromofluoromethane	123	0	72-141		%REC	1	7/13/2009 04:16 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:16 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/25'
Lab Order:	106302	**Collection Date:**	7/8/2009 9:56:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-005C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.16	1.1		mg/Kg	1	7/10/2009 12:01 PM
Surr: Bromofluorobenzene (FID)	99.2	0	59-145		%REC	1	7/10/2009 12:01 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 11:54 AM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,1-Trichloroethane	ND	0.60	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2,4-Trimethylbenzene	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3,5-Trimethylbenzene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3-Dichlorobenzene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,3-Dichloropropane	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:32 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
2,2-Dichloropropane	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:32 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:32 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/13/2009 04:32 PM
4-Isopropyltoluene	ND	0.53	4.7		µg/Kg	1	7/13/2009 04:32 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/13/2009 04:32 PM
Carbon tetrachloride	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/13/2009 04:32 PM
Chloromethane	ND	0.76	4.7		µg/Kg	1	7/13/2009 04:32 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank
H	Holding times for preparation or analysis exceeded
ND	Not Detected at the Reporting Limit
	Results are wet unless otherwise specified
E	Value above quantitation range
J	Analyte detected below quantitation limits
S	Spike/Surrogate outside of limits due to matrix interference
DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Di-isopropyl ether	ND	0.60	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/13/2009 04:32 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/13/2009 04:32 PM
Ethylbenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:32 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 04:32 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/13/2009 04:32 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 04:32 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/13/2009 04:32 PM
n-Butylbenzene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:32 PM
n-Propylbenzene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:32 PM
o-Xylene	ND	0.96	4.7		µg/Kg	1	7/13/2009 04:32 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/13/2009 04:32 PM
Styrene	ND	0.84	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tert-Butanol	ND	6.6	93		µg/Kg	1	7/13/2009 04:32 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/13/2009 04:32 PM
Tetrachloroethene	ND	0.99	4.7		µg/Kg	1	7/13/2009 04:32 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:32 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/13/2009 04:32 PM
Trichloroethene	ND	1.8	4.7		µg/Kg	1	7/13/2009 04:32 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:32 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/13/2009 04:32 PM
Surr: 1,2-Dichloroethane-d4	125	0	68-147		%REC	1	7/13/2009 04:32 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 04:32 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/13/2009 04:32 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 04:32 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/30'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:01:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-006C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 12:17 PM
Surr: Bromofluorobenzene (FID)	119	0	59-145		%REC	1	7/10/2009 12:17 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:05 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3-Dichlorobenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/13/2009 04:47 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
2,2-Dichloropropane	ND	0.82	4.7		µg/Kg	1	7/13/2009 04:47 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:47 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:47 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/13/2009 04:47 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/13/2009 04:47 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/13/2009 04:47 PM
Chloromethane	ND	0.77	4.7		µg/Kg	1	7/13/2009 04:47 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/13/2009 04:47 PM
Ethyl Tert-butyl ether	ND	0.71	4.7		µg/Kg	1	7/13/2009 04:47 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 04:47 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/13/2009 04:47 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 04:47 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 04:47 PM
MTBE	ND	0.73	4.7		µg/Kg	1	7/13/2009 04:47 PM
n-Butylbenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 04:47 PM
n-Propylbenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 04:47 PM
o-Xylene	ND	0.97	4.7		µg/Kg	1	7/13/2009 04:47 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 04:47 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tert-amyl methyl ether	ND	0.62	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 04:47 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/13/2009 04:47 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/13/2009 04:47 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/13/2009 04:47 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/13/2009 04:47 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/13/2009 04:47 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 04:47 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/13/2009 04:47 PM
Surr: 1,2-Dichloroethane-d4	127	0	68-147		%REC	1	7/13/2009 04:47 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 04:47 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 04:47 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 04:47 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/35'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:07:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-007C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.92		mg/Kg	1	7/10/2009 12:33 PM
Surr: Bromofluorobenzene (FID)	115	0	59-145		%REC	1	7/10/2009 12:33 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:16 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,1-Trichloroethane	ND	0.61	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1,2-Trichloroethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloroethane	ND	0.48	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloroethene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,1-Dichloropropene	ND	1.4	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,3-Trichlorobenzene	ND	0.99	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,3-Trichloropropane	ND	0.71	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,4-Trichlorobenzene	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2,4-Trimethylbenzene	ND	0.82	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dibromoethane	ND	1.4	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichlorobenzene	ND	0.79	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichloroethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,2-Dichloropropane	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3,5-Trimethylbenzene	ND	0.95	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3-Dichlorobenzene	ND	0.96	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,3-Dichloropropane	ND	1.0	4.8		µg/Kg	1	7/13/2009 05:03 PM
1,4-Dichlorobenzene	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
2,2-Dichloropropane	ND	0.83	4.8		µg/Kg	1	7/13/2009 05:03 PM
2-Chlorotoluene	ND	0.63	4.8		µg/Kg	1	7/13/2009 05:03 PM
4-Chlorotoluene	ND	0.64	4.8		µg/Kg	1	7/13/2009 05:03 PM
4-Isopropyltoluene	ND	0.54	4.8		µg/Kg	1	7/13/2009 05:03 PM
Benzene	ND	0.78	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromobenzene	ND	1.5	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromodichloromethane	ND	0.81	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromoform	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Bromomethane	ND	0.83	4.8		µg/Kg	1	7/13/2009 05:03 PM
Carbon tetrachloride	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chlorobenzene	ND	0.85	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloroethane	ND	1.3	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloroform	ND	0.59	4.8		µg/Kg	1	7/13/2009 05:03 PM
Chloromethane	ND	0.78	4.8		µg/Kg	1	7/13/2009 05:03 PM
cis-1,2-Dichloroethene	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Di-isopropyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dibromochloromethane	ND	0.65	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dibromomethane	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
Dichlorodifluoromethane	ND	0.57	4.8		µg/Kg	1	7/13/2009 05:03 PM
Ethyl Tert-butyl ether	ND	0.71	4.8		µg/Kg	1	7/13/2009 05:03 PM
Ethylbenzene	ND	0.87	4.8		µg/Kg	1	7/13/2009 05:03 PM
Hexachlorobutadiene	ND	3.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
Isopropylbenzene	ND	1.2	4.8		µg/Kg	1	7/13/2009 05:03 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 05:03 PM
Methylene chloride	ND	4.8	4.8		µg/Kg	1	7/13/2009 05:03 PM
MTBE	ND	0.73	4.8		µg/Kg	1	7/13/2009 05:03 PM
n-Butylbenzene	ND	0.99	4.8		µg/Kg	1	7/13/2009 05:03 PM
n-Propylbenzene	ND	0.86	4.8		µg/Kg	1	7/13/2009 05:03 PM
Naphthalene	ND	1.6	4.8		µg/Kg	1	7/13/2009 05:03 PM
o-Xylene	ND	0.98	4.8		µg/Kg	1	7/13/2009 05:03 PM
sec-Butylbenzene	ND	0.81	4.8		µg/Kg	1	7/13/2009 05:03 PM
Styrene	ND	0.85	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tert-amyl methyl ether	ND	0.62	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 05:03 PM
tert-Butylbenzene	ND	0.58	4.8		µg/Kg	1	7/13/2009 05:03 PM
Tetrachloroethene	ND	1.0	4.8		µg/Kg	1	7/13/2009 05:03 PM
Toluene	ND	0.79	4.8		µg/Kg	1	7/13/2009 05:03 PM
trans-1,2-Dichloroethene	ND	0.94	4.8		µg/Kg	1	7/13/2009 05:03 PM
Trichloroethene	ND	1.9	4.8		µg/Kg	1	7/13/2009 05:03 PM
Trichlorofluoromethane	ND	1.1	4.8		µg/Kg	1	7/13/2009 05:03 PM
Vinyl chloride	ND	0.56	4.8		µg/Kg	1	7/13/2009 05:03 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 05:03 PM
Surr: 4-Bromofluorobenzene	102	0	67-127		%REC	1	7/13/2009 05:03 PM
Surr: Dibromofluoromethane	126	0	72-141		%REC	1	7/13/2009 05:03 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/13/2009 05:03 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/40'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:13:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-008C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 12:49 PM
Surr: Bromofluorobenzene (FID)	124	0	59-145		%REC	1	7/10/2009 12:49 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:27 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,1-Trichloroethane	ND	0.57	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1,2-Trichloroethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloroethane	ND	0.45	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloroethene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,1-Dichloropropene	ND	1.3	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,3-Trichlorobenzene	ND	0.92	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,3-Trichloropropane	ND	0.66	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,4-Trichlorobenzene	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2,4-Trimethylbenzene	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.9		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dibromoethane	ND	1.3	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichlorobenzene	ND	0.74	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichloroethane	ND	1.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,2-Dichloropropane	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3,5-Trimethylbenzene	ND	0.89	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3-Dichlorobenzene	ND	0.89	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,3-Dichloropropane	ND	0.93	4.4		µg/Kg	1	7/13/2009 05:18 PM
1,4-Dichlorobenzene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
2,2-Dichloropropane	ND	0.77	4.4		µg/Kg	1	7/13/2009 05:18 PM
2-Chlorotoluene	ND	0.58	4.4		µg/Kg	1	7/13/2009 05:18 PM
4-Chlorotoluene	ND	0.60	4.4		µg/Kg	1	7/13/2009 05:18 PM
4-Isopropyltoluene	ND	0.51	4.4		µg/Kg	1	7/13/2009 05:18 PM
Benzene	ND	0.73	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromobenzene	ND	1.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromodichloromethane	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromoform	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
Bromomethane	ND	0.77	4.4		µg/Kg	1	7/13/2009 05:18 PM
Carbon tetrachloride	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chlorobenzene	ND	0.79	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloroethane	ND	1.2	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloroform	ND	0.55	4.4		µg/Kg	1	7/13/2009 05:18 PM
Chloromethane	ND	0.72	4.4		µg/Kg	1	7/13/2009 05:18 PM
cis-1,2-Dichloroethene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
Di-isopropyl ether	ND	0.57	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dibromochloromethane	ND	0.60	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dibromomethane	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
Dichlorodifluoromethane	ND	0.53	4.4		µg/Kg	1	7/13/2009 05:18 PM
Ethyl Tert-butyl ether	ND	0.66	4.4		µg/Kg	1	7/13/2009 05:18 PM
Ethylbenzene	ND	0.81	4.4		µg/Kg	1	7/13/2009 05:18 PM
Hexachlorobutadiene	ND	3.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
Isopropylbenzene	ND	1.1	4.4		µg/Kg	1	7/13/2009 05:18 PM
m,p-Xylene	ND	1.5	8.9		µg/Kg	1	7/13/2009 05:18 PM
Methylene chloride	ND	4.4	4.4		µg/Kg	1	7/13/2009 05:18 PM
MTBE	ND	0.68	4.4		µg/Kg	1	7/13/2009 05:18 PM
n-Butylbenzene	ND	0.92	4.4		µg/Kg	1	7/13/2009 05:18 PM
n-Propylbenzene	ND	0.80	4.4		µg/Kg	1	7/13/2009 05:18 PM
Naphthalene	ND	1.5	4.4		µg/Kg	1	7/13/2009 05:18 PM
o-Xylene	ND	0.91	4.4		µg/Kg	1	7/13/2009 05:18 PM
sec-Butylbenzene	ND	0.76	4.4		µg/Kg	1	7/13/2009 05:18 PM
Styrene	ND	0.79	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tert-amyl methyl ether	ND	0.58	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tert-Butanol	ND	6.3	89		µg/Kg	1	7/13/2009 05:18 PM
tert-Butylbenzene	ND	0.54	4.4		µg/Kg	1	7/13/2009 05:18 PM
Tetrachloroethene	ND	0.94	4.4		µg/Kg	1	7/13/2009 05:18 PM
Toluene	ND	0.74	4.4		µg/Kg	1	7/13/2009 05:18 PM
trans-1,2-Dichloroethene	ND	0.88	4.4		µg/Kg	1	7/13/2009 05:18 PM
Trichloroethene	ND	1.7	4.4		µg/Kg	1	7/13/2009 05:18 PM
Trichlorofluoromethane	ND	1.0	4.4		µg/Kg	1	7/13/2009 05:18 PM
Vinyl chloride	ND	0.52	4.4		µg/Kg	1	7/13/2009 05:18 PM
Surr: 1,2-Dichloroethane-d4	134	0	68-147		%REC	1	7/13/2009 05:18 PM
Surr: 4-Bromofluorobenzene	104	0	67-127		%REC	1	7/13/2009 05:18 PM
Surr: Dibromofluoromethane	127	0	72-141		%REC	1	7/13/2009 05:18 PM
Surr: Toluene-d8	112	0	75-120		%REC	1	7/13/2009 05:18 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/45'
Lab Order:	106302	**Collection Date:**	7/8/2009 10:20:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-009C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.94		mg/Kg	1	7/10/2009 01:05 PM
Surr: Bromofluorobenzene (FID)	124	0	59-145		%REC	1	7/10/2009 01:05 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:38 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1,2-Trichloroethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloroethane	ND	0.48	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,3-Trichlorobenzene	ND	0.98	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,3-Trichloropropane	ND	0.71	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.5		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichlorobenzene	ND	0.79	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3,5-Trimethylbenzene	ND	0.95	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3-Dichlorobenzene	ND	0.96	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,3-Dichloropropane	ND	1.0	4.7		µg/Kg	1	7/13/2009 05:34 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
2,2-Dichloropropane	ND	0.83	4.7		µg/Kg	1	7/13/2009 05:34 PM
2-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/13/2009 05:34 PM
4-Chlorotoluene	ND	0.64	4.7		µg/Kg	1	7/13/2009 05:34 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/13/2009 05:34 PM
Benzene	ND	0.78	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromodichloromethane	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
Bromomethane	ND	0.83	4.7		µg/Kg	1	7/13/2009 05:34 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chlorobenzene	ND	0.85	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloroethane	ND	1.3	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloroform	ND	0.59	4.7		µg/Kg	1	7/13/2009 05:34 PM
Chloromethane	ND	0.78	4.7		µg/Kg	1	7/13/2009 05:34 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dibromochloromethane	ND	0.65	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
Dichlorodifluoromethane	ND	0.57	4.7		µg/Kg	1	7/13/2009 05:34 PM
Ethyl Tert-butyl ether	ND	0.71	4.7		µg/Kg	1	7/13/2009 05:34 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 05:34 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
Isopropylbenzene	ND	1.2	4.7		µg/Kg	1	7/13/2009 05:34 PM
m,p-Xylene	ND	1.6	9.5		µg/Kg	1	7/13/2009 05:34 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/13/2009 05:34 PM
MTBE	ND	0.73	4.7		µg/Kg	1	7/13/2009 05:34 PM
n-Butylbenzene	ND	0.99	4.7		µg/Kg	1	7/13/2009 05:34 PM
n-Propylbenzene	ND	0.86	4.7		µg/Kg	1	7/13/2009 05:34 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/13/2009 05:34 PM
o-Xylene	ND	0.98	4.7		µg/Kg	1	7/13/2009 05:34 PM
sec-Butylbenzene	ND	0.81	4.7		µg/Kg	1	7/13/2009 05:34 PM
Styrene	ND	0.85	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tert-amyl methyl ether	ND	0.62	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tert-Butanol	ND	6.7	95		µg/Kg	1	7/13/2009 05:34 PM
tert-Butylbenzene	ND	0.58	4.7		µg/Kg	1	7/13/2009 05:34 PM
Tetrachloroethene	ND	1.0	4.7		µg/Kg	1	7/13/2009 05:34 PM
Toluene	ND	0.79	4.7		µg/Kg	1	7/13/2009 05:34 PM
trans-1,2-Dichloroethene	ND	0.94	4.7		µg/Kg	1	7/13/2009 05:34 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/13/2009 05:34 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/13/2009 05:34 PM
Vinyl chloride	ND	0.56	4.7		µg/Kg	1	7/13/2009 05:34 PM
Surr: 1,2-Dichloroethane-d4	126	0	68-147		%REC	1	7/13/2009 05:34 PM
Surr: 4-Bromofluorobenzene	108	0	67-127		%REC	1	7/13/2009 05:34 PM
Surr: Dibromofluoromethane	125	0	72-141		%REC	1	7/13/2009 05:34 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 05:34 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/50'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:06:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-010C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.16	1.1		mg/Kg	1	7/10/2009 01:21 PM
Surr: Bromofluorobenzene (FID)	127	0	59-145		%REC	1	7/10/2009 01:21 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 12:49 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,1-Trichloroethane	ND	0.72	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,2,2-Tetrachloroethane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1,2-Trichloroethane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloroethane	ND	0.57	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloroethene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,1-Dichloropropene	ND	1.7	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,3-Trichlorobenzene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,3-Trichloropropane	ND	0.84	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,4-Trichlorobenzene	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2,4-Trimethylbenzene	ND	0.97	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dibromo-3-chloropropane	ND	2.2	11		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dibromoethane	ND	1.6	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichlorobenzene	ND	0.93	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichloroethane	ND	1.3	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,2-Dichloropropane	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3,5-Trimethylbenzene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3-Dichlorobenzene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,3-Dichloropropane	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
1,4-Dichlorobenzene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
2,2-Dichloropropane	ND	0.98	5.6		µg/Kg	1	7/13/2009 05:50 PM
2-Chlorotoluene	ND	0.74	5.6		µg/Kg	1	7/13/2009 05:50 PM
4-Chlorotoluene	ND	0.76	5.6		µg/Kg	1	7/13/2009 05:50 PM
4-Isopropyltoluene	ND	0.64	5.6		µg/Kg	1	7/13/2009 05:50 PM
Benzene	ND	0.92	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromobenzene	ND	1.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromodichloromethane	ND	0.96	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromoform	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
Bromomethane	ND	0.98	5.6		µg/Kg	1	7/13/2009 05:50 PM
Carbon tetrachloride	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chlorobenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloroethane	ND	1.5	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloroform	ND	0.70	5.6		µg/Kg	1	7/13/2009 05:50 PM
Chloromethane	ND	0.92	5.6		µg/Kg	1	7/13/2009 05:50 PM
cis-1,2-Dichloroethene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
Di-isopropyl ether	ND	0.73	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dibromochloromethane	ND	0.77	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dibromomethane	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
Dichlorodifluoromethane	ND	0.68	5.6		µg/Kg	1	7/13/2009 05:50 PM
Ethyl Tert-butyl ether	ND	0.84	5.6		µg/Kg	1	7/13/2009 05:50 PM
Ethylbenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Hexachlorobutadiene	ND	3.8	5.6		µg/Kg	1	7/13/2009 05:50 PM
Isopropylbenzene	ND	1.4	5.6		µg/Kg	1	7/13/2009 05:50 PM
m,p-Xylene	ND	1.9	11		µg/Kg	1	7/13/2009 05:50 PM
Methylene chloride	ND	5.6	5.6		µg/Kg	1	7/13/2009 05:50 PM
MTBE	ND	0.86	5.6		µg/Kg	1	7/13/2009 05:50 PM
n-Butylbenzene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
n-Propylbenzene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Naphthalene	ND	1.9	5.6		µg/Kg	1	7/13/2009 05:50 PM
o-Xylene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
sec-Butylbenzene	ND	0.96	5.6		µg/Kg	1	7/13/2009 05:50 PM
Styrene	ND	1.0	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tert-amyl methyl ether	ND	0.73	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tert-Butanol	ND	7.9	110		µg/Kg	1	7/13/2009 05:50 PM
tert-Butylbenzene	ND	0.68	5.6		µg/Kg	1	7/13/2009 05:50 PM
Tetrachloroethene	ND	1.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
Toluene	ND	0.93	5.6		µg/Kg	1	7/13/2009 05:50 PM
trans-1,2-Dichloroethene	ND	1.1	5.6		µg/Kg	1	7/13/2009 05:50 PM
Trichloroethene	ND	2.2	5.6		µg/Kg	1	7/13/2009 05:50 PM
Trichlorofluoromethane	ND	1.3	5.6		µg/Kg	1	7/13/2009 05:50 PM
Vinyl chloride	ND	0.66	5.6		µg/Kg	1	7/13/2009 05:50 PM
Surr: 1,2-Dichloroethane-d4	136	0	68-147		%REC	1	7/13/2009 05:50 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 05:50 PM
Surr: Dibromofluoromethane	130	0	72-141		%REC	1	7/13/2009 05:50 PM
Surr: Toluene-d8	114	0	75-120		%REC	1	7/13/2009 05:50 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/60'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:19:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-011C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 01:37 PM
Surr: Bromofluorobenzene (FID)	127	0	59-145		%REC	1	7/10/2009 01:37 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:00 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.5	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,1-Trichloroethane	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,2,2-Tetrachloroethane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1,2-Trichloroethane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloroethane	ND	0.44	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloroethene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,1-Dichloropropene	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,3-Trichlorobenzene	ND	0.89	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,3-Trichloropropane	ND	0.65	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,4-Trichlorobenzene	ND	1.2	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2,4-Trimethylbenzene	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dibromo-3-chloropropane	ND	1.7	8.6		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dibromoethane	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichlorobenzene	ND	0.72	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichloroethane	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,2-Dichloropropane	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3,5-Trimethylbenzene	ND	0.86	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3-Dichlorobenzene	ND	0.87	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,3-Dichloropropane	ND	0.91	4.3		µg/Kg	1	7/13/2009 06:05 PM
1,4-Dichlorobenzene	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
2,2-Dichloropropane	ND	0.75	4.3		µg/Kg	1	7/13/2009 06:05 PM
2-Chlorotoluene	ND	0.57	4.3		µg/Kg	1	7/13/2009 06:05 PM
4-Chlorotoluene	ND	0.58	4.3		µg/Kg	1	7/13/2009 06:05 PM
4-Isopropyltoluene	ND	0.49	4.3		µg/Kg	1	7/13/2009 06:05 PM
Benzene	ND	0.71	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromobenzene	ND	1.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromodichloromethane	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromoform	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
Bromomethane	ND	0.75	4.3		µg/Kg	1	7/13/2009 06:05 PM
Carbon tetrachloride	ND	1.2	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chlorobenzene	ND	0.77	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloroethane	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloroform	ND	0.53	4.3		µg/Kg	1	7/13/2009 06:05 PM
Chloromethane	ND	0.70	4.3		µg/Kg	1	7/13/2009 06:05 PM
cis-1,2-Dichloroethene	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090713A** QC Batch: **K09VS116** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
Di-isopropyl ether	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dibromochloromethane	ND	0.59	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dibromomethane	ND	1.5	4.3		µg/Kg	1	7/13/2009 06:05 PM
Dichlorodifluoromethane	ND	0.52	4.3		µg/Kg	1	7/13/2009 06:05 PM
Ethyl Tert-butyl ether	ND	0.64	4.3		µg/Kg	1	7/13/2009 06:05 PM
Ethylbenzene	ND	0.78	4.3		µg/Kg	1	7/13/2009 06:05 PM
Hexachlorobutadiene	ND	2.9	4.3		µg/Kg	1	7/13/2009 06:05 PM
Isopropylbenzene	ND	1.1	4.3		µg/Kg	1	7/13/2009 06:05 PM
m,p-Xylene	ND	1.5	8.6		µg/Kg	1	7/13/2009 06:05 PM
Methylene chloride	ND	4.3	4.3		µg/Kg	1	7/13/2009 06:05 PM
MTBE	ND	0.66	4.3		µg/Kg	1	7/13/2009 06:05 PM
n-Butylbenzene	ND	0.90	4.3		µg/Kg	1	7/13/2009 06:05 PM
n-Propylbenzene	ND	0.78	4.3		µg/Kg	1	7/13/2009 06:05 PM
Naphthalene	ND	1.4	4.3		µg/Kg	1	7/13/2009 06:05 PM
o-Xylene	ND	0.89	4.3		µg/Kg	1	7/13/2009 06:05 PM
sec-Butylbenzene	ND	0.74	4.3		µg/Kg	1	7/13/2009 06:05 PM
Styrene	ND	0.77	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tert-amyl methyl ether	ND	0.56	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tert-Butanol	ND	6.1	86		µg/Kg	1	7/13/2009 06:05 PM
tert-Butylbenzene	ND	0.52	4.3		µg/Kg	1	7/13/2009 06:05 PM
Tetrachloroethene	ND	0.91	4.3		µg/Kg	1	7/13/2009 06:05 PM
Toluene	ND	0.72	4.3		µg/Kg	1	7/13/2009 06:05 PM
trans-1,2-Dichloroethene	ND	0.86	4.3		µg/Kg	1	7/13/2009 06:05 PM
Trichloroethene	ND	1.7	4.3		µg/Kg	1	7/13/2009 06:05 PM
Trichlorofluoromethane	ND	1.0	4.3		µg/Kg	1	7/13/2009 06:05 PM
Vinyl chloride	ND	0.51	4.3		µg/Kg	1	7/13/2009 06:05 PM
Surr: 1,2-Dichloroethane-d4	129	0	68-147		%REC	1	7/13/2009 06:05 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/13/2009 06:05 PM
Surr: Dibromofluoromethane	128	0	72-141		%REC	1	7/13/2009 06:05 PM
Surr: Toluene-d8	111	0	75-120		%REC	1	7/13/2009 06:05 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/65'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:38:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-012C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.95		mg/Kg	1	7/10/2009 01:52 PM
Surr: Bromofluorobenzene (FID)	130	0	59-145		%REC	1	7/10/2009 01:52 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC					**EPA 8015B**		
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**		Analyst: **CBR**
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:11 PM
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
					EPA 8260B		
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate:		Analyst: **HH**
1,1,1,2-Tetrachloroethane	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,1-Trichloroethane	ND	0.64	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,2,2-Tetrachloroethane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1,2-Trichloroethane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloroethane	ND	0.50	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloroethene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,1-Dichloropropene	ND	1.5	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,3-Trichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,3-Trichloropropane	ND	0.75	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,4-Trichlorobenzene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2,4-Trimethylbenzene	ND	0.86	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dibromo-3-chloropropane	ND	1.9	10		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dibromoethane	ND	1.5	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichlorobenzene	ND	0.83	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichloroethane	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,2-Dichloropropane	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3,5-Trimethylbenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3-Dichlorobenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,3-Dichloropropane	ND	1.1	5.0		µg/Kg	1	7/14/2009 04:07 PM
1,4-Dichlorobenzene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
2,2-Dichloropropane	ND	0.87	5.0		µg/Kg	1	7/14/2009 04:07 PM
2-Chlorotoluene	ND	0.66	5.0		µg/Kg	1	7/14/2009 04:07 PM
4-Chlorotoluene	ND	0.68	5.0		µg/Kg	1	7/14/2009 04:07 PM
4-Isopropyltoluene	ND	0.57	5.0		µg/Kg	1	7/14/2009 04:07 PM
Benzene	ND	0.82	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromobenzene	ND	1.6	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromodichloromethane	ND	0.85	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromoform	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
Bromomethane	ND	0.87	5.0		µg/Kg	1	7/14/2009 04:07 PM
Carbon tetrachloride	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
Chlorobenzene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloroethane	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloroform	ND	0.62	5.0		µg/Kg	1	7/14/2009 04:07 PM
Chloromethane	ND	0.82	5.0		µg/Kg	1	7/14/2009 04:07 PM
cis-1,2-Dichloroethene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
cis-1,3-Dichloropropene	ND	1.3	5.0		µg/Kg	1	7/14/2009 04:07 PM
Di-isopropyl ether	ND	0.65	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dibromochloromethane	ND	0.68	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dibromomethane	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
Dichlorodifluoromethane	ND	0.60	5.0		µg/Kg	1	7/14/2009 04:07 PM
Ethyl Tert-butyl ether	ND	0.75	5.0		µg/Kg	1	7/14/2009 04:07 PM
Ethylbenzene	ND	0.91	5.0		µg/Kg	1	7/14/2009 04:07 PM
Hexachlorobutadiene	ND	3.4	5.0		µg/Kg	1	7/14/2009 04:07 PM
Isopropylbenzene	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
m,p-Xylene	ND	1.7	10		µg/Kg	1	7/14/2009 04:07 PM
Methylene chloride	ND	5.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
MTBE	ND	0.77	5.0		µg/Kg	1	7/14/2009 04:07 PM
n-Butylbenzene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
n-Propylbenzene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Naphthalene	ND	1.7	5.0		µg/Kg	1	7/14/2009 04:07 PM
o-Xylene	ND	1.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
sec-Butylbenzene	ND	0.85	5.0		µg/Kg	1	7/14/2009 04:07 PM
Styrene	ND	0.90	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tert-amyl methyl ether	ND	0.65	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tert-Butanol	ND	7.1	100		µg/Kg	1	7/14/2009 04:07 PM
tert-Butylbenzene	ND	0.61	5.0		µg/Kg	1	7/14/2009 04:07 PM
Tetrachloroethene	ND	1.1	5.0		µg/Kg	1	7/14/2009 04:07 PM
Toluene	ND	0.83	5.0		µg/Kg	1	7/14/2009 04:07 PM
trans-1,2-Dichloroethene	ND	0.99	5.0		µg/Kg	1	7/14/2009 04:07 PM
Trichloroethene	ND	2.0	5.0		µg/Kg	1	7/14/2009 04:07 PM
Trichlorofluoromethane	ND	1.2	5.0		µg/Kg	1	7/14/2009 04:07 PM
Vinyl chloride	ND	0.59	5.0		µg/Kg	1	7/14/2009 04:07 PM
Surr: 1,2-Dichloroethane-d4	117	0	70-130		%REC	1	7/14/2009 04:07 PM
Surr: 4-Bromofluorobenzene	103	0	70-130		%REC	1	7/14/2009 04:07 PM
Surr: Dibromofluoromethane	122	0	70-130		%REC	1	7/14/2009 04:07 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS BY GC/MS							
			EPA 8260B				
RunID: **MS4_090714A**	QC Batch: **K09VS118**				PrepDate:		Analyst: **HH**
Surr: Toluene-d8	115	0	70-130		%REC	1	7/14/2009 04:07 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/70'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:44:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-013C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.13	0.87		mg/Kg	1	7/10/2009 02:07 PM
Surr: Bromofluorobenzene (FID)	133	0	59-145		%REC	1	7/10/2009 02:07 PM

Qualifiers:				
	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:22 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,1-Trichloroethane	ND	0.60	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2,4-Trimethylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.3		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3,5-Trimethylbenzene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3-Dichlorobenzene	ND	0.94	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,3-Dichloropropane	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:44 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
2,2-Dichloropropane	ND	0.81	4.7		µg/Kg	1	7/14/2009 01:44 PM
2-Chlorotoluene	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:44 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/14/2009 01:44 PM
4-Isopropyltoluene	ND	0.53	4.7		µg/Kg	1	7/14/2009 01:44 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:44 PM
Carbon tetrachloride	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/14/2009 01:44 PM
Chloromethane	ND	0.76	4.7		µg/Kg	1	7/14/2009 01:44 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Di-isopropyl ether	ND	0.60	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/14/2009 01:44 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:44 PM
Ethylbenzene	ND	0.85	4.7		µg/Kg	1	7/14/2009 01:44 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/14/2009 01:44 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
m,p-Xylene	ND	1.6	9.3		µg/Kg	1	7/14/2009 01:44 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/14/2009 01:44 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/14/2009 01:44 PM
n-Butylbenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:44 PM
n-Propylbenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:44 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:44 PM
o-Xylene	ND	0.96	4.7		µg/Kg	1	7/14/2009 01:44 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:44 PM
Styrene	ND	0.83	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tert-Butanol	ND	6.6	93		µg/Kg	1	7/14/2009 01:44 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/14/2009 01:44 PM
Tetrachloroethene	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:44 PM
Toluene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:44 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:44 PM
Trichloroethene	ND	1.8	4.7		µg/Kg	1	7/14/2009 01:44 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:44 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/14/2009 01:44 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/14/2009 01:44 PM
Surr: 4-Bromofluorobenzene	105	0	67-127		%REC	1	7/14/2009 01:44 PM
Surr: Dibromofluoromethane	122	0	72-141		%REC	1	7/14/2009 01:44 PM
Surr: Toluene-d8	116	0	75-120		%REC	1	7/14/2009 01:44 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/75'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:49:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-014C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.13	0.90		mg/Kg	1	7/10/2009 02:21 PM
Surr: Bromofluorobenzene (FID)	125	0	59-145		%REC	1	7/10/2009 02:21 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015A		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
NON-HALOGENATED ORGANICS BY GC/FID							
ALC			**EPA 8015B**				
RunID: **GC3_090715A**	QC Batch: **56606**				PrepDate: **7/15/2009**	Analyst: **CBR**	
Ethanol	ND	0.30	1.0		mg/Kg	1	7/15/2009 01:33 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
1,1,1,2-Tetrachloroethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,1-Trichloroethane	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,2,2-Tetrachloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1,2-Trichloroethane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloroethane	ND	0.47	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloroethene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,1-Dichloropropene	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,3-Trichlorobenzene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,3-Trichloropropane	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,4-Trichlorobenzene	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2,4-Trimethylbenzene	ND	0.81	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dibromo-3-chloropropane	ND	1.8	9.4		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dibromoethane	ND	1.4	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichlorobenzene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichloroethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,2-Dichloropropane	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3,5-Trimethylbenzene	ND	0.94	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3-Dichlorobenzene	ND	0.95	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,3-Dichloropropane	ND	0.99	4.7		µg/Kg	1	7/14/2009 01:59 PM
1,4-Dichlorobenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
2,2-Dichloropropane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:59 PM
2-Chlorotoluene	ND	0.62	4.7		µg/Kg	1	7/14/2009 01:59 PM
4-Chlorotoluene	ND	0.63	4.7		µg/Kg	1	7/14/2009 01:59 PM
4-Isopropyltoluene	ND	0.54	4.7		µg/Kg	1	7/14/2009 01:59 PM
Benzene	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromobenzene	ND	1.5	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromodichloromethane	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromoform	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
Bromomethane	ND	0.82	4.7		µg/Kg	1	7/14/2009 01:59 PM
Carbon tetrachloride	ND	1.3	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chlorobenzene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloroethane	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloroform	ND	0.58	4.7		µg/Kg	1	7/14/2009 01:59 PM
Chloromethane	ND	0.77	4.7		µg/Kg	1	7/14/2009 01:59 PM
cis-1,2-Dichloroethene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015B		

VOLATILE ORGANIC COMPOUNDS BY GC/MS

EPA 8260B

RunID: **MS4_090714A** QC Batch: **K09VS118** PrepDate: **7/9/2009** Analyst: **HH**

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
cis-1,3-Dichloropropene	ND	1.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Di-isopropyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dibromochloromethane	ND	0.64	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dibromomethane	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
Dichlorodifluoromethane	ND	0.56	4.7		µg/Kg	1	7/14/2009 01:59 PM
Ethyl Tert-butyl ether	ND	0.70	4.7		µg/Kg	1	7/14/2009 01:59 PM
Ethylbenzene	ND	0.86	4.7		µg/Kg	1	7/14/2009 01:59 PM
Hexachlorobutadiene	ND	3.2	4.7		µg/Kg	1	7/14/2009 01:59 PM
Isopropylbenzene	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
m,p-Xylene	ND	1.6	9.4		µg/Kg	1	7/14/2009 01:59 PM
Methylene chloride	ND	4.7	4.7		µg/Kg	1	7/14/2009 01:59 PM
MTBE	ND	0.72	4.7		µg/Kg	1	7/14/2009 01:59 PM
n-Butylbenzene	ND	0.98	4.7		µg/Kg	1	7/14/2009 01:59 PM
n-Propylbenzene	ND	0.85	4.7		µg/Kg	1	7/14/2009 01:59 PM
Naphthalene	ND	1.6	4.7		µg/Kg	1	7/14/2009 01:59 PM
o-Xylene	ND	0.97	4.7		µg/Kg	1	7/14/2009 01:59 PM
sec-Butylbenzene	ND	0.80	4.7		µg/Kg	1	7/14/2009 01:59 PM
Styrene	ND	0.84	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tert-amyl methyl ether	ND	0.61	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tert-Butanol	ND	6.6	94		µg/Kg	1	7/14/2009 01:59 PM
tert-Butylbenzene	ND	0.57	4.7		µg/Kg	1	7/14/2009 01:59 PM
Tetrachloroethene	ND	0.99	4.7		µg/Kg	1	7/14/2009 01:59 PM
Toluene	ND	0.78	4.7		µg/Kg	1	7/14/2009 01:59 PM
trans-1,2-Dichloroethene	ND	0.93	4.7		µg/Kg	1	7/14/2009 01:59 PM
Trichloroethene	ND	1.9	4.7		µg/Kg	1	7/14/2009 01:59 PM
Trichlorofluoromethane	ND	1.1	4.7		µg/Kg	1	7/14/2009 01:59 PM
Vinyl chloride	ND	0.55	4.7		µg/Kg	1	7/14/2009 01:59 PM
Surr: 1,2-Dichloroethane-d4	120	0	68-147		%REC	1	7/14/2009 01:59 PM
Surr: 4-Bromofluorobenzene	101	0	67-127		%REC	1	7/14/2009 01:59 PM
Surr: Dibromofluoromethane	121	0	72-141		%REC	1	7/14/2009 01:59 PM
Surr: Toluene-d8	113	0	75-120		%REC	1	7/14/2009 01:59 PM

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
	Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT:	ATC Associates Inc	**Client Sample ID:**	MW-5/80'
Lab Order:	106302	**Collection Date:**	7/8/2009 11:59:00 AM
Project:	Hertz LAX, 52.75015.0006	**Matrix:**	SOIL
Lab ID:	106302-015C		

Analyses	Result	MDL	PQL	Qual	Units	DF	Date Analyzed
GASOLINE RANGE ORGANICS BY GC/FID							
			EPA 8015B(M)				
RunID: **GC2_090710A**	QC Batch: **E09VS212**				PrepDate: **7/9/2009**		Analyst: **KHN**
GRO	ND	0.14	0.91		mg/Kg	1	7/10/2009 02:36 PM
Surr: Bromofluorobenzene (FID)	114	0	59-145		%REC	1	7/10/2009 02:36 PM

Qualifiers:	B	Analyte detected in the associated Method Blank	E	Value above quantitation range
	H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	S	Spike/Surrogate outside of limits due to matrix interference
		Results are wet unless otherwise specified	DO	Surrogate Diluted Out

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_ALC

Sample ID: **MB-56606**	SampType: **MBLK**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **PBS**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744528**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	ND	1.0									

Sample ID: **LCS-56606**	SampType: **LCS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **LCSS**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744529**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	1203.758	1.0	1000	0	120	70	130				

Sample ID: **106302-002AMS**	SampType: **MS**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **MW-5/10'**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744532**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	719.576	1.0	1000	0	72.0	70	130				

Sample ID: **106302-002AMSD**	SampType: **MSD**	TestCode: **8015_S_ALC**	Units: **mg/Kg**	Prep Date: **7/15/2009**	RunNo: **110832**
Client ID: **MW-5/10'**	Batch ID: **56606**	TestNo: **EPA 8015B**	**ALC**	Analysis Date: **7/15/2009**	SeqNo: **1744533**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Ethanol	800.903	1.0	1000	0	80.1	70	130	719.6	10.7	50	

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015_S_G 5035P

Sample ID: **E090710LCS1** SampType: **LCS** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **LCSS** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743062**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.429	1.0	5.000	0	88.6	73	120				
Surr: Bromofluorobenzene (FID)	107.433		100.0		107	59	145				

Sample ID: **E090710MB1MS** SampType: **MS** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **ZZZZZZ** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743063**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.353	1.0	5.000	0	87.1	39	135				
Surr: Bromofluorobenzene (FID)	99.908		100.0		99.9	59	145				

Sample ID: **E090710MB1MSD** SampType: **MSD** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **ZZZZZZ** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743064**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	4.198	1.0	5.000	0	84.0	39	135	4.353	3.63	20	
Surr: Bromofluorobenzene (FID)	100.462		100.0		100	59	145		0	0	

Sample ID: **E090710MB1** SampType: **MBLK** TestCode: **8015_S_G 50** Units: **mg/Kg** Prep Date: RunNo: **110734**
Client ID: **PBS** Batch ID: **E09VS212** TestNo: **EPA 8015B(M** Analysis Date: **7/10/2009** SeqNo: **1743065**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
GRO	ND	1.0									
Surr: Bromofluorobenzene (FID)	107.516		100.0		108	59	145				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743985**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	70	130				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	70	130				
Surr: Dibromofluoromethane	57.130		50.00		114	70	130				
Surr: Toluene-d8	55.180		50.00		110	70	130				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743986**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	70	130				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	70	130				
Surr: Dibromofluoromethane	53.590		50.00		107	70	130				
Surr: Toluene-d8	54.630		50.00		109	70	130				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B Analyte detected in the associated Method Blank
E Value above quantitation range
H Holding times for preparation or analysis exceeded
J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit
R RPD outside accepted recovery limits
S Spike/Surrogate outside of limits due to matrix interference
DO Surrogate Diluted Out
Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743987**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	70	130		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	70	130		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	70	130		0	20	
Surr: Toluene-d8	55.440		50.00		111	70	130		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743989**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	70	130				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	70	130				
Surr: Dibromofluoromethane	55.240		50.00		110	70	130				
Surr: Toluene-d8	55.870		50.00		112	70	130				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **LCSS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743593**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.240	5.0	50.00	0	98.5	70	130				
Benzene	97.420	5.0	100.0	0	97.4	70	130				
Chlorobenzene	50.880	5.0	50.00	0	102	70	130				
MTBE	51.880	5.0	50.00	0	104	70	130				
Toluene	99.670	5.0	100.0	0	99.7	70	130				
Trichloroethene	48.640	5.0	50.00	0	97.3	70	130				
Surr: 1,2-Dichloroethane-d4	48.730		50.00		97.5	68	147				
Surr: 4-Bromofluorobenzene	50.100		50.00		100	67	127				
Surr: Dibromofluoromethane	52.690		50.00		105	72	141				
Surr: Toluene-d8	52.710		50.00		105	75	120				

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090713MB1** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110776**
Client ID: **PBS** Batch ID: **K09VS116** TestNo: **EPA 8260B** Analysis Date: **7/13/2009** SeqNo: **1743595**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	48.160		50.00		96.3	68	147				
Surr: 4-Bromofluorobenzene	49.230		50.00		98.5	67	127				
Surr: Dibromofluoromethane	53.500		50.00		107	72	141				
Surr: Toluene-d8	53.200		50.00		106	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714LC1** SampType: **LCS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **LCSS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743992**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.700	5.0	50.00	0	93.4	70	130				
Benzene	96.080	5.0	100.0	0	96.1	70	130				
Chlorobenzene	49.060	5.0	50.00	0	98.1	70	130				
MTBE	50.540	5.0	50.00	0	101	70	130				
Toluene	97.370	5.0	100.0	0	97.4	70	130				
Trichloroethene	47.830	5.0	50.00	0	95.7	70	130				
Surr: 1,2-Dichloroethane-d4	52.160		50.00		104	68	147				
Surr: 4-Bromofluorobenzene	50.410		50.00		101	67	127				
Surr: Dibromofluoromethane	57.130		50.00		114	72	141				
Surr: Toluene-d8	55.180		50.00		110	75	120				

Sample ID: **106350-001AMS** SampType: **MS** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743993**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	46.230	5.0	50.00	0	92.5	70	130				
Benzene	102.010	5.0	100.0	9.990	92.0	70	130				
Chlorobenzene	45.000	5.0	50.00	0	90.0	70	130				
MTBE	50.170	5.0	50.00	2.050	96.2	70	130				
Toluene	277.140	5.0	100.0	189.9	87.3	70	130				
Trichloroethene	49.560	5.0	50.00	0	99.1	70	130				
Surr: 1,2-Dichloroethane-d4	51.170		50.00		102	68	147				
Surr: 4-Bromofluorobenzene	50.820		50.00		102	67	127				
Surr: Dibromofluoromethane	53.590		50.00		107	72	141				
Surr: Toluene-d8	54.630		50.00		109	75	120				

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **106350-001AMSD** SampType: **MSD** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **ZZZZZZ** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743994**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1-Dichloroethene	49.510	5.0	50.00	0	99.0	70	130	46.23	6.85	20	
Benzene	108.030	5.0	100.0	9.990	98.0	70	130	102.0	5.73	20	
Chlorobenzene	48.400	5.0	50.00	0	96.8	70	130	45.00	7.28	20	
MTBE	52.670	5.0	50.00	2.050	101	70	130	50.17	4.86	20	
Toluene	266.200	5.0	100.0	189.9	76.3	70	130	277.1	4.03	20	
Trichloroethene	53.190	5.0	50.00	0	106	70	130	49.56	7.07	20	
Surr: 1,2-Dichloroethane-d4	48.620		50.00		97.2	68	147		0	20	
Surr: 4-Bromofluorobenzene	50.490		50.00		101	67	127		0	20	
Surr: Dibromofluoromethane	53.610		50.00		107	72	141		0	20	
Surr: Toluene-d8	55.440		50.00		111	75	120		0	20	

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,1,1,2-Tetrachloroethane	ND	5.0									
1,1,1-Trichloroethane	ND	5.0									
1,1,2,2-Tetrachloroethane	ND	5.0									
1,1,2-Trichloroethane	ND	5.0									
1,1-Dichloroethane	ND	5.0									
1,1-Dichloroethene	ND	5.0									
1,1-Dichloropropene	ND	5.0									
1,2,3-Trichlorobenzene	ND	5.0									
1,2,3-Trichloropropane	ND	5.0									
1,2,4-Trichlorobenzene	ND	5.0									
1,2,4-Trimethylbenzene	ND	5.0									
1,2-Dibromo-3-chloropropane	ND	10									
1,2-Dibromoethane	ND	5.0									
1,2-Dichlorobenzene	ND	5.0									
1,2-Dichloroethane	ND	5.0									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
1,2-Dichloropropane	ND	5.0									
1,3,5-Trimethylbenzene	ND	5.0									
1,3-Dichlorobenzene	ND	5.0									
1,3-Dichloropropane	ND	5.0									
1,4-Dichlorobenzene	ND	5.0									
2,2-Dichloropropane	ND	5.0									
2-Chlorotoluene	ND	5.0									
4-Chlorotoluene	ND	5.0									
4-Isopropyltoluene	ND	5.0									
Benzene	ND	5.0									
Bromobenzene	ND	5.0									
Bromodichloromethane	ND	5.0									
Bromoform	ND	5.0									
Bromomethane	ND	5.0									
Carbon tetrachloride	ND	5.0									
Chlorobenzene	ND	5.0									
Chloroethane	ND	5.0									
Chloroform	ND	5.0									
Chloromethane	ND	5.0									
cis-1,2-Dichloroethene	ND	5.0									
cis-1,3-Dichloropropene	ND	5.0									
Di-isopropyl ether	ND	5.0									
Dibromochloromethane	ND	5.0									
Dibromomethane	ND	5.0									
Dichlorodifluoromethane	ND	5.0									
Ethyl Tert-butyl ether	ND	5.0									
Ethylbenzene	ND	5.0									
Hexachlorobutadiene	ND	5.0									
Isopropylbenzene	ND	5.0									
m,p-Xylene	ND	10									

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

CLIENT: ATC Associates Inc
Work Order: 106302
Project: Hertz LAX, 52.75015.0006

ANALYTICAL QC SUMMARY REPORT

TestCode: 8260_S_5035ENC

Sample ID: **K090714MB2** SampType: **MBLK** TestCode: **8260_S_5035** Units: **µg/Kg** Prep Date: RunNo: **110802**
Client ID: **PBS** Batch ID: **K09VS118** TestNo: **EPA 8260B** Analysis Date: **7/14/2009** SeqNo: **1743996**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Methylene chloride	ND	5.0									
MTBE	ND	5.0									
n-Butylbenzene	ND	5.0									
n-Propylbenzene	ND	5.0									
Naphthalene	ND	5.0									
o-Xylene	ND	5.0									
sec-Butylbenzene	ND	5.0									
Styrene	ND	5.0									
Tert-amyl methyl ether	ND	5.0									
Tert-Butanol	ND	100									
tert-Butylbenzene	ND	5.0									
Tetrachloroethene	ND	5.0									
Toluene	ND	5.0									
trans-1,2-Dichloroethene	ND	5.0									
Trichloroethene	ND	5.0									
Trichlorofluoromethane	ND	5.0									
Vinyl chloride	ND	5.0									
Surr: 1,2-Dichloroethane-d4	51.520		50.00		103	68	147				
Surr: 4-Bromofluorobenzene	49.590		50.00		99.2	67	127				
Surr: Dibromofluoromethane	55.240		50.00		110	72	141				
Surr: Toluene-d8	55.870		50.00		112	75	120				

Qualifiers:

B	Analyte detected in the associated Method Blank	E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	R	RPD outside accepted recovery limits
S	Spike/Surrogate outside of limits due to matrix interference	DO	Surrogate Diluted Out		Calculations are based on raw values

53429

ATL

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 1 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX 52.7595.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9900 FAX NO: 323-517-9700

SAMPLER NAME: Michele Benford (Printed) Michele Benford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

ANALYSES REQUESTED

AIRBILL NO:_____

COOLER TEMP:_____

PRESERVED:_____

REMARKS:

Questions Please Call Jim. thx

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg - 8015	8260B: BTEX, ethanol, MTBE, etc. (full suite)	VOC's incl. aromatic & chlorinated VOCs.						SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-5/5'	7.8.09	0932	MW-5		X			N	4	E/O	X	X							
2	/10'		0938																	
3	/15'		~~0942~~ 0947								↓									
4	/20'		0947								G/E									
5	/25'		0956								E/O									
6	/30'		1001																	
7	/35'		1007																	
8	/40'		1013																	
9	/45'		1020																	
10	/50'	↓	1106	↓		↓			↓	↓	↓									

Relinquished By: (Signature and Printed Name) Michele Benford Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1435

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 7/8/09 Time: 1635

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:

1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

4.1 °C

53569

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 2 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Project Name/No. Hertz P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: Pgl FAX NO: Pg 1

SAMPLER NAME: Michele Beresford (Printed) Michele Beresford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y N - Global ID# ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS: Questions: Call Jim.

ANALYSES REQUESTED: TPH5 - 8015M. | VOCs - 8260B | (Full Suite + Oxys) | MTBE, BTEX, Ethanol | Aromatic + Chlorinated

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-5 160'	7.8.09	1119	MW-5		X			N	4	E/O	
2	165'		1138									
3	170'		1144									
4	175'		1149									
5	180'		1159									
6												
7												
8												
9												
10												

Relinquished By: (Signature and Printed Name) Michele Beresford	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1435
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1635
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date:	Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

Rachelle Arada

From: Fernando Diwa
Sent: Thursday, July 09, 2009 4:02 PM
To: Carmen Aguila; Rachelle Arada
Cc: Ed Caballero
Subject: FW: Hertz - LAX project

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 3:38 PM
To: Fernando Diwa
Subject: RE: Hertz - LAX project

Yes please. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Fernando Diwa [mailto:fernando@atlglobal.com]
Sent: Thursday, July 09, 2009 3:30 PM
To: jim.madden@atcassociates.com
Cc: Carmen Aguila; Ed Caballero; Rachelle Arada
Subject: RE: Hertz - LAX project

Hi Jim,

Please confirm if you want us to run all the samples collected on 7/8/09. The analyses requested on Page 1 of 2 do not have the lines drawn down to the last sample. Attached is the copy of the COCs for your reference.

Please advise.

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Thursday, July 09, 2009 8:35 AM
To: Rachelle Arada

Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

That is fine. Thanks.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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From: Rachelle Arada [mailto:Rachelle@atlglobal.com]
Sent: Wednesday, July 08, 2009 5:48 PM
To: jim.madden@atcassociates.com
Cc: Fernando Diwa
Subject: RE: Hertz - LAX project (ATL# 106293)

Hi Jim,

I got your email below. I was told that we only have 1 set of encore to use for the analyses you requested.

Here's what we can do 1) analyze 8015 TPHg using one encore 2) analyze 8260B+Oxygenates with 2nd encore 3) for dilutions, we can prioritize 8260B and use the 3rd encore 4) we will use the sample tube for any other reruns.

As for Ethanol, we are not set-up by method 8260B. We can analyze it by 8015B. Let me know if this will be a problem.

Enclosed is a copy of the coc for your reference.

Thanks,
Rachelle

-----Original Message-----
From: Jim Madden [mailto:jim.madden@atcassociates.com]
Sent: Wednesday, July 08, 2009 4:48 PM
To: Rachelle Arada
Subject: Hertz - LAX project

All samples are to be ran as follows:

A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and

groundwater samples will be analyzed for TPH gasoline by EPA Method 8015/5035. In addition, the soil samples will be

analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and

ethanol by EPA Method 8260B/5035. As requested by the RWQCB, groundwater samples will be analyzed by

Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic

compounds by EPA method 8260B/5035 for this sampling event.

Please let me know if there is a problem.

Best Regards,

Jim Madden, PG, LEED AP, CEM | *Environmental Group Manager* | **ATC Associates Inc.** | **Los Angeles**
323-517-9648 direct | 818-749-6340 mobile

25 Cupania Circle | Monterey Park, California 91755
323-517-9780 tel | 323-517-9781 fax | www.atcassociates.com

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ATL

53429

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 1 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Associates Project Name/No. Hertz LAX 52.7595.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9750 x209 FAX NO: 323-517-9700

SAMPLER NAME: Michele Benisford (Printed) Michele Benisford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

ANALYSES REQUESTED:

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPHg - 8015	8260B: BTEX & Ether	Full Suite VOC's incl Aromatics & Chlorinated VOC's	REMARKS / SAMPLE CONDITION/ CONTAINER/COMMENTS:
1 MW-5/5'	7.8.09	0932	MW-5		X			N	4	E/O	X	X		
2 /10'		0938												
3 /15'		0947												
4 /20'		0947								G/E				
5 /25'		0956								E/O				
6 /30'		1001												
7 /35'		1007												
8 /40'		1013												
9 /45'		1020												
10 /50'		1100												

REMARKS:
Questions Please call Jim. Thx

Relinquished By: (Signature and Printed Name) Michele Benisford — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1435

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: 7/8/09 Time: 1635

Relinquished By: (Signature and Printed Name) — Received By: (Signature and Printed Name) — Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES (NO)
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days
By _____ Date_____

LAB COPY

53569

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7.8.09 PAGE 2 OF _____

LOG BOOK NO._____ FILE NO._____ LAB NO. _____

CLIENT NAME: ATC Project Name/No. Hertz P.O. NO.

ADDRESS: Monterey Park

PROJECT MANAGER: JM PHONE NO: Pgl FAX NO: Pgl

SAMPLER NAME: Michele Benford (Printed) Michele Benford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other: Sleeve

UST Project: Y N Global ID# _____

AIRBILL NO:_____
COOLER TEMP:_____
PRESERVED:_____

REMARKS:
Questions: Call Jim.

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	ANALYSES REQUESTED: TPH's - 8015 M.	VOC's - 8260B (Full Suite + Oxys)	MTBE, BTEX, Ethanol	Aromatic + Chlorinated	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1 MW-5 (60')	7.8.09	1119	MW-5		X			N	4	S/O	X	X			
2 (65')	↓	1138	↓		↓			↓	↓	↓	↓	↓			
3 (70')		1144													
4 (75')		1149													
5 (80')	↓	1159	↓		↓			↓	↓	↓	↓	↓			
6															
7															
8															
9															
10															

Relinquished By: (Signature and Printed Name) Michele Benford	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1435
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date: 7/8/09	Time: 1635
Relinquished By: (Signature and Printed Name)	Received By: (Signature and Printed Name)	Date:	Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

POSITIVE
LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

August 17, 2009

Mr. Jim Madden
A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Report No.: 9080044
Project Name: Hertz-LAX, P.O. No. 52.75015.0006

Dear Mr. Jim Madden,

This report contains the analytical results for the sample(s) received under chain of custody(s) by Positive Lab Service on August 06, 2009.

The test results in this report are performed in compliance with ELAP accreditation requirements for the certified parameters. The laboratory report may not be produced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Preliminary data should not be used for regulatory purposes. Authorized signature(s) is provided on final report only.

If you have any questions in reference to this report, please contact your Positive Lab Service coordinator.

Project Manager

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-3 Water (9080044-01) Sampled:08/06/09 10:24 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*91.7 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

POSITIVE LAB SERVICE

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(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-3 Water (9080044-01) Sampled:08/06/09 10:24 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Isopropylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Hexachlorobutadiene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND		1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*99.5 %*			*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*99.3 %*			*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.8 %*			*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*89.1 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Certificate of Analysis

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25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30

2,2-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND	1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND	1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Isopropylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-5 Water (9080044-02) Sampled:08/06/09 12:05 Received:08/06/09 17:30											
Hexachlorobutadiene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND		1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-Isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*99.7 %*			*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*98.8 %*			*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.7 %*			*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

Sample ID: MW-4 Water (9080044-03) Sampled:08/06/09 15:48 Received:08/06/09 17:30											
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015B	08/10/09	08/10/09	lk	BH91008
Surrogate: a,a,a-Trifluorotoluene	*88.4 %*			*70-140*		*EPA 5030B*	*EPA 8015B*	*08/10/09*	*08/10/09*	*lk*	*BH91008*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Dichlorodifluoromethane (FC-12)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl chloride (Chloroethylene)	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichlorofluoromethane (FC-11)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Acetone	ND		1	ug/l	10.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon disulfide	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methylene chloride (Dichloromethane)	ND		1	ug/l	2.50	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
trans-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Vinyl acetate	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,2-Dichloroethene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Butanone (MEK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromochloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chloroform	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1-Trichloroethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Carbon tetrachloride	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloroethane	ND		1	ug/l	0.500	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Trichloroethene (TCE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichloropropane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromomethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromodichloromethane	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chloroethyl vinyl ether	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
cis-1,3-Dichloropropene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Methyl-2-pentanone (MIBK)	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
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Project: Hertz-LAX, P.O. No. 52.75015.0006

Sample ID: MW-4 Water (9080044-03) Sampled:08/06/09 15:48 Received:08/06/09 17:30

trans-1,3-Dichloropropene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2-Trichloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tetrachloroethene (PCE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Hexanone (MBK)	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Dibromochloromethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromoethane (EDB)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Chlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,1,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
m,p-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
o-Xylene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Styrene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromoform (Tribromomethane)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Isopropylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Bromobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,1,2,2-Tetrachloroethane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichloropropane	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Propylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
2-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Chlorotoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3,5-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
tert-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trimethylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
sec-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,3-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
4-Isopropyltoluene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
n-Butylbenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2-Dibromo-3-chloropropane (DBCP)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,3-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Hexachlorobutadiene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Naphthalene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,2,4-Trichlorobenzene	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Methyl tert-butyl ether (MTBE)	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
1,4-Dioxane	ND	1	ug/l	20.0	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-butyl alcohol	ND	1	ug/l	5.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Di-isopropyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Ethyl tert-butyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Tert-amyl methyl ether	ND	1	ug/l	1.00	EPA 5030B	EPA 8260B	08/08/09	08/08/09	rp	BH91009
Surrogate: Dibromofluoromethane	*102 %*		*76-129*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: Toluene-d8	*99.5 %*		*85-115*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*
Surrogate: 4-Bromofluorobenzene	*95.2 %*		*83-117*		*EPA 5030B*	*EPA 8260B*	*08/08/09*	*08/08/09*	*rp*	*BH91009*

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91008 - EPA 5030B										
Blank Prepared & Analyzed: 08/10/09										
Gasoline	ND	100	ug/l							
Surrogate: a,a,a-Trifluorotoluene	*27.1*		ug/l	*30.00*		*90.4*	*70-140*			
LCS Prepared & Analyzed: 08/10/09										
Gasoline	975	100	ug/l	909.6		107	63-135			
Matrix Spike Source: 9080050-01 Prepared & Analyzed: 08/10/09										
Gasoline	950	100	ug/l	909.6	ND	104	54-134			
Matrix Spike Dup Source: 9080050-01 Prepared & Analyzed: 08/10/09										
Gasoline	954	100	ug/l	909.6	ND	105	54-134	0.368	20	
Batch BH91009 - EPA 5030B										
Blank Prepared & Analyzed: 08/07/09										
Dichlorodifluoromethane (FC-12)	ND	1.00	ug/l							
Chloromethane	ND	1.00	ug/l							
Vinyl chloride (Chloroethylene)	ND	0.500	ug/l							
Bromomethane	ND	1.00	ug/l							
Chloroethane	ND	1.00	ug/l							
Trichlorofluoromethane (FC-11)	ND	1.00	ug/l							
Acetone	ND	10.0	ug/l							
Carbon disulfide	ND	5.00	ug/l							
1,1-Dichloroethene	ND	1.00	ug/l							
Methylene chloride (Dichloromethane)	ND	2.50	ug/l							
trans-1,2-Dichloroethene	ND	1.00	ug/l							
1,1-Dichloroethane	ND	1.00	ug/l							
Vinyl acetate	ND	5.00	ug/l							
2,2-Dichloropropane	ND	1.00	ug/l							
cis-1,2-Dichloroethene	ND	1.00	ug/l							
2-Butanone (MEK)	ND	5.00	ug/l							
Bromochloromethane	ND	1.00	ug/l							
Chloroform	ND	1.00	ug/l							
1,1,1-Trichloroethane	ND	1.00	ug/l							
Carbon tetrachloride	ND	0.500	ug/l							
1,1-Dichloropropene	ND	1.00	ug/l							
Benzene	ND	1.00	ug/l							
1,2-Dichloroethane	ND	0.500	ug/l							
Trichloroethene (TCE)	ND	1.00	ug/l							
1,2-Dichloropropane	ND	1.00	ug/l							
Dibromomethane	ND	1.00	ug/l							
Bromodichloromethane	ND	1.00	ug/l							
2-Chloroethyl vinyl ether	ND	5.00	ug/l							

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25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91009 - EPA 5030B										
cis-1,3-Dichloropropene	ND	1.00	ug/l							
4-Methyl-2-pentanone (MIBK)	ND	5.00	ug/l							
Toluene	ND	1.00	ug/l							
trans-1,3-Dichloropropene	ND	1.00	ug/l							
1,1,2-Trichloroethane	ND	1.00	ug/l							
Tetrachloroethene (PCE)	ND	1.00	ug/l							
1,3-Dichloropropane	ND	1.00	ug/l							
2-Hexanone (MBK)	ND	5.00	ug/l							
Dibromochloromethane	ND	1.00	ug/l							
1,2-Dibromoethane (EDB)	ND	1.00	ug/l							
Chlorobenzene	ND	1.00	ug/l							
1,1,1,2-Tetrachloroethane	ND	1.00	ug/l							
Ethylbenzene	ND	1.00	ug/l							
m,p-Xylene	ND	1.00	ug/l							
o-Xylene	ND	1.00	ug/l							
Styrene	ND	1.00	ug/l							
Bromoform (Tribromomethane)	ND	1.00	ug/l							
Isopropylbenzene	ND	1.00	ug/l							
Bromobenzene	ND	1.00	ug/l							
1,1,2,2-Tetrachloroethane	ND	1.00	ug/l							
1,2,3-Trichloropropane	ND	1.00	ug/l							
n-Propylbenzene	ND	1.00	ug/l							
2-Chlorotoluene	ND	1.00	ug/l							
4-Chlorotoluene	ND	1.00	ug/l							
1,3,5-Trimethylbenzene	ND	1.00	ug/l							
tert-Butylbenzene	ND	1.00	ug/l							
1,2,4-Trimethylbenzene	ND	1.00	ug/l							
sec-Butylbenzene	ND	1.00	ug/l							
1,3-Dichlorobenzene	ND	1.00	ug/l							
4-Isopropyltoluene	ND	1.00	ug/l							
1,4-Dichlorobenzene	ND	1.00	ug/l							
1,2-Dichlorobenzene	ND	1.00	ug/l							
n-Butylbenzene	ND	1.00	ug/l							
1,2-Dibromo-3-chloropropane (DBCP)	ND	1.00	ug/l							
1,2,3-Trichlorobenzene	ND	1.00	ug/l							
Hexachlorobutadiene	ND	1.00	ug/l							
Naphthalene	ND	1.00	ug/l							
1,2,4-Trichlorobenzene	ND	1.00	ug/l							
Methyl tert-butyl ether (MTBE)	ND	1.00	ug/l							
1,4-Dioxane	ND	20.0	ug/l							
Tert-butyl alcohol	ND	5.00	ug/l							

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BH91009 - EPA 5030B										
Di-isopropyl ether	ND	1.00	ug/l							
Ethyl tert-butyl ether	ND	1.00	ug/l							
Tert-amyl methyl ether	ND	1.00	ug/l							
Surrogate: Dibromofluoromethane	*10.1*		ug/l	*10.00*		*101*	*76-129*			
Surrogate: Toluene-d8	*9.93*		ug/l	*10.00*		*99.3*	*85-115*			
Surrogate: 4-Bromofluorobenzene	*9.69*		ug/l	*10.00*		*96.9*	*83-117*			
LCS Prepared & Analyzed: 08/07/09										
1,1-Dichloroethene	21.4	1.00	ug/l	20.00		107	76-146			
Benzene	21.6	1.00	ug/l	20.00		108	88-129			
Trichloroethene (TCE)	22.8	1.00	ug/l	20.00		114	83-136			
Toluene	22.2	1.00	ug/l	20.00		111	83-132			
Chlorobenzene	22.7	1.00	ug/l	20.00		114	81-132			
Methyl tert-butyl ether (MTBE)	21.1	1.00	ug/l	20.00		106	70-139			
Surrogate: Dibromofluoromethane	*10.0*		ug/l	*10.00*		*100*	*81-120*			
Surrogate: Toluene-d8	*10.0*		ug/l	*10.00*		*100*	*86-113*			
Surrogate: 4-Bromofluorobenzene	*9.70*		ug/l	*10.00*		*97.0*	*81-116*			
Matrix Spike Source: 9080031-03 Prepared & Analyzed: 08/08/09										
1,1-Dichloroethene	68.6	1.00	ug/l	80.00	1.69	83.6	50-147			
Benzene	79.2	1.00	ug/l	80.00	0.580	98.2	85-129			
Trichloroethene (TCE)	325	1.00	ug/l	80.00	259	82.5	78-138			
Toluene	82.5	1.00	ug/l	80.00	ND	103	75-132			
Chlorobenzene	84.8	1.00	ug/l	80.00	ND	106	85-123			
Surrogate: Dibromofluoromethane	*9.69*		ug/l	*10.00*		*96.9*	*81-127*			
Surrogate: Toluene-d8	*10.0*		ug/l	*10.00*		*100*	*85-116*			
Surrogate: 4-Bromofluorobenzene	*9.89*		ug/l	*10.00*		*98.9*	*79-114*			
Matrix Spike Dup Source: 9080031-03 Prepared & Analyzed: 08/08/09										
1,1-Dichloroethene	68.5	1.00	ug/l	80.00	1.69	83.5	50-147	0.180	20	
Benzene	78.6	1.00	ug/l	80.00	0.580	97.5	85-129	0.766	20	
Trichloroethene (TCE)	329	1.00	ug/l	80.00	259	88.1	78-138	6.55	20	
Toluene	81.1	1.00	ug/l	80.00	ND	101	75-132	1.65	20	
Chlorobenzene	84.4	1.00	ug/l	80.00	ND	105	85-123	0.508	20	
Surrogate: Dibromofluoromethane	*9.85*		ug/l	*10.00*		*98.5*	*81-127*			
Surrogate: Toluene-d8	*10.1*		ug/l	*10.00*		*101*	*85-116*			
Surrogate: 4-Bromofluorobenzene	*9.90*		ug/l	*10.00*		*99.0*	*79-114*			

POSITIVE LAB SERVICE

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 08/17/09
Submitted: 08/06/09
PLS Report No.: 9080044

Project: Hertz-LAX, P.O. No. 52.75015.0006

Notes and Definitions

NA	Not Applicable
ND	Analyte NOT DETECTED at or above the detection limit
NR	Not Reported
MDL	Method Detection Limit
PQL	Practical Quantitation Limit

Environmental Laboratory Accreditation Program Certificate No. 1131, Mobile Lab No. 2534, LACSD No. 10138

Authorized Signature(s)

1-800-734-9747 x 3970 or 3979

53570

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 8.6.09 PAGE 1 OF 1

LOG BOOK NO._____ FILE NO._____ LAB NO. 9080044

CLIENT NAME: ATC Associates Project Name/No. Hertz-LAX 52.75015.0006 P.O. NO.

ADDRESS: 25 Cupania Circle, Monterey Park, CA 91755

PROJECT MANAGER: Jim Madden PHONE NO: 323-517-9780 FAX NO: 323-517-9781

SAMPLER NAME: Michele Benisford (Printed) Michele Benisford (Signature)

TAT(Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore G = Glass, P = Plastic, V = VOA Vial, O = Other:

UST Project: Y (N) Global ID# _____

AIRBILL NO:_____

COOLER TEMP: 5.6°C

PRESERVED:_____

REMARKS:
Please Call Michele for analyses to be added x237

	SAMPLE ID	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	ANALYSES REQUESTED: 8260B VOCs	other Analyses?	TPH-G	SAMPLE CONDITION/ CONTAINER/COMMENTS:
1	MW-3	8.6.09	1024	Groundwater	X				N	3	V	X	X	⊗	⊗: added per Michelle via phone 8/7/09
2	MW-5	↓	1205	↓	↓				↓	↓	↓	↓	x1	⊗	
3	MW-4	↓	1548	↓	↓				↓	↓	↓	↓	x1	⊗	
4															
5															
6															
7															
8															
9															
10															

Relinquished By: (Signature and Printed Name) Michele Benisford Received By: (Signature and Printed Name) Lynn Klimasefski Date: 8/06/09 Time: 1730

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:

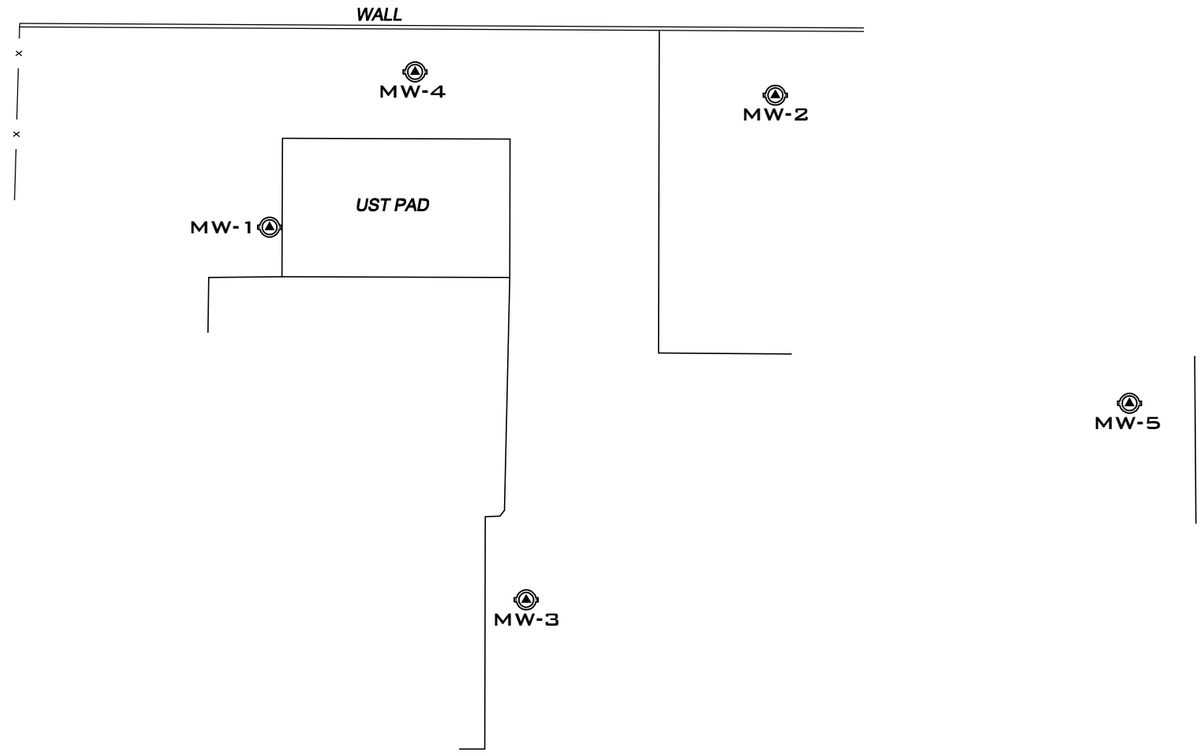
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date_____

LAB COPY

APPENDIX F

SURVEY DATA



NORTHING	EASTING	LATITUDE	LONGITUDE	CASING	COVER	WELL-ID
1806267.52	6444833.17	33.9551042	118.3852545	104.94	105.33	MW-4
1806201.92	6444974.61	33.9549255	118.3847873	104.77	105.24	MW-5

SURVEY DATE: JULY 17, 2009

SURVEY CONTROL:
HORIZONTAL DATUM: NAD 83, ZONE 5, US SURVEY FEET
VERTICAL DATUM: NGVD 29, FEET
BENCHMARK: CITY OF LOS ANGELES #17-01475
ELEVATION = 105.594 FEET

LICENSED LAND SURVEYOR
WILLIAM L. MEAGHER
No. 5948
LICENSE EXPIRES 12-31-10
STATE OF CALIFORNIA

WM SURVEYS INC.
William L. Meagher
2747 Sherwin Ave. #12
Ventura, Ca. 93003
(805) 677-4850
Drawn by Jeremy Henry, LS

NORTH

0' 30' 60' 90'
FEET
SCALE: 1" = 30'

MONITORING WELL SURVEY
HERTZ LAX
9000 AIRPORT DRIVE
LOS ANGELES, CALIFORNIA

SHEET 1
OF 1

DRAWING NO.
B08063

REVISED: 07-20-2009

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Phone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

QUARTERLY STATUS AND SEMIANNUAL GROUNDWATER MONITORING REPORT
(3rd Quarter 2012)

Hertz Facility
9000 Airport Boulevard
Los Angeles, California 90045

Submitted to:
Mr. Timothy Egan
Hertz Corporation
225 Brea Boulevard
Park Ridge, NJ 07656

Submitted by
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Work Order No. 1284
ATC Project No. 52.75015.0006
July 20, 2012

Prepared by:

Melissa Bonnar
Staff Geologist

Reviewed by:

Jim Madden, PG, LEED AP, CEM
Professional Geologist
Group Manager

DATE: July 20, 2012

SEMIANNUAL GROUNDWATER MONITORING REPORT – JULY 2012

Facility: **Hertz Facility**	Site Address: **9000 Airport Boulevard, Los Angeles California**
Responsible Party / Contact Person:	Hertz Corporation / Mr. Timothy Egan
Consulting Co. / Contact Person:	**ATC Associates Inc. /Jim Madden, Project Manager (323) 517-9780**
ATC Project No.:	52.75015.0006
Regulatory Agency/File No.:	Los Angeles Regional Water Quality Control Board / Release #900450670 (D-1)

WORK PERFORMED THIS QUARTER (July 1, 2012 to September 30, 2012]:

1. Performed second semi-annual groundwater monitoring and sampling.
2. Submit second semi-annual 2012 groundwater monitoring report

WORK PROPOSED FOR NEXT SEMI-ANNUAL EVENT [January 1, 2013 to March 30, 2013]:

1. Perform first semi-annual groundwater monitoring and sampling.
2. Prepare and submit first semi-annual 2013 groundwater monitoring report.

Current Phase of Project:	Assessment	(Assessment, Remediation, etc.)
Frequency of Sampling:	Semi-annual	(Semi-annual, etc.)
Frequency of Monitoring:	Semi-annual	(Semi-annual, etc.)
Liquid Phase Hydrocarbons Present On Site:	No	(Yes/No)
Cumulative PSH Recovered to Date:	None	(gallons)
PSH Recovered This Quarter:	None	(gallons)
Purge Water Removed This Quarter:	40	(gallons)
Permits for Discharge:	None	(NDPES, POTW, etc)
Current Remediation Techniques:	Natural attenuation	(SVES, PSH Recovery, Natural attenuation)
Approximate Depth to Groundwater:	73.47 to 84.92	(Measured Feet)
Groundwater Gradient:	0.06 ft/ft	(Magnitude)
Groundwater Flow Direction:	Northeast	(Direction)

Discussion: On July 12, 2012, ATC Associates, Incorporated (ATC) personnel visited the site to perform the second of two groundwater monitoring and sampling events **(Figure 1)**. Well construction details and survey data are in **Table 1**. ATC gauged five monitoring wells (**Figure 2**). Depth to groundwater during this gauging event ranged between 73.47 (MW-1) and 84.92 (MW-5) feet below ground surface (bgs). Groundwater monitoring wells MW-1 and MW-2 were observed to contain less than 1 foot of water during this sampling event, and the water was turbid, even after being purged. Due to the low water levels in groundwater monitoring well MW-2, a sample was not collected. Groundwater flow direction was northeast with a hydraulic gradient of approximately 0.06 ft/ft. No measurable phase-separated hydrocarbons (PSH) were recorded during this monitoring event. A groundwater elevation contour map is presented on **Figure 3**. The groundwater measurements in monitoring wells MW-1 and MW-2 are suspect based on the historical groundwater gradient and limited water column in the wells. Monitoring wells MW-1 and MW-2 were disregarded for groundwater elevation mapping purposes as shown in **Figure 3**. Groundwater monitoring and sampling procedures are provided in **Appendix A**.

ATC purged and collected groundwater samples from MW-1, MW-3, MW-4, and MW-5; field logs are in **Appendix B**. The samples were analyzed for total petroleum hydrocarbons as gasoline (TPHg); benzene, toluene, ethylbenzene, and total xylenes (BTEX); fuel oxygenates methyl tert-butyl ether (MTBE), di-isopropyl ether (DIPE), ethyl tert-butyl ether (ETBE), tert-amyl methyl ether (TAME), and tert-butyl alcohol (TBA), by EPA Test Method 8260 and gas chromatograph/mass spectrometer (GC/MS) combination.

TPHg was not present in concentrations above the laboratory practical quantitation limit (PQL= 100 µg/L) in groundwater samples collected from MW-1 and MW-3 through MW-5. BTEX were not detected at concentrations above the laboratory PQL of 1.0 µg/L in any of the groundwater samples collected during the current monitoring event. MTBE, TAME, DIPE, and ETBE were not present at concentrations above their respective laboratory PQLs.

However, it is ATC's opinion that the analytical results for monitoring wells MW-1 and MW-2 are not likely representative of

actual site conditions due to insufficient recharge of the wells. Dissolved oxygen readings were not available during this sampling event. Groundwater analytical results are presented in **Table 2**. The laboratory analytical report is in **Appendix C**.
Recommendations: Continue semi-annual groundwater monitoring
Summary of Unusual Activity: MTBE was not detected in any of the sampled groundwater monitoring wells during this sampling event.
Agency Directive Requirements: Continue semi-annual groundwater monitoring and sampling

ATTACHED:

- Table 1 – Well Construction Details and Survey Data
- Table 2 – Groundwater Analytical Data
- Figure 1 – Site Vicinity Map
- Figure 2 – Site Plan
- Figure 3 – Groundwater Contour Map – July 12, 2012
- Appendix A – ATC Groundwater Monitoring and Sampling Procedures
- Appendix B – Field Logs
- Appendix C – Laboratory Report

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45-75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55-85	0.020	104.26	07/03/08
MW-4	95.00	10	4	75-95	0.020	105.33	07/17/09
MW-5	95.00	10	4	75-95	0.020	105.24	07/17/09

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

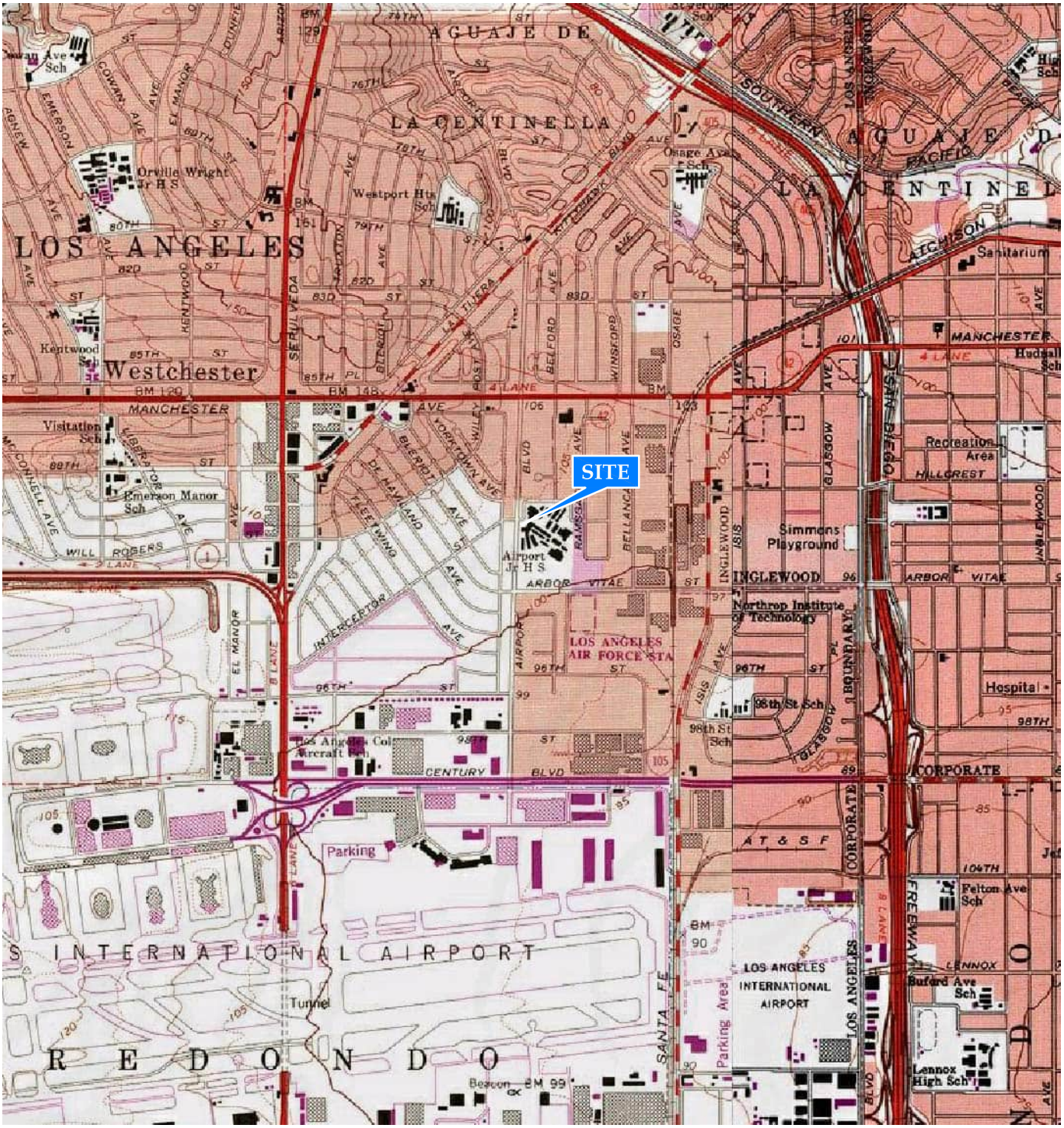
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/12/12	104.81	73.47	--	31.34	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-2	07/12/12	105.01	75.05	--	29.96	--	--	--	--	--	--	--	--	--	--	--	--	
MW-3	07/12/12	104.26	77.12	--	27.14	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-4	07/12/12	105.33	83.30	--	22.03	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	
MW-5	07/12/12	105.24	84.92	--	20.32	<100	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<5.0	<1.0	<1.0	<500	ND	

Abbreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES
1:24,000

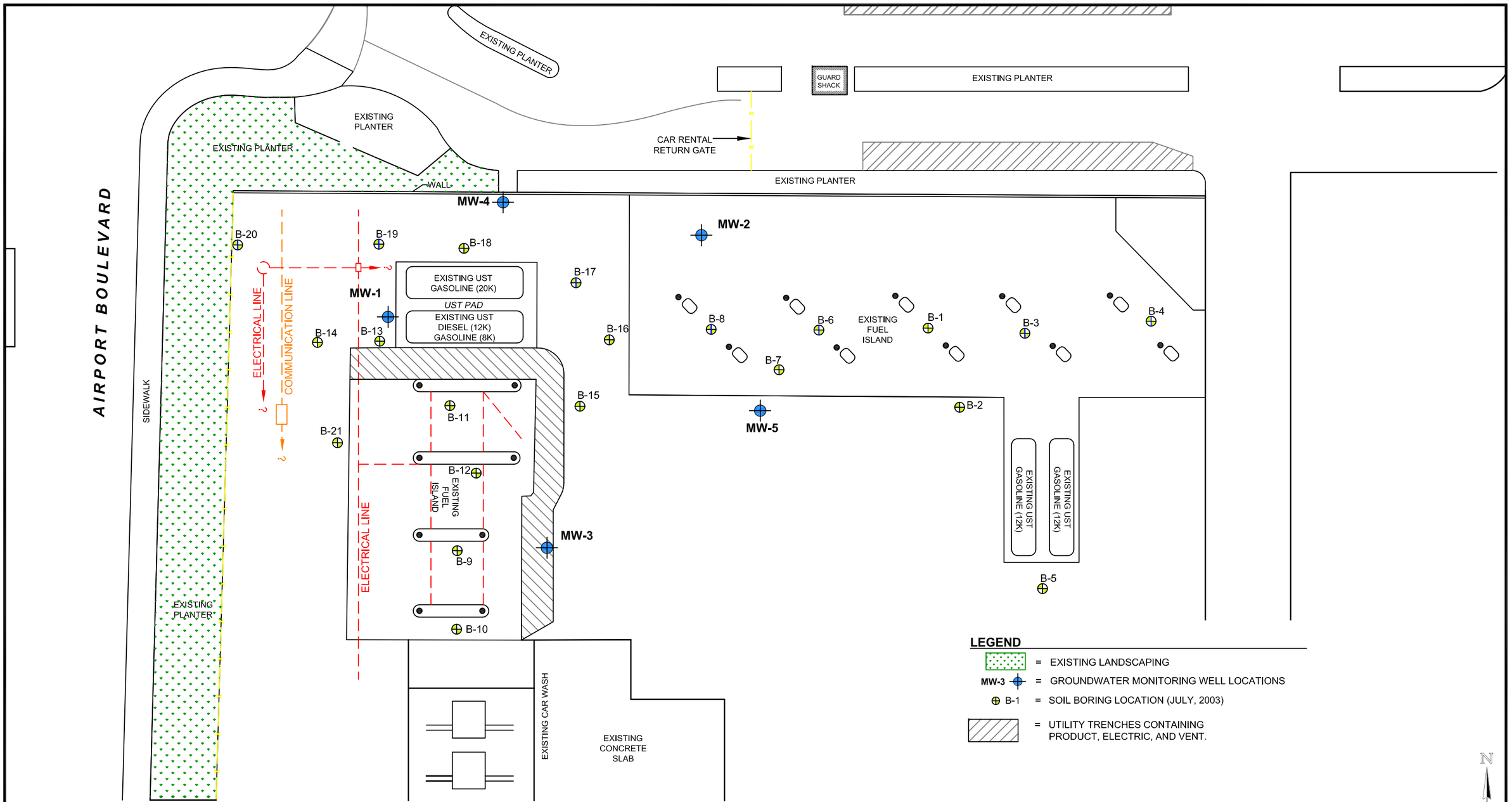
N

SITE VICINITY MAP

HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	1

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- B-1 = SOIL BORING LOCATION (JULY, 2003)
- = UTILITY TRENCHES CONTAINING PRODUCT, ELECTRIC, AND VENT.

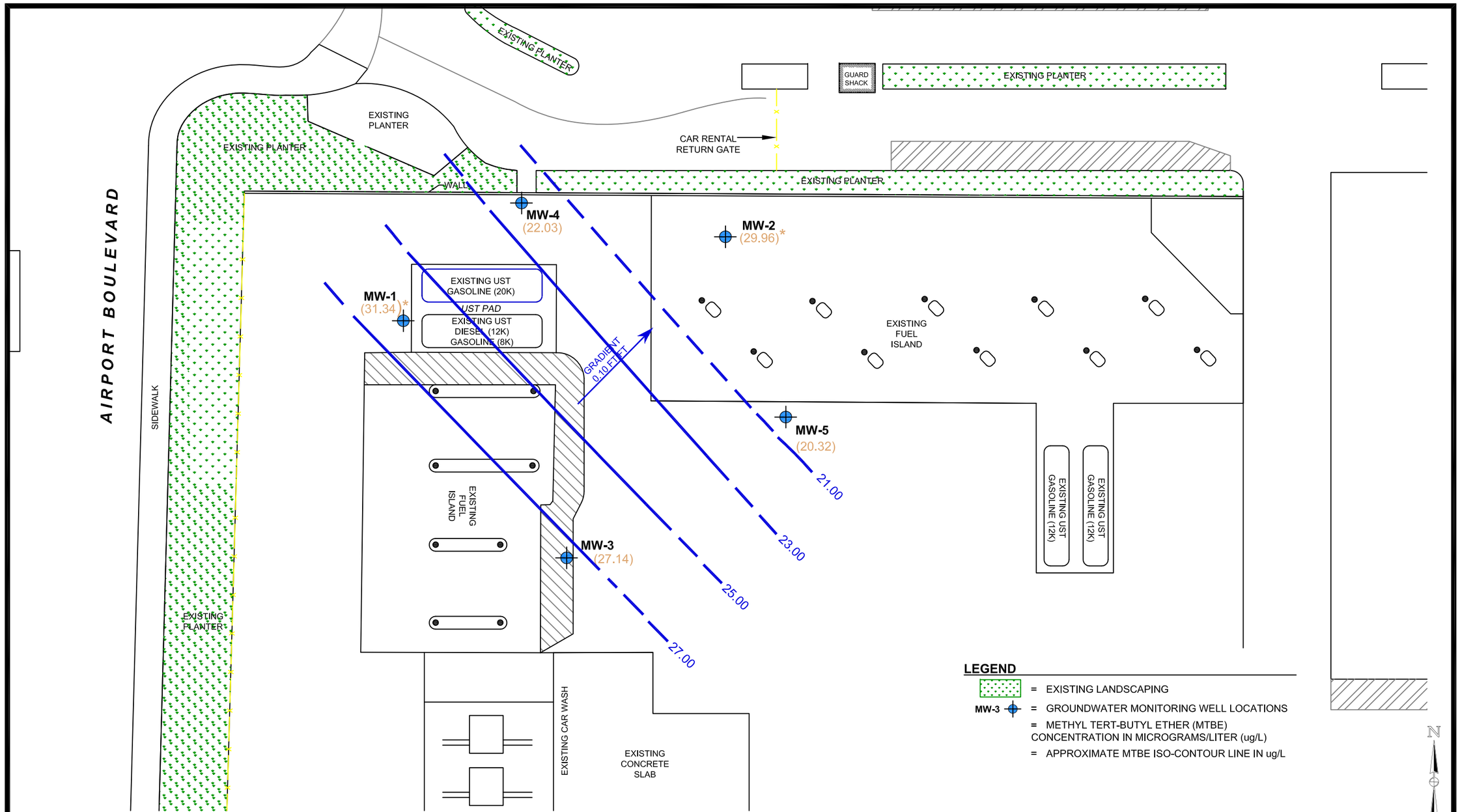
SITE PLAN

HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 2
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

FILE: S:\Jobdocs\75015 Hertz\006-LAX\0006 LAX\Reports\1st Qtr 2012 GWM\Figures\F2-3-750015.0006-ASA-Mar-2011.dwg



THIRD QUARTER 2012 GROUNDWATER MONITORING
HERTZ CORPORATION
HERTZ LAX
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3
REVIEW BY: J. MADDEN	DRAWN BY: GAB	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDICES

APPENDIX A

GROUNDWATER MONITORING AND SAMPLING PROCEDURES

GROUNDWATER MONITORING AND SAMPLING PROCEDURES

Groundwater Monitoring and Decontamination Method

Prior to monitoring, a decontamination area is established. Decontamination procedures consist of scrubbing down-well equipment in a Liquidnox® solution wash (or equivalent degreasing compound), and rinsing in potable water and a final rinse of de-ionized (or distilled) water before and after each well. Any non-dedicated down-well equipment is decontaminated prior to use on site.

Prior to purging and sampling a well, the static water level is measured to the nearest 0.01 feet with an electronic interface probe and/or water level meter. Depth to bottom is typically measured every semi-annual event. The water level meter and tape will be decontaminated between each well. If floating phase-separated hydrocarbons (PSH) are suspected or previously confirmed, an electronic interface probe is used to measure the well fluids to the nearest 0.01 feet. PSH may alternatively be measured using a clear, open-ended product bailer, and the thickness is measured to the nearest 0.01 feet in the bailer. Any monitoring well containing a measurable thickness of PSH before or during purging is not additionally purged and no sample is collected from that well. Wells containing hydrocarbon sheen are sampled unless otherwise specified by the project manager. Field observations such as well integrity as well as water level measurements and PSH thickness are recorded in the field.

Well Purging

When well purging is required, each monitoring well to be sampled is purged using, a truck-mounted vacuum pump, a polyvinyl chloride (PVC) bailer or a submersible pump. Physical parameters (pH, temperature, and conductivity) of the purge groundwater are monitored during purging activities to assess if the water sample collected is representative of the aquifer. If required, parameters such as dissolved oxygen, turbidity, salinity etc. are also measured. Samples are considered representative if parameter stability is achieved. Stability is defined as a change of less than 0.25 pH units, less than 10% change in conductivity in micro mhos, and less than 1.0 degree centigrade (1.8 degrees Fahrenheit) change in temperature. Parameters are measured in a discreet sample decanted from the bailer separately from the rest of the purge groundwater. Parameters are measured during purging; initially, and at volume intervals of one well or borehole volume (dependent on local regulations). Purging continues until the required well or borehole volumes have been removed, until the well completely dewaters, or until measured parameters stabilize as indicated above. When wells dewater or demonstrate a slow recharge, wells may be sampled although fewer than required volumes have been removed. Well purging information is recorded on the Purge Data sheet. All meters used to measure parameters are calibrated daily. Purge water is sealed, labeled, and stored on site in D.O.T.-approved 55-gallon drums. After being chemically profiled, the water is transported to an appropriate disposal facility by a licensed waste hauler.

Groundwater Sample Collection

After purging, groundwater samples are collected after at least 80% of its static water level is recovered in the well. If recharge is extremely slow, the well is allowed to recharge until sufficient volume has accumulated for sample collection. **No-purge groundwater samples are collected when prior approval by the lead regulatory agency has been permitted**. **When no-purge samples are collected the same procedures are followed excluding well purging.** All groundwater samples are collected using polyethylene disposable bailers attached with new, clean string or rope. Groundwater samples being analyzed for compounds most sensitive to volatilization are collected first. Groundwater samples are placed in appropriate laboratory-supplied containers, labeled, place in zip-lock® plastic bags, documented on a chain of custody form and preserved on ice in a cooler for transport to a state-certified analytical laboratory. After collection, all samples are stored in a chilled cooler and refrigerated to approximately four degrees Celsius while a laboratory representative transports the samples to their facility. Analytical detection limits match or surpass standards required by local or regional guidelines.

QUALITY ASSURANCE / QUALITY CONTROL (QA/QC) PROCEDURES

Field Procedures

To prevent contamination of the samples and/or cross-contamination of monitoring wells ATC personnel adhere to the following procedures in the field:

- New, clean pair of appropriate disposable gloves is dawned prior to sampling each well.
- Wells are gauged and purged in the expected order of increasing degree of contamination based on historical analytical results.
- All purging equipment will be thoroughly decontaminated between each well using the procedures previously described at the beginning of this section.
- During sample collection for volatile organic analysis, the amount of air passing through the sample is minimized. This helps prevent the air from stripping the volatiles from the groundwater. Sample bottles are filled by slowly running the sample down the side of the bottle until there is a convex meniscus over the mouth of the bottle. The lid is carefully screwed onto the bottle such that no air bubbles are present within the bottle. If a bubble is present, the cap is removed and additional water is added to the sample container. After resealing the sample container, if bubbles still are present inside, the sample container is discarded and the procedure is repeated with a new container.

Sample Control

Laboratory and field handling procedures may be monitored, if required by the client or local regulatory agency, by including quality control (QC) samples for analysis with the groundwater samples. Examples of different types of QC samples are as follows:

- Trip blanks are prepared at the analytical laboratory, by laboratory personnel to check handling procedures while in the field, as required by site conditions and local regulations. Trip blanks are transported to the project site in the same manner as the laboratory-supplied sample containers to be filled. They are not opened, and are returned to the laboratory with the samples collected. Trip blanks are analyzed for purgable organic compounds.
- Equipment blanks are prepared in the field to determine if decontamination of field sampling equipment has been effective, as required by site conditions and local regulations. The sampling equipment used to collect the groundwater samples is rinsed with distilled water that is then decanted into laboratory-supplied containers. The equipment blanks are transported to the laboratory, and are analyzed for the same chemical constituents as the samples collected at the site.
- Duplicates (split samples) are collected at the same time that the standard groundwater samples are being collected and are analyzed for the same compounds in order to check the reproducibility of laboratory data. They are typically only collected from one well per sampling event, as required by site conditions and local regulations. The duplicate is assigned an identification number that will not associate it with the source well.

Generally, trip blanks and field blanks check field handling and transportation procedures. Duplicates check laboratory procedures. The configuration of QC samples is determined by ATC depending on site conditions and regulatory requirements.

APPENDIX B

FIELD LOGS

Field Report

FLD-100
Revision 0.0
Jul-08

ATC Branch: **Los Angeles 52**	Date: 7/17/12	Page of
ATC Representative(s): Melissa & David	Project: @ Hertz LAX	
Role: GW monitoring	Location: 048.75015.00016	
Contact Information:	Project No:	Task No:
Scope of Work:	Weather: Sunny	Temperature: ~80
X Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor: **None**	

Time:	Comments:
7:20	Arrival on site, Tail gate meeting
7:50	started on mw-5
8:20	Drums are not on site called Chris to deliver Drum
9:16	Sample mw-5
9:30	started gauging + purge mw-3
10:10	Sampled mw-3 after 80% recharge
10:15	moved to mw-4
10:50	Well developed mw-4
11:00	Safety meeting
11:53	sample mw-4 after recharg
12:30	move to mw-2
12:40	mw-2 DRY no samples Site Clean up
13:00	left Site to drop off samples to Positive labs
13:45	Drop off samples at Positive labs
	Bring pump for mw-5, 4, 3

Equipment Used:

Contractor Hours (per Person):	Staff / Technician Hours:
Copies To: ATC - Tempe (Ed Vandegrift)	Mileage:
Project Manager: Ed Vandegrift	Reviewed By:

Montoring Well Gauging Log

FLD-102
Revision 0.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): David + Melissa	Project: Hertz LAX	
	Location:	
Contact Information:	Project No: 045.75015.0006	Task No:
	Weather:	Temperature: 80
Water Level Meter Model/ID: Solinst 101 100'	Interface Probe Model/ID: Horiba U-22	

Well ID	Casing Size (in) / Screen Interval	Proposed Intake Depth (ft below TOC)	Time of Gauging*	Depth To LNAPL (feet)	Depth To Water (feet)	LNAPL Thickness (feet)[1]	Total Well Depth (feet)	Other (DTW, DO, ORP,Temp, etc) Cap Removal Time
mw-1	4"		12:06	—	73.47	—	74.30	12:06
mw-2	4"		12:40	—	75.05	—	75.30	12:39
mw-3	4"		9:33	—	77.12	—	85.15	9:30
mw-4	4"		10:24	—	83.30	—	93.30	10:22
mw-5	4"		7:56	—	84.92	—	95.30	7:53

Comments:

Notes:

* If top of screen is submerged, allow at least 15 minutes for well equilibration following well cap removal.
All measurements to be reported to nearest 0.01 ft.
ID = Identification.
LNAPL = Light Non-Aqueous Phase Liquid.
[1] Indicate in LNAPL Thickness column if a sheen is present
Sheen = Discontinuous, non-measurable thickness of LNAPL (less than 0.01 ft).
Trace = Continuous, non-measurable thickness of LNAPL.

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa + David	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 443.75015.0006	Task No:
Well ID: MW-1	Contractor	
	Weather: overcast	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: _____ PVC Bailer _____ Vacuum Truck ____ Submersible Pump _____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer ____ Dedicated Tubing Other: _____

Casing Volume Information

Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**

Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**

Purging Calculations

Casing Volumes (CV):

WC .83 x CM .65 .54 (CV)(gal) x 3.0 CV (gal) = 1.61 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 74.3
Depth to Water (DTW)(feet): 73.47	Water Column (WC)(feet): .83
LNAPL Thickness (ft):	Purging Start Time: 12:09

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
12:11		.54	22.12	.171	<1000	6.24	7.18	509	
		1.08	DRY		.75	Gallons			
		1.62							

Sample Data

Sample ID: MW1	Time of Sample: 12:25	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				
9x HCl VOAs				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: Dry at .75 gallons ~~recharge at~~ recharge at 73.47

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa + David	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 052.75015.0006	Task No:
Well ID: MW-2	Contractor	
	Weather: overcast	Temperature: 68

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: _____ PVC Bailer _____ Vacuum Truck ____ Submersible Pump _____ Peristaltic Pump Other: _____

3 Well Volumes _____ Low Flow _____ Micro Purge _____ Intake Depth (feet below TOC) _____

Sampling Method: _____ Teflon Bailer _____ Disposable Bailer ____ Dedicated Tubing Other: _____

Casing Volume Information	Purging Calculations
Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**	Casing Volumes (CV):
Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**	WC .25 x CM .65 = .16 (CV)(gal) x 3.0 CV (gal) = .48 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 75.30
Depth to Water (DTW)(feet): 75.05	Water Column (WC)(feet): .25
LNAPL Thickness (ft):	Purging Start Time:

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other

DRY

Sample Data

Sample ID:	Time of Sample:	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: Purge .25 foot well is dry no sample

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa & David	Project: Bert2	
	Location: LAX	
Contact Information:	Project No: 043.7501.006	Task No:
Well ID: MW-3	Contractor	
	Weather:	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: ✓ PVC Bailer ____ Vacuum Truck ____ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ✓ Low Flow ✓ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ✓ Disposable Bailer ____ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter **(Circle)**: **2"** **4"** **6"** **Other**

Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**

Purging Calculations

Casing Volumes (CV): 5

WC ____ x CM 8.03 = 5.22 (CV)(gal) x 3.0 CV (gal)= 15.66 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 85.15
Depth to Water (DTW)(feet): 77.12	Water Column (WC)(feet): 8.03
LNAPL Thickness (ft):	Purging Start Time: 9:35

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
9:52		5.22	23.23	.224	552	9.26	7.60	72	
		10.44	DRY AT 12 Gallons						
		15.66							

Sample Data

Sample ID: MW-3	Time of Sample: 10:10	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities:				
4 x HCL Vials				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments:

Recharge to 80% 79 feet at 10:05

Dry at 12 Gallons

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): Melissa & David	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 043.7501.5006	Task No:
Well ID: MW-4	Contractor: —	
	Weather:	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: ✓ PVC Bailer ____ Vacuum Truck ____ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ✓ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ✓ Disposable Bailer ____ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter **(Circle)**: 2" (4") 6" Other

Casing Multiplier (CM)(gallons/foot): **0.16** **0.65** **1.47**

Purging Calculations

Casing Volumes (CV):

Well 100 x CM .65 = 6.5 (CV)(gal) x 3.0 CV (gal) = 19.5 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 93.30
Depth to Water (DTW)(feet): 83.30	Water Column (WC)(feet): 10.00
LNAPL Thickness (ft):	Purging Start Time: 10:20

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
10:45		6.5	22.99	1171	733	7.57	7.54	94	
		13.0	DRY at 7 Gallons						
		19.5							

Sample Data

Sample ID: MW-4	Time of Sample: 1153	Filtered (yes/no)	Preservatives	Analytical Parameters
Container Types, Volumes, & Quantities: 4 x VOAs				

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments: DRY AT 7 Gallons — 80% Recharge at 85 ft

Monitoring Well Purging and Sampling Log

FLD-103
Revision 1.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): David & Melissa	Project: Hertz	
	Location: LAX	
Contact Information:	Project No: 03.75015.0006	Task No:
Well ID: MW-5	Contractor	
	Weather: Clear	Temperature: 80

Purging & Sampling Instrumentation & Method

Water Level Meter (Model/ID): Solinst 101 - 100' (ATC-San Diego)	Interface Probe (Model/ID):
Water Quality Meter (Model/ID): Horiba W-22XD (ATC-San Diego)	Decontamination Method: **3-stage (buckets w/alconox and tap water rinse)**

Purging Method: ✓ PVC Bailer ____ Vacuum Truck ____ Submersible Pump ____ Peristaltic Pump Other: ____

3 Well Volumes ✓ Low Flow ____ Micro Purge ____ Intake Depth (feet below TOC) ____

Sampling Method: ____ Teflon Bailer ✓ Disposable Bailer ____ Dedicated Tubing Other: ____

Casing Volume Information

Casing Diameter (Circle): 2" **4"** 6" Other

Casing Multiplier (CM)(gallons/foot): 2" **0.16** **4" 0.65** 6" **1.47**

Purging Calculations

Casing Volumes (CV):

WC 10.38 x CM .65 = 6.75 (CV)(gal) x 3.0 CV (gal) = 20.24 PV

Monitoring Measurements

Depth to LNAPL (feet):	Total Well Depth (feet): 95.3
Depth to Water (DTW)(feet): 84.92	Water Column (WC)(feet): 10.38
LNAPL Thickness (ft):	Purging Start Time: 7:59

Purging Data

Time (24 Hours)	DTW (Feet)	Cum. Vol. Purged (Gallons)	Temp (°C) (± 1°)	Specific Cond. (uS/cm) (± 5%)	Turbidity NTU	Dissolved Oxygen (mg/L) (± 10%)	pH (± 0.1)	ORP (mV) (± 10 mV)	Other
816		6.75	22.52	.248	902	6.47	7.03	55	
835		13.55	22.72	.251	<1000	7.05	7.24	65	
9:10		26.30	22.64	.249	<1000	7.0	7.38	78	

Sample Data

Sample ID: MW5 Time of Sample: 9:16

Container Types, Volumes, & Quantities:	Filtered (yes/no)	Preservatives	Analytical Parameters
4x HCl VOAs			

Stabilization of Parameters

Threee consecutive readings: (check off when achieved):

☐	**+/- 10% conductivity**
☐	**+/- one degree temp**
☐	**+/- 0.1 unit pH**
☐	**NTU <10 or +/- 10%**
☐	**Dropdown < 0.33 ft from initial DTW**

Purge Water Disposition (Attach Drum Inventory Log - FLD 108):

Comments:

Drum Inventory Log

FLD-108
Revision 0.0
Jul-08

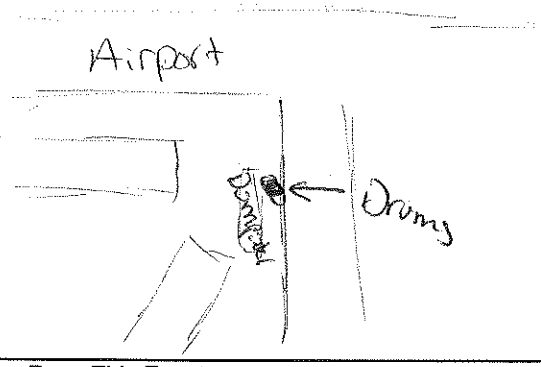
ATC Branch: Los Angeles 52	Date: 7/12/12	Page 1 of 1
ATC Representative(s): Brandt Melissa	Project: Hertz	
Contact Information:	Location: LAX	
Scope of Work:	Project No: 052. 75015.0006	Task No:
X Monitoring ___ Assessment ___ Remediation ___ Closure	Contractor:	

Drum ID	Source ID(s)	Type of Material (Soil / Sludge / Water)	Quantity of Material in Drum	Date Waste Generated
D-1		water	½ Full	7/12/12

Comments:

Photographs (Y/N)

Drum Location Sketch:



Date Drum Pickup Scheduled:	# of Drums From This Event: 1
Verified Pick up:	Total # of Drums at Site: 1

Monitoring Well Inspection Log

FLD-104
Revision 0.0
Jul-08

ATC Branch: Los Angeles 52	Date: 7/12/12	Page of
ATC Representative(s): David & Melissa	Project: 052.75015.0006	
	Location: Hertz LAX	
Contact Information:	Project No:	Task No:

Well ID: MW1 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	poor
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments: Paddle

Well ID: MW2 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	good
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments:

Well ID: MW3 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	good
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments:

Well ID: MW4 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	good
Surface Seal	good
Locking Cap	yes
ATC Lock	no

Comments:

Well ID: MW5 Type: FWB [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	Good
Surface Seal	~~good~~ poor
Locking Cap	~~yes~~ yes
ATC Lock	no

Comments:

Well ID: Type: [flush well box, vault, or monument]

Construction Detail	Condition [secure, good, poor, bad, yes, no, etc.]
Security Vault	
Surface Seal	
Locking Cap	
ATC Lock	

Comments:

APPENDIX C

LABORATORY REPORT

POSITIVE
LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

July 18, 2012

Mr. Jim Madden
A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Report No.: 1207079
Project Name: 043.75015.0016

Dear Mr. Jim Madden,

This report contains the analytical results for the sample(s) received under chain of custody(s) by Positive Lab Service on July 12, 2012.

The test results in this report are performed in compliance with ELAP accreditation requirements for the certified parameters. The laboratory report may not be produced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Preliminary data should not be used for regulatory purposes. Authorized signature(s) is provided on final report only.

If you have any questions in reference to this report, please contact your Positive Lab Service coordinator.

Project Manager

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Project: 043.75015.0016

Sample ID: MW-1 Water (1207079-01) Sampled:07/12/12 12:25 Received:07/12/12 13:32

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*100 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*99.0 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.5 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*104 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

Sample ID: MW-3 Water (1207079-02) Sampled:07/12/12 10:10 Received:07/12/12 13:32

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*95.7 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*93.0 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.8 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*106 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

Sample ID: MW-4 Water (1207079-03) Sampled:07/12/12 11:53 Received:07/12/12 13:32

Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*96.0 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711

POSITIVE LAB SERVICE

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Project: 043.75015.0016

Sample ID: MW-4 Water (1207079-03) Sampled:07/12/12 11:53 Received:07/12/12 13:32											
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*95.9 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.6 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*103 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

Sample ID: MW-5 Water (1207079-04) Sampled:07/12/12 09:16 Received:07/12/12 13:32											
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
TPH-Gasoline	ND		1	ug/l	100	EPA 5030B	EPA 8015M	07/13/12	07/13/12	mb	BG21607
Surrogate: a,a,a-Trifluorotoluene	*96.1 %*			*60-146*		*EPA 5030B*	*EPA 8015M*	*07/13/12*	*07/13/12*	*mb*	*BG21607*
Analyte	Results	Flag	D.F.	Units	PQL	Prep/Test Method		Prepared	Analyzed	By	Batch
Benzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Toluene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethylbenzene	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Xylenes, total	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-butyl alcohol	ND		1	ug/l	5.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Methyl tert-butyl ether (MTBE)	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Di-isopropyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethyl tert-butyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Tert-amyl methyl ether	ND		1	ug/l	1.00	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Ethanol	ND		1	ug/l	500	EPA 5030B	EPA 8260B	07/14/12	07/14/12	mb	BG21711
Surrogate: Dibromofluoromethane	*94.0 %*			*75-129*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: Toluene-d8	*97.7 %*			*82-116*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*
Surrogate: 4-Bromofluorobenzene	*104 %*			*76-108*		*EPA 5030B*	*EPA 8260B*	*07/14/12*	*07/14/12*	*mb*	*BG21711*

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Certificate of Analysis

A.T.C. Associates Inc. [Monterey Park]
25 Cupania Circle
Monterey Park, CA 91755

Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Project: 043.75015.0016

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BG21607 - EPA 5030B										
Blank Prepared & Analyzed: 07/13/12										
TPH-Gasoline	ND	100	ug/l							
Surrogate: a,a,a-Trifluorotoluene	*28.8*		ug/l	*30.00*		*96.0*	*60-146*			
LCS Prepared & Analyzed: 07/13/12										
Gasoline	942	100	ug/l	909.6		104	69-115			
Matrix Spike Source: 1207077-01 Prepared & Analyzed: 07/13/12										
Gasoline	1950	100	ug/l	1819	ND	107	61-132			
Matrix Spike Dup Source: 1207077-01 Prepared & Analyzed: 07/13/12										
Gasoline	1850	100	ug/l	1819	ND	102	61-132	5.07	20	
Batch BG21711 - EPA 5030B										
Blank Prepared & Analyzed: 07/13/12										
Benzene	ND	1.00	ug/l							
Toluene	ND	1.00	ug/l							
Ethylbenzene	ND	1.00	ug/l							
Xylenes, total	ND	1.00	ug/l							
Tert-butyl alcohol	ND	5.00	ug/l							
Methyl tert-butyl ether (MTBE)	ND	1.00	ug/l							
Di-isopropyl ether	ND	1.00	ug/l							
Ethyl tert-butyl ether	ND	1.00	ug/l							
Tert-amyl methyl ether	ND	1.00	ug/l							
Ethanol	ND	500	ug/l							
Surrogate: Dibromofluoromethane	*9.84*		ug/l	*10.00*		*98.4*	*75-129*			
Surrogate: Toluene-d8	*9.75*		ug/l	*10.00*		*97.5*	*82-116*			
Surrogate: 4-Bromofluorobenzene	*10.2*		ug/l	*10.00*		*102*	*76-108*			
LCS Prepared & Analyzed: 07/13/12										
Benzene	19.3	1.00	ug/l	20.00		96.5	77-134			
Toluene	19.1	1.00	ug/l	20.00		95.6	76-135			
1,1-Dichloroethene	18.3	1.00	ug/l	20.00		91.7	69-137			
Methyl tert-butyl ether (MTBE)	21.7	1.00	ug/l	20.00		109	67-147			
Trichloroethene (TCE)	19.5	1.00	ug/l	20.00		97.4	69-136			
Chlorobenzene	19.0	1.00	ug/l	20.00		95.2	80-133			
Surrogate: Dibromofluoromethane	*10.0*		ug/l	*10.00*		*100*	*80-120*			
Surrogate: Toluene-d8	*10.1*		ug/l	*10.00*		*101*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*10.0*		ug/l	*10.00*		*100*	*80-120*			
Matrix Spike Source: 1207077-01 Prepared & Analyzed: 07/14/12										
Benzene	18.3	1.00	ug/l	20.00	ND	91.6	82-133			
Toluene	17.5	1.00	ug/l	20.00	ND	87.4	79-135			
1,1-Dichloroethene	17.2	1.00	ug/l	20.00	ND	85.9	57-146			
Trichloroethene (TCE)	17.6	1.00	ug/l	20.00	ND	88.2	71-145			

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Attn: Mr. Jim Madden Phone: (323) 517-9780 FAX:(323) 517-9781

Project: 043.75015.0016

File #:73399
Report Date: 07/18/12
Submitted: 07/12/12
PLS Report No.: 1207079

Quality Control Data

Analyte	Result	PQL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch BG21711 - EPA 5030B										
Chlorobenzene	16.7	1.00	ug/l	20.00	ND	83.5	84-129			
Surrogate: Dibromofluoromethane	*10.2*		ug/l	*10.00*		*102*	*75-129*			
Surrogate: Toluene-d8	*9.85*		ug/l	*10.00*		*98.5*	*82-116*			
Surrogate: 4-Bromofluorobenzene	*10.1*		ug/l	*10.00*		*101*	*76-108*			
Matrix Spike Dup Source: 1207077-01 Prepared & Analyzed: 07/14/12										
Benzene	21.4	1.00	ug/l	20.00	ND	107	82-133	15.4	20	
Toluene	20.7	1.00	ug/l	20.00	ND	103	79-135	16.7	20	
1,1-Dichloroethene	20.6	1.00	ug/l	20.00	ND	103	57-146	18.2	20	
Trichloroethene (TCE)	21.0	1.00	ug/l	20.00	ND	105	71-145	17.3	20	
Chlorobenzene	20.2	1.00	ug/l	20.00	ND	101	84-129	18.7	20	
Surrogate: Dibromofluoromethane	*10.8*		ug/l	*10.00*		*108*	*75-129*			
Surrogate: Toluene-d8	*9.99*		ug/l	*10.00*		*99.9*	*82-116*			
Surrogate: 4-Bromofluorobenzene	*9.95*		ug/l	*10.00*		*99.5*	*76-108*			

Notes and Definitions

NA	Not Applicable
ND	Analyte NOT DETECTED at or above the reported limit(s)
NR	Not Reported
MDL	Method Detection Limit
PQL	Practical Quantitation Limit

Environmental Laboratory Accreditation Program Certificate No. 1131, Mobile Lab No. 2534, LACSD No. 10138

Authorized Signature(s)

74206

POSITIVE LAB SERVICE

CHAIN OF CUSTODY AND ANALYSIS REQUEST

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

DATE: 7/12/12 PAGE 1 OF 1

LOG BOOK NO. _____ FILE NO. _____ LAB NO. 120079

CLIENT NAME: ATC Project Name/No. 043.75015.0016 P.O. NO.

ADDRESS: 25 Cepania Cir, Monterey Park

PROJECT MANAGER: Jim Madden PHONE NO: FAX NO:

SAMPLER NAME: melissa smith (Printed) (Signature)

TAT (Analytical Turn Around Time) 0 = Same day; 1 = 24 Hour; 2 = 48 Hour; (Etc.) N = NORMAL

CONTAINER TYPES: B = Brass, E = Encore, G = Glass, P = Plastic, V = VOA Vial, O = Other:

UST Project: Y N - Global ID# _____

AIRBILL NO: _____

COOLER TEMP: 3.4°

PRESERVED: _____

REMARKS:

ANALYSES REQUESTED:

	SAMPLE NO.	DATE SAMPLED	TIME SAMPLED	SAMPLE DESCRIPTION	MATRIX: WATER	SOIL	SLUDGE	OTHER	TAT	CONTAINER: #	TYPE	TPH as EPA 8015M	BTEX, MTBE, oxy, EDB, Ethanol 8260B	SAMPLE CONDITION/ CONTAINER /COMMENTS:
1		7/12	12:25	MW-1	X				N	4	VOA	X	X	
2				MW-2										
3			10:10	MW-3								X	X	
4			11:55	MW-4								X	X	
5			9:16	MW-5								X	X	
6														
7														
8														
9														
10														

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: 7/12/12 Time: 1320

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

Relinquished By: (Signature and Printed Name) Received By: (Signature and Printed Name) Date: Time:

SPECIAL INSTRUCTIONS:

SAMPLE DISPOSITION:
1. Samples returned to client? YES NO
2. Samples will not be stored over 30 days, unless additional storage time is requested.
3. Storage time requested: _____ days

By _____ Date _____

LAB COPY

ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Phone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

May 15, 2009

Mr. Jay C. Huang, P.G., C.E.G.
Associate Engineering Geologist
Underground Tank Section/LA Coastal
Regional Water Quality Control Board
320 West 4th Street, Suite 200
Los Angeles, California 90013

Re: Workplan for Additional Groundwater Investigation
Hertz Facility
9000 Airport Boulevard
Los Angeles, California
ATC Project No. 52.75015.0006
I.D. # 900450670

Dear Mr. Huang:

ATC Associates Inc. (ATC) is pleased to provide you, on behalf of Hertz Corporation, with the following workplan to install groundwater monitoring wells to further evaluate the extent of petroleum hydrocarbons as gasoline and/or methyl tertiary butyl ether (MTBE) impacted groundwater associated with the subject site. This Work Plan was prepared in response to the Los Angeles Regional Water Quality Control Board (RWQCB) letter dated March 9, 2009, which is included in Appendix A. Based on the results of the Additional Site Assessment Report prepared by ATC and dated October 9, 2008, the RWQCB has requested that additional groundwater monitoring wells be installed to determine the extent of MTBE. This workplan outlines the assessment activities, sampling protocols, laboratory analysis, and management of wastes to be generated during the work. In addition, ATC will prepare a report that documents the findings of the assessment and presents recommendations for future action as appropriate.

SITE DESCRIPTION

The site is located at 9000 Airport Boulevard in Los Angeles California as shown in Figure 1 and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of four gasoline underground storage tanks (USTs), one split gasoline/diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the west central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility (Figure 2).

The site is composed of the two main fueling areas, the “eastern” fueling system and the “western” fueling system. The eastern system consists of the following:

- Two 12,000 gallon gasoline USTs, and
- Ten 10 dispenser islands.

Each island has one fuel dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are aligned north-south in a common excavation.

The western system consists of the following:

- One 20,000-gallon gasoline UST,
- One split UST consisting of an 8,000-gallon gasoline portion and a 12,000-gallon diesel portion, and
- Twenty dispensers.

The dispensers are covered by a metal canopy structure. The two USTs are located to the north of the dispenser islands and are aligned east west in a common excavation. The two 20,000-gallon USTs were installed in 2005 when the previous USTs were removed as discussed below.

Directly north of both the eastern and western systems is an eight foot cinderblock wall immediately adjacent, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard to the west. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

SITE HISTORY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs). The purpose of the assessment was to evaluate soil quality prior to pending UST upgrades associated with Senate Bill SB 989. Soil impact was detected in the vicinity of the eastern dispenser islands.

The hydrocarbon contaminated soil around the western system was confined to the UST nest and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil would be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found in ATC's "Site Assessment Report", dated August 25, 2003.

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system as shown on **Figure 2 – Site Plan**. The boring was advanced to a depth of 75 feet bgs, and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1,300 to 48,000 micrograms per kilogram (µg/kg)). The MTBE concentrations decreased between one to two orders of magnitude (to 8 and 18 µg/L) between 55 feet and 63 feet bgs. The remaining analytes were at trace levels. Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of blank 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed.

A groundwater sample was collected during a September 2003 investigation from MW-1 and the results indicated a total petroleum hydrocarbons as gasoline (TPHg) concentration of 61 µg/L. Tertiary butyl alcohol (TBA) and MTBE were reported at concentrations of 2,500 g/L, and 8,700 µg/L, respectively. All other analytes were below their respective detection limits.

Between March 24 and April 4, 2005, ATC oversaw the removal of impacted soil during the removal of four gasoline USTs and one diesel UST and associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results indicated that TPHg, total petroleum hydrocarbons as diesel (TPHd), benzene and MTBE concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Regional Water Quality Control Board in the Interim Site Assessment and Cleanup Guidebook, May 1996, based on a depth to groundwater of approximately 53 feet as measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in the Remedial Excavation Report prepared by ATC and dated May 8, 2006.

Between June 19 and 20, 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-2 was installed north of the eastern dispenser islands and MW-3 was installed east of the western dispenser islands. The borings were advanced to between 77 and 89 feet bgs and the monitoring wells were installed to total depths of 75 and 85 feet bgs with a 30 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Results of the additional well installations are presented as **Figure 3 – Groundwater Summary Map**.

SCOPE OF WORK

This workplan to install groundwater wells involves the following scope of work:

1. Updating the existing Site Health & Safety Plan (H&SP);
2. Obtaining necessary drilling permits from the County of Los Angeles;
3. Construct two groundwater wells at the locations shown on Figure 2;
4. Collect soil samples from the boreholes, and then convert the borings into 4-inch diameter groundwater monitoring wells. Develop the monitoring wells. Collect groundwater samples from the completed monitoring wells;
5. Survey all well elevations to allow for accurate groundwater elevation measurements and to further evaluate groundwater flow direction;
6. Prepare a “Soil and Groundwater Investigation Report”

Prepare Site Health & Safety Plan

A H&SP has been prepared for the proposed activities to ensure the personal health and safety of all ATC employees (see attached). The H&SP defines safety practices and procedures to be instituted in all ATC work places, as applicable. The program meets, and often exceeds, the requirements promulgated by the Occupational Safety and Health Administration (OSHA). As part of the H&SP, all ATC personnel are appropriately trained and under a Medical Surveillance Program in accordance with OSHA 40 CFR 1910.120.

Permitting

ATC will obtain the proper permits and any necessary agreements. ATC anticipates that permitting activities will require approximately two to three weeks.

Proposed Locations

The proposed well locations are to the north of MW-1 and southeast of MW-2 as shown on Figure 2. These locations were selected to attempt to further characterize the observed MTBE at the site. The groundwater flow direction is anticipated to be to the south or southeast based on the Additional Site Assessment Report prepared by ATC and dated October 9, 2008.

Drilling and Sampling
Prior to drilling, ATC will contact Underground Service Alert (USA) and a private utility locator service to identify possible subsurface utilities in the vicinity of the proposed boring locations. Following utility clearance, drilling will be scheduled. ATC plans to utilize a hollow stem auger drill rig to install the two wells.

The borings will be advanced, and undisturbed soil samples will be collected at approximate five foot intervals. The boring will be advanced approximately 15 feet below the anticipated groundwater table and completed as a groundwater monitoring well. The existing onsite wells will be measured prior to placement and the screened interval adjusted to attempt to be 15 feet above and below the groundwater table. Each well is anticipated to be constructed using 60 feet (surface to 60 feet bgs) of blank 4-inch, Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch Schedule 40 PVC well screen. The well heads will be completed within traffic rated well vaults and surveyed by a state licensed land surveyor.

Following installation, the wells will be developed and sampled per RWQCB regulations. The groundwater samples will be collected from each of the wells using a disposable bailer and transferred to the appropriate laboratory-supplied containers. All samples will be labeled, logged onto a chain-of-custody form and placed into a chilled cooler for subsequent transport to a State-certified laboratory for analysis.

All soil and/or groundwater wastes generated during the advancement of the soil borings will be placed into Department of Transportation (DOT)-approved 55-gallon drums and will remain onsite pending proper disposition.

Organic Vapor Monitoring
To obtain data regarding the petroleum hydrocarbon-impact to soil and for health and safety concerns, samples will be field screened for volatile organic vapors utilizing a hand held photo-ionization detector (PID). PID readings will be recorded on the boring logs.

Well Survey
Following the completion of groundwater monitoring well installation, the wells will be surveyed by a State-licensed surveyor. The well head elevations will be tied into the existing well (MW-1) and an existing benchmark elevation. The surveyed well elevations will allow for the accurate determination of groundwater flow direction.

Analytical Testing
A State-certified laboratory will perform analyses of all collected soil and groundwater samples. Soil and groundwater samples will be analyzed for TPHg by EPA Method 8015. In addition, the soil samples will be analyzed for benzene, toluene, ethylbenzene, total xylenes (BTEX), fuel oxygenates including MTBE and ethanol by EPA Method 8260B. As requested by the RWQCB, groundwater samples will be analyzed by Volatile Organic Compounds (full suite) including common aromatic and chlorinated volatile organic compounds by EPA method 8260B for this sampling event.

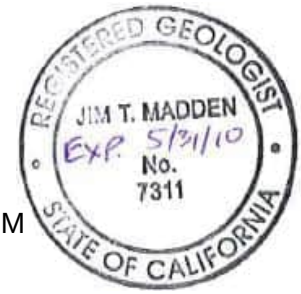
Soil and Groundwater Investigation Report
A summary report documenting the procedures and findings of the investigation activities will be prepared and submitted to the RWQCB. The report will contain tabulated analytical results, figures showing the locations of the groundwater monitoring wells, non-hazardous waste manifests for soil and groundwater, and will be reviewed and signed by State of California registered Geologist. The report will be written and compiled in accordance with the most recent guidelines set by the RWQCB. The report will be submitted to the State Geotracker Internet Database.

Work Schedule

Upon receipt of approval of this Work Plan from the RWQCB, ATC can initiate the project immediately. ATC will coordinate well permitting and any necessary private property access. Monitoring well installation fieldwork is anticipated to be completed within approximately 10-15 working days, following approved permitting. Groundwater monitoring well installation, development and sampling will require approximately 3-4 working days to complete. Laboratory analytical test results should be received within 5-7 working days of sample receipt. Data interpretation and report preparation are expected to take 20 to 30 working days. The estimated project schedule does not include allowances for delays due to inclement weather, site access problems or other factors beyond the control of ATC.

Thank you for your time and consideration of this workplan. Our client would like to initiate this work as soon as possible. If you have any questions, or if you need any additional information or clarification, please contact either of the undersigned at (323) 517-9780.

Sincerely,
ATC Associates Inc.



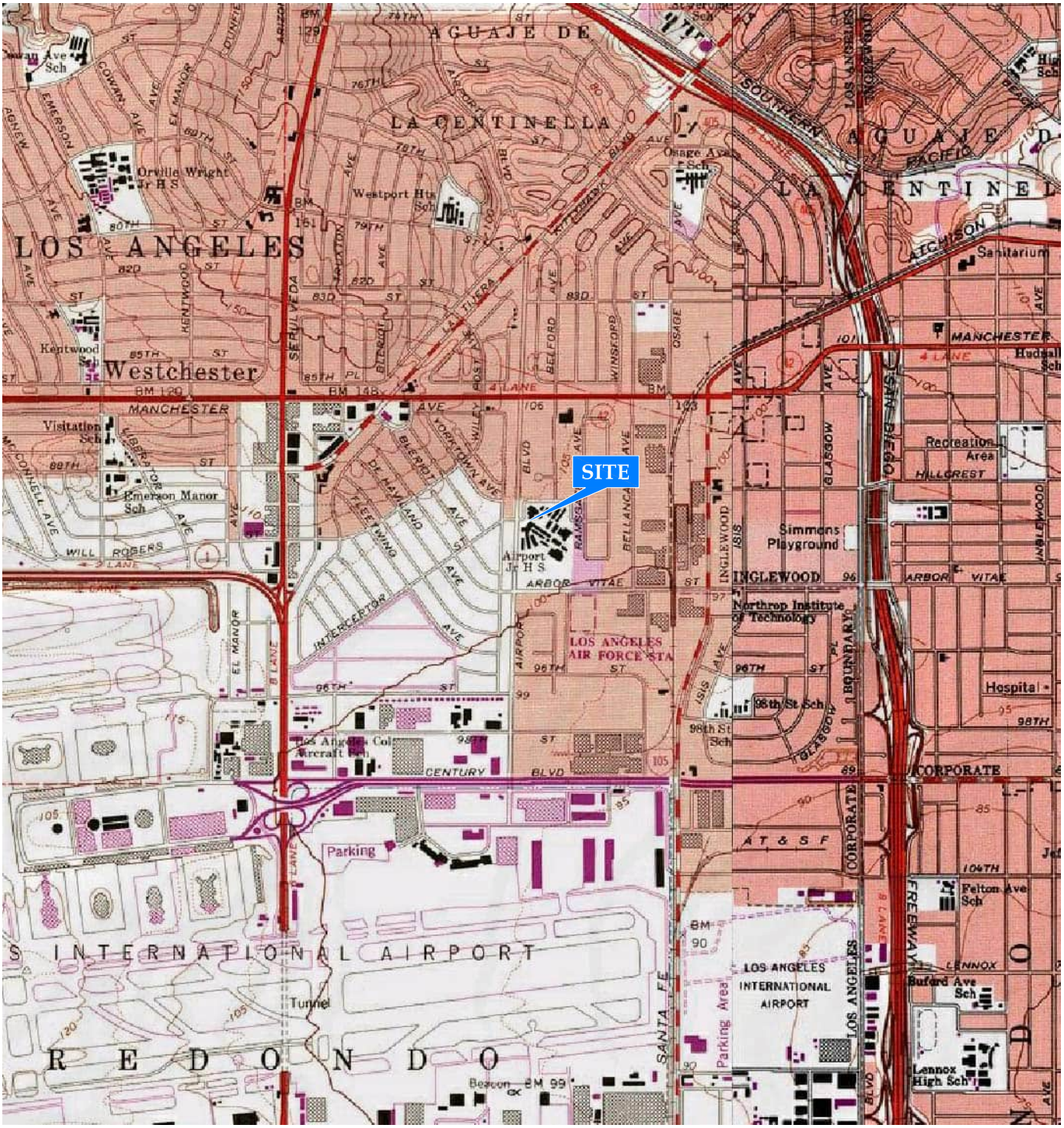
Jim Madden, PG, LEED AP, CEM
Senior Project Manager
Professional Geologist

F. Scott Small
Principal Engineer, P. E.

Attachments: Figure 1 - Site Vicinity Map
Figure 2 – Site Plan
Appendix A – RWQCB letter dated March 9, 2009
Appendix B - H&SP

Cc: Mr. Timothy Egan, Hertz Corporation

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES
1:24,000

N

SITE VICINITY MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE 1 of 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

AIRPORT BOULEVARD

SIDEWALK

EXISTING PLANTER

EXISTING PLANTER

EXISTING PLANTER

EXISTING PLANTER

WALL

CAR RENTAL RETURN GATE

GUARD SHACK

EXISTING PLANTER

EXISTING PLANTER

MW-4

MW-2

MW-1

EXISTING UST GASOLINE (20K)

UST PAD

EXISTING UST DIESEL (12K) GASOLINE (8K)

EXISTING FUEL ISLAND

MW-5

EXISTING UST GASOLINE (12K)

EXISTING UST GASOLINE (12K)

EXISTING FUEL ISLAND

MW-3

EXISTING CAR WASH

EXISTING CONCRETE SLAB

LEGEND

= EXISTING LANDSCAPING

MW-3 = GROUNDWATER MONITORING WELL LOCATIONS

= PROPOSED GROUNDWATER WELL

N

0' 30' 60' 90'

FEET

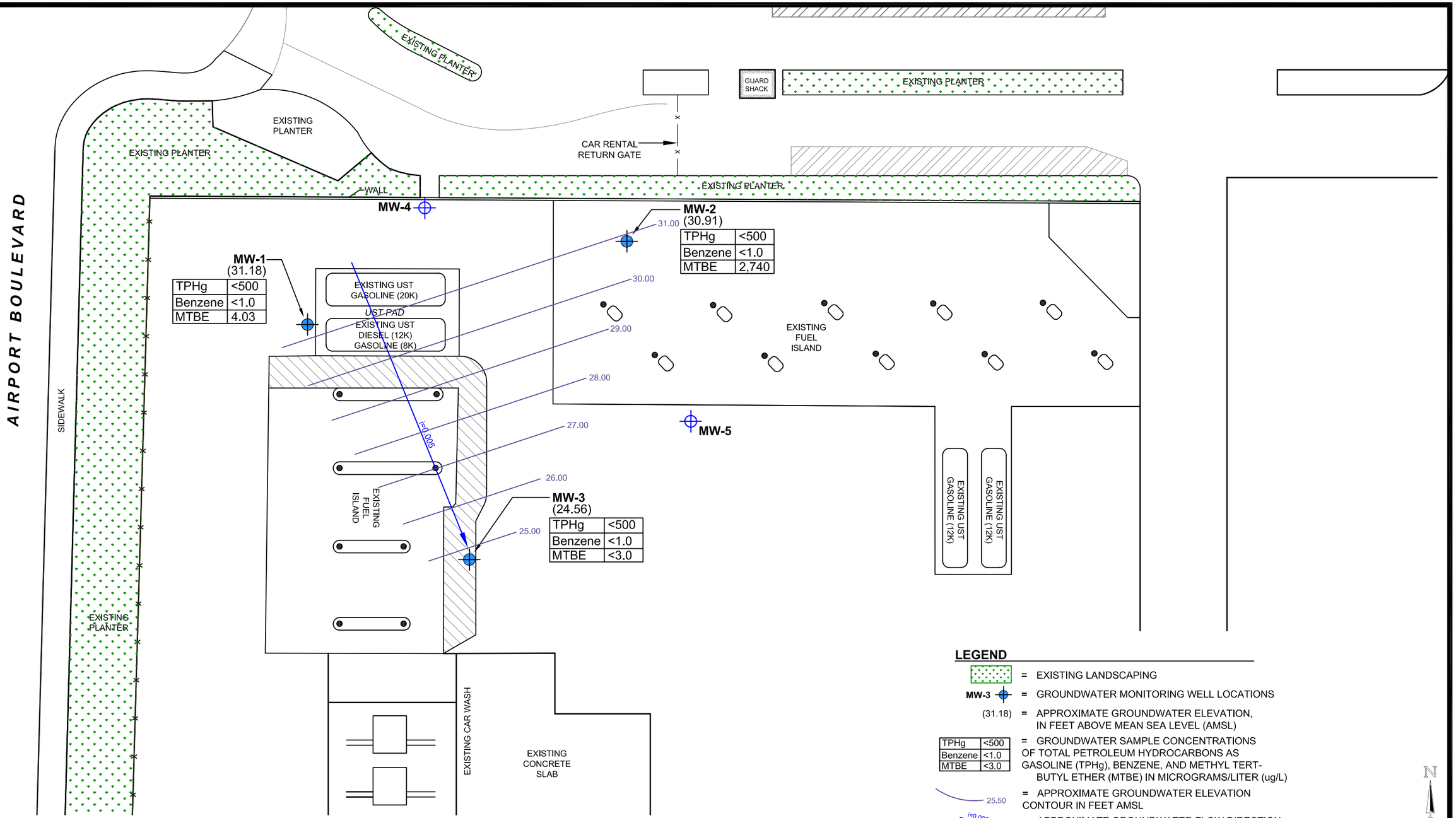
SCALE: 1" = 30'

SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 07	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	2 of 3

ATC ASSOCIATES INC
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- (31.18) = APPROXIMATE GROUNDWATER ELEVATION, IN FEET ABOVE MEAN SEA LEVEL (AMSL)
- TPHg <500, Benzene <1.0, MTBE <3.0 = GROUNDWATER SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), BENZENE, AND METHYL TERT-BUTYL ETHER (MTBE) IN MICROGRAMS/LITER (ug/L)
- 25.50 = APPROXIMATE GROUNDWATER ELEVATION CONTOUR IN FEET AMSL
- i=0.005 = APPROXIMATE GROUNDWATER FLOW DIRECTION AND GRADIENT (i) IN LINEAR FEET/VERTICAL FEET

N

GROUNDWATER SUMMARY MAP (JULY 11, 2008)

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3 of 3
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDIX A

AGENCY CORRESPONDENCE

California Regional Water Quality Control Board
Los Angeles Region

320 W. 4th Street, Suite 200, Los Angeles, California 90013
Phone (213) 576-6600 FAX (213) 576-6640 - Internet Address: http://www.waterboards.ca.gov/losangeles

Linda S. Adams
Cal/EPA Secretary

Arnold Schwarzenegger
Governor

March 9, 2009

Mr. Timothy Egan
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656

UNDERGROUND STORAGE TANK PROGRAM -- DIRECTIVE TO TAKE CORRECTIVE ACTION IN RESPONSE TO UNAUTHORIZED UNDERGROUND STORAGE TANK RELEASE PURSUANT TO HEALTH AND SAFETY CODE SECTION 25296.10 AND TITLE 23, CALIFORNIA CODE OF REGULATIONS, SECTIONS 2720-2727
ADDITIONAL SITE ASSESSMENT
HERTZ FACILITY, 9000 AIRPORT BOULEVARD, LOS ANGELES (I.D. # 900450670) (D-1)

Dear Mr. Egan:

Pursuant to Health and Safety Code section 25296.10, Hertz Corporation (Hertz) is required to take corrective action (i.e., Preliminary Site Assessment, Soil and Water Investigation, Corrective Action Plan Implementation, and Verification Monitoring) to ensure protection of human health, safety and the environment. Corrective action requirements are set forth in California Code of Regulations (CCR), title 23, Chapter 16, sections 2720 through 2727.

We have reviewed the document entitled "Additional Site Assessment Report (Report)," dated October 9, 2008, prepared by ATC Associates Inc. (ATC) on behalf of Hertz Corporation (Hertz), for the above-referenced site.

Workplan for Additional Groundwater Investigation (Per CCR, title 23, §2722(d) and §2725)

In June and July 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) to determine the direction of groundwater flow and investigate the extent of groundwater contamination at the site. In reference to the Report, we have the following comments:

1. Groundwater was encountered at approximately 73 to 76 feet below ground surface (bgs). Methyl tertiary butyl ether (MTBE) was detected up to 2,740 ug/L in well MW-2. All other constituents were not detected in groundwater samples. The extent of MTBE contmaination in soil and groundwater has not been delineated. Hertz is required to submit a Workplan for additional soil and groundwater investigation. At a minimum, two additional groundwater monitoring wells, one upgradient and one downgradient to well MW-2 must be installed. The Workplan is due by **May 15, 2009**.

2. All reports submitted to this office must conform to the "Guidelines for Report Submittals," (June 1993) published by the Los Angeles County Department of Public Works.

3. Pursuant to State Water Resources Control Board Resolution No. 92-49, under Water Code Section 13304, all fieldwork related to subsurface investigation including well installation must be conducted by, or under the direct responsible supervision of, a licensed California Professional Geologist (PG) or Civil Engineer (PE). All technical documents submitted to this Regional Board must be reviewed and signed and/or stamped by a licensed California PG or PE with preferably five years subsurface hydrogeologic experience.

4. Soil and groundwater samples must be analyzed by Cal-LUFT GC/FID or Cal-LUFT GC/MS Method for total petroleum hydrocarbons as gasoline (TPH_G), and by EPA Method 8260B for BTEX, and fuel oxygenate compounds including methyl tertiary butyl ether (MTBE), di-isopropyl ether (DIPE), ethyl tertiary butyl ether (ETBE), tertiary amyl methyl ether (TAME), and tertiary butyl alcohol (TBA). Ethanol is also required and shall be analyzed by either method above. The analytical detection limits must conform to the Regional Board General Laboratory Testing Requirements (9/06) (http://www.waterboards.ca.gov/losangeles/publications_forms/forms/ust/lab_forms/labreq9-06.pdf). All respective analytical methods must be certified by the California Environmental Laboratory Accreditation Program (ELAP). All analytical data must be reported by a California-certified laboratory. Prior to consideration of case closure, responsible party must analyze at least one round of groundwater samples including all common aromatic and chlorinated volatile organic compounds per EPA Method 8260B. If the site has a waste oil tank, the full suite of aromatic and chlorinated analytes must also be tested and reported per EPA Method 8260B.

5. The existing groundwater monitoring well must be sampled quarterly and incorporated into the groundwater monitoring program. You are required to implement a quarterly groundwater monitoring program. All the groundwater monitoring wells must be sampled quarterly according to the following groundwater monitoring schedule:

Reporting Period	Report Due Date
January-March	April 15
April-June	July 15
July-September	October 15
October-December	January 15

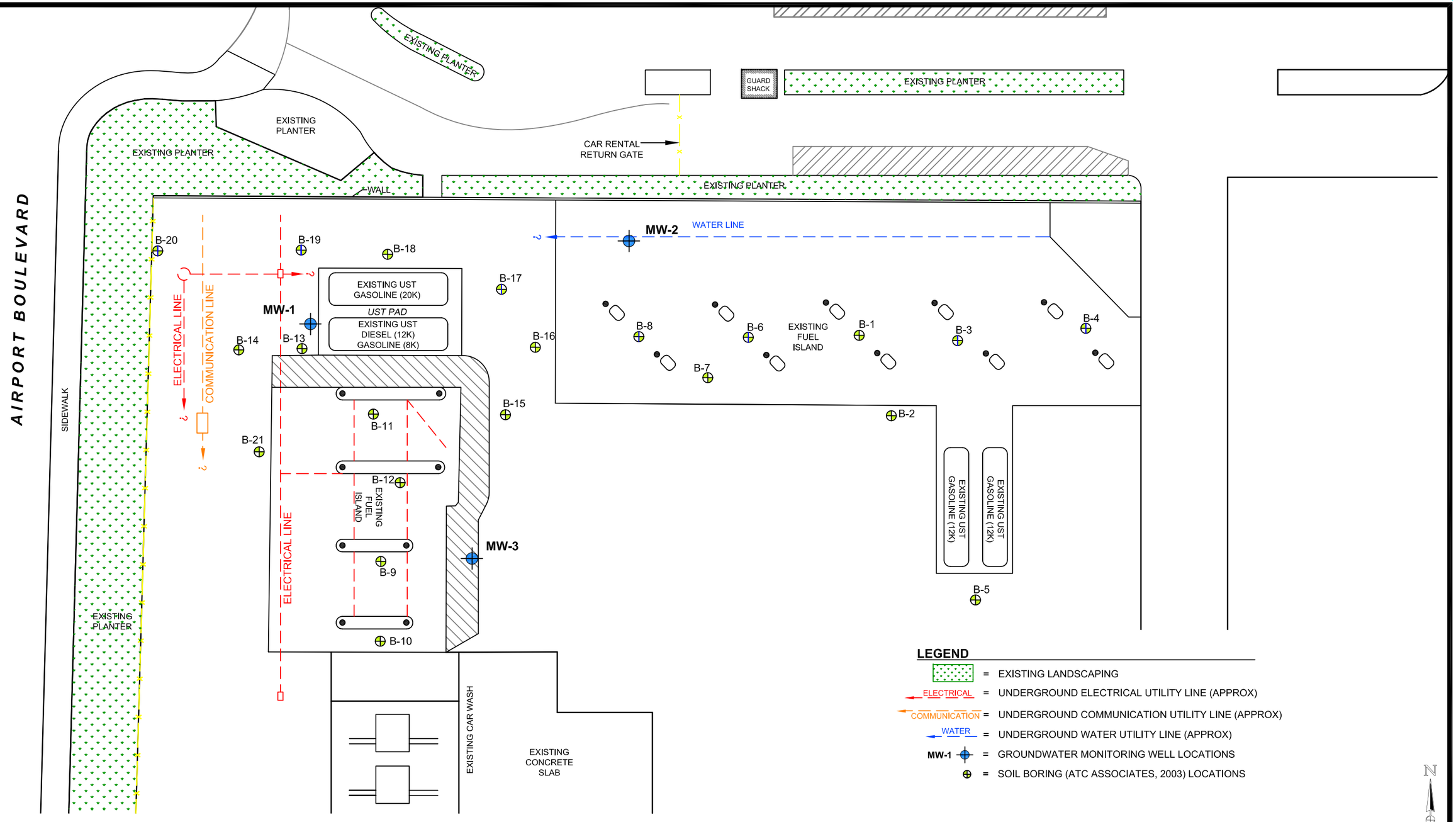
The First Quarter 2009 Groundwater Monitoring Report is due by **April 15, 2009**. The Workplan for additional groundwater investigation is due by **May 15, 2009**.

If you have any questions, please contact me at (213) 576-6711 or send me an email at jhuang@waterboards.ca.gov.

Sincerely,

Jay C. Huang, P.G., C.E.G.
Associate Engineering Geologist
Underground Tank Section/LA Coastal

cc: Yvonne Shanks, State Water Resources Control Board, UST Cleanup Fund
Frank Comfort, City of Los Angeles Fire Department, Underground Storage Tank Unit
Eloy Luna, City of Los Angeles Fire Department, Underground Storage Tank Unit
Matthew Gatewood, City of Los Angeles Fire Department, Underground Storage Tank Unit
Nancy Matsumoto, Water Replenishment District of Southern California
Jim Madden, ATC Associates Inc.



LEGEND

- = EXISTING LANDSCAPING
- ELECTRICAL = UNDERGROUND ELECTRICAL UTILITY LINE (APPROX)
- COMMUNICATION = UNDERGROUND COMMUNICATION UTILITY LINE (APPROX)
- WATER = UNDERGROUND WATER UTILITY LINE (APPROX)
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS

N

0' 30' 60' 90'

FEET

SCALE: 1" = 30'

SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 2 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765-4178

Total number of pages in this transmittal: 15

DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

Note: This report is due within 14 days after the date of the test. Send a Signed copy of this form WITH completed test result forms as required by applicable Executive Orders by fax to (909) 396-3785

GENERAL INFORMATION

Rule 461 Test Approval Number: **84234 -- 2**
Rule 461 Test Type: **Reverification Test**
Test Request Status: **APPROVED**
Request Received Date: **4/18/2022 -- 14:28**
Test Date: **4/27/2022 -- 07:00**

FACILITY INFORMATION

THE HERTZ CORP ID: **35881**
9000 AIRPORT BLVD
LOS ANGELES , CA **90045**
Sector: **WE** Status: **ACTIVE**

ANDREW
2393017279

TEST COMPANY INFORMATION

JONES COVEY GROUP, INC ID: **175942**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

JOANNA RATTERMAN
8889727581
JRATTERMAN@JONESCOVEY.COM

TESTER INFORMATION

ROBERT BRAMHALL ID: **181956**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

ROBERT BRAMHALL
8889727581
RBRAMHALL@JONESCOVEY.COM

PERMIT/APPLICATION INFORMATION

Application Nbr: **566194** Status: **PERMITTED**
Permit Nbr: **N28779** Status: **ACTIVE**

PHASE II EQUIPMENT CHECK

Phase I EVR Executive Order: **VR-102**
Manufacturer of ISD: **N/A**
Comments:

Phase II EVR Executive Order: **PRE-EVR**
Type of Vapor Processor: **N/A**

CERTIFICATION:

The undersigned certifies by completion and submittal of the attached results that he/she:

1. personally conducted and/or supervised in-person the required tests;
2. possessed at the time of the test all valid certifications that are required under SCAQMD Rules and the applicable Executive orders;
3. is submitting data that are true, accurate, and obtained directly from the tests; AND
4. is submitting results that are based on data collected during the tests.

Name: Robert Bramhall **Signature:** Robbie Bramhall **Date:** 4/27/2022

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765-4178

Total number of pages in this transmittal: _____

DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

Note: This report is due within 14 days after the date of the test. Send a Signed copy of this form WITH completed test result forms as required by applicable Executive Orders by fax to (909) 396-3785

GENERAL INFORMATION

Rule 461 Test Approval Number: **84234 -- 2**
Rule 461 Test Type: **Reverification Test**
Test Request Status: **APPROVED**
Request Received Date: **4/18/2022 -- 14:28**
Test Date: **4/27/2022 -- 07:00**

FACILITY INFORMATION

THE HERTZ CORP ID: **35881**
9000 AIRPORT BLVD
LOS ANGELES , CA **90045**
Sector: **WE** Status: **ACTIVE**

ANDREW
2393017279

TEST COMPANY INFORMATION

JONES COVEY GROUP, INC ID: **175942**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

JOANNA RATTERMAN
8889727581
JRATTERMAN@JONESCOVEY.COM

TESTER INFORMATION

ROBERT BRAMHALL ID: **181956**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

ROBERT BRAMHALL
8889727581
RBRAMHALL@JONESCOVEY.COM

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Phase I EVR Executive Order: **VR-102**
Manufacturer of ISD: **N/A**
Comments:

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Type of Vapor Processor: **N/A**

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3. is submitting data that are true, accurate, and obtained directly from the tests; AND
4. is submitting results that are based on data collected during the tests.

Name: Robert Bramhall Signature: Robbie Bramhall Date: 4/27/2022

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

21865 Copley Drive, Diamond Bar CA 91765
Phone (909) 396-3546

TEST OF VAPOR RECOVERY EQUIPMENT
FINAL TEST REPORT COVER SHEET

TEST COMPANY INFORMATION:

NAME: Jones Covey Group Inc.
ADDRESS: 9595 Lucas Ranch Road #100 Rancho Cucamonga, CA 91730
CONTACT PERSON NAME: Greg Smith TELEPHONE NUMBER 888-972-7581
TESTER NAME(S): Robert Bramhall ICC CERTIFICATION #: 8206958

TEST INFORMATION:

TEST AUTHORIZATION NUMBER: 84234--2 DATE OF TEST(S): 4/27/2022
PERMIT HOLDER NAME: The Hertz Corp PERMIT NO.: N28779
LOCATION OF EQUIPMENT TESTED: 9000 Airport Blvd Los Angeles CA 90045
EQUIPMENT TESTED:
PHASE I E.O. NO.: VR-102
PHASE II E.O. NO.: Pre-EVR PRESSURE MANAGEMENT EQUIPMENT: NA

TESTS CONDUCTED AND DATA FORMS ATTACHED:

Check all applicable:

- ☒ TP-201.3 Static Leak Decay
- ☒ TP-201.3C Tie Tank
- ☐ TP-201.4 Dynamic Back Pressure
- ☐ VR-201/202 Exhibit 4 Clean Air Separator
- ☐ VR-201/202 Exhibit 5 Vapor to Liquid Ratio
- ☐ VR-201/202 Exhibit 7 or VR-203/204 Exhibit 10 Nozzle Bag Test
- ☒ TP-201.1B Static Torque of Phase I Rotatable Adaptor
- ☐ TP-201.1C Leak Rate of Drop Tube / Drain Valve
- ☒ TP-201.1D Leak Rate of Drop Tube Overfill Devices
- ☒ TP-201.1E Leak Rate / Crack Pressure of PV Vent Valves
- ☐ TP-201.5 Vapor to Liquid Ratio
- ☐ TP-201.6 Hose Liquid Removal Rate
- ☐ VR-202/204 ISD Operability Test(s)
- ☐ Vapor Processor Test
- ☐ Liquid Condensate Trap Test
- ☐ Others: _____

Tech Certs.:	Expiration Date
SCAQMD Cert#: 181956	181956
ICC Cert # 8206958	4/6/2023
Phase I Manuf. # 104444 OPW	6/21/2023
Phase II Manuf. #	
Veeder Root ISD# B45469	1/28/2024
INCON ISD #	

Statement of Compliance [Pursuant to Rule 461 (e)(3)(E)]

The undersigned declares, under penalty of perjury under the laws of the state of California that the above checked tests were conducted at the location identified above, the attached data form(s) include all data obtained during the test(s) which show the system or component meets the required standards, and that the information provided in this submittal are true, accurate, and complete.

SIGNATURE OF TESTER: Robbie Bramhall DATE: 4/27/2022

Instructions: This form must be signed and submitted along with completed specific test data forms and **all** raw data obtained during the test(s).

Rule 461 Vapor Recovery System Test Results Summary

Your gasoline dispensing facility (GDF) has **passed** one or more of the following California Air Resources Board (**CARB**) performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☑	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☑	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
☐	**TP-201.4**	**Dynamic Back Pressure Test**	☑	**TP-201.1D**	**Leak Rate Of Drop Tube Overfill Prevention Device and Drain Valve**
☐	**TP-201.5**	**Air to Liquid Ratio Test**	☑	**TP-201.1E**	**Leak Rate and Cracking Pressure Of Pressure/Vacuum Vent Valves**
☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

Your GDF has **failed** to pass one or more of the following required CARB performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☐	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☐	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
☐	**TP-201.4**	**Dynamic Back Pressure Test**	☐	**TP-201.1D**	**Leak Rate Of Drop Tube Overfill Prevention Device and Drain Valve**
☐	**TP-201.5**	**Air to Liquid Ratio Test**	☐	**TP-201.1E**	**Leak Rate and Cracking Pressure Of Pressure/Vacuum Vent Valves**
☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

Rule 461 (e)(5) states that the owner/operator shall not operate or resume operation of a gasoline transfer and dispensing facility, unless the facility has successfully passed the applicable performance and reverification tests.

Continued operation of your GDF without passing tests is a violation of South Coast AQMD regulations and California Health and Safety Code. You may be subject to substantial financial and other legal penalties.

Notwithstanding the above, when a dispenser associated with any equipment that fails a reverification test, it must be isolated and shut down. The owner/operator may continue operation of the remaining equipment if the test results demonstrate that the remaining equipment is functioning in good operating condition. All test results and the method of isolating the defective equipment shall be documented in the test reports to be submitted to the Executive Officer pursuant to subparagraph (e)(7)(C), and also maintained/logged in the O & M manual on site.

You may seek administrative relief from the regulations through the South Coast AQMD Hearing Board. **Be aware that filing a petition for relief does not authorize you to dispense gasoline;** you must wait until the Hearing Board reviews your case. Information concerning the Hearing Board can be obtained by calling the Clerk of the Board at 909 396-2500 from 7:30 A.M. to 5:30 P.M., Tuesday through Friday.

GDF Contact: Print_____ Signature_____

Testing Person: Print Robert Bramhall Signature Robbie Bramhall

Testing Company: Jones Covey Group, Inc. Testing Person ID# 181956

Facility Name: The Hertz Corp AQMD ID # 35881

Facility Address: 9000 Airport Blvd. City, State, Zip: Los Angeles Ca 90045

Date: 4/27/2022

2 Inch
Pressure Decay
TP201.3

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Phase I System? VR-102
Phase II System? Pre-EVR

Tanks Manifolded? Yes
Vapor Pot Present? No

Total # of Nozzles 20
Products per Nozzle 1

Total # of Tanks 2

Tank Information	1	2	3	4	All
1. Product Grade	87	87			
2. Actual Tank Capacity, gallons	19,951	8,133			28,084
3. Gasoline Volume, gallons	13,912	2,701			16,613
4. Ullage, **(V)** gallons (line #2 minus line#3)	6,039	5,432			11,471
Test Information	**1**	**2**	**3**	**4**	**5**
5. Start time	10:15 AM				
6. Initial Test Pressure, inches H_2O	2.00				
7. Pressure after 1 minute, inches H_2O	1.99				
8. Pressure after 2 minutes, inches H_2O	2.00				
9. Pressure after 3 minutes, inches H_2O	1.99				
10. Pressure after 4 minutes, inches H_2O	1.98				
11. Pressure after 5 minutes, inches H_2O	1.98				
12. Allowable Final Pressure	1.87				
13. Pass / Fail (Enter "GF" for Gross failure)	Pass				

4/27/2022	Requested Test Date.
7:00 AM	Requested Test Time.
Digital Manometer	What type of pressure device used?
3/28/2022	Calibration date for pressure device (90 days).
-7.65	Enter initial tank ullage pressure (Vent if over 0.5 in. w.c., then start the 30 min no dispensing period)
3	Enter flowmeter rate, **F**(Must be 1 to 5 CFM).
2 M 30 Sec	Calculate ullage fill time, t_2. $t_2 = \frac{V}{[1522]F}$
5 M	Calculate gross failure time (Twice t_2).
0.00	Enter ending value of drift test (Must be 0.01 in. w.c. or less).
2.03	Record Vapor Coupler Integrity Test Assembly pressure after 1 minute and location.
Phase I	Nitrogen introduction point. Phase I vapor coupler or Phase II vapor riser?

Tester: Robert Bramhall
Tester Id: 181956

Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate of Drop Tube Overfill Protection Devices
and Spill Container Drain Valves
TP - 201.1D

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Device Type & Product Grade	Time to Pressurize	30-sec Flow Rate (CFH)	30-sec Pressure (in. H2O)	Corrected Flow Rate For Overfill Device	Pass/ Fail
T-1 87 Drop Tube	2 M 48 Sec	0.00	2.02	0.00	Pass
T-1 87 Drain Valve	28 Sec	0.00	2.01	NA	Pass
T-2 87 87 Drop Tube	3 M 04 Sec	0.00	2.04	0.00	Pass
T-2 87 87 Drain Valve	22 Sec	0.00	2.02	NA	Pass

Comments/Repair Log:

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Static Torque of Rotatable Phase I Adaptor
TP - 201.1B

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Brand	Model of Rotatable Product/Vapor Adaptor	Product Grade (Prod/Vapor)	360 Rotation Y/N	Torque Run #1	Torque Run #2	Torque Run #3	Average Torque	Pass or Fail
OPW	61VSA	T-1 87 Vapor	Yes	50	45	55	50	Pass
OPW	61SLAP	T-1 87 Fill	Yes	70	70	70	70	Pass
OPW	61VSA	T-2 87 Vapor	Yes	55	50	60	55	Pass
OPW	61SLAP	T-2 87 Fill	Yes	60	60	60	60	Pass

Comments/Repairs:

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate and Cracking Pressure of P/V Vent Valves

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

P/V Valve Manufacturer:	T-1/2 Huskey	Model Number:	5885	Pass/Fail:	Pass
Manufacturer Specified Positive Leak Rate (CFH):	0.05	Manufacturer Specified Negative Leak Rate (CFH):	0.21		
Measured Positive Leak Rate(CFH)	0.04	Measured Negative Leak Rate (CFH)	0.12		
Positive Cracking Pressure (in. H2O)	5.42	Negative Cracking Pressure (in. H2O)	-7.86		

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

Tester: Robert Bramhall
Tester Id: 181956
Signature:
Test Date: 4/27/2022

South Coast Air Quality Management District
21865 Copley Drive
Diamond Bar, CA 91765-4178

Total number of pages in this transmittal: _____

DETAILED RESULTS OF TESTS AT A GASOLINE DISPENSING FACILITY

Note: This report is due within 14 days after the date of the test. Send a Signed copy of this form WITH completed test result forms as required by applicable Executive Orders by fax to (909) 396-3785

GENERAL INFORMATION

Rule 461 Test Approval Number: **84234 -- 2**
Rule 461 Test Type: **Reverification Test**
Test Request Status: **APPROVED**
Request Received Date: **4/18/2022 -- 14:28**
Test Date: **4/27/2022 -- 07:00**

FACILITY INFORMATION

THE HERTZ CORP ID: **35881**
9000 AIRPORT BLVD
LOS ANGELES , CA **90045**
Sector: **WE** Status: **ACTIVE**

ANDREW
2393017279

TEST COMPANY INFORMATION

JONES COVEY GROUP, INC ID: **175942**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

JOANNA RATTERMAN
8889727581
JRATTERMAN@JONESCOVEY.COM

TESTER INFORMATION

ROBERT BRAMHALL ID: **181956**
9595 LUCAS RANCH RD STE 100
RANCHO CUCAMONGA , CA **91730**

ROBERT BRAMHALL
8889727581
RBRAMHALL@JONESCOVEY.COM

PERMIT/APPLICATION INFORMATION

Application Nbr: **566194** Status: **PERMITTED**
Permit Nbr: **N28779** Status: **ACTIVE**

PHASE II EQUIPMENT CHECK

Phase I EVR Executive Order: **VR-102**
Manufacturer of ISD: **N/A**
Comments:

Phase II EVR Executive Order: **PRE-EVR**
Type of Vapor Processor: **N/A**

CERTIFICATION:

The undersigned certifies by completion and submittal of the attached results that he/she:

1. personally conducted and/or supervised in-person the required tests;
2. possessed at the time of the test all valid certifications that are required under SCAQMD Rules and the applicable Executive orders;
3. is submitting data that are true, accurate, and obtained directly from the tests; AND
4. is submitting results that are based on data collected during the tests.

Name: Robert Bramhall Signature: Robbie Bramhall Date: 4/27/2022

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

21865 Copley Drive, Diamond Bar CA 91765
Phone (909) 396-3546

TEST OF VAPOR RECOVERY EQUIPMENT
FINAL TEST REPORT COVER SHEET

TEST COMPANY INFORMATION:

NAME: Jones Covey Group Inc.
ADDRESS: 9595 Lucas Ranch Road #100 Rancho Cucamonga, CA 91730
CONTACT PERSON NAME: Greg Smith TELEPHONE NUMBER 888-972-7581
TESTER NAME(S): Robert Bramhall ICC CERTIFICATION #: 8206958

TEST INFORMATION:

TEST AUTHORIZATION NUMBER: 84234--2 DATE OF TEST(S): 4/27/2022
PERMIT HOLDER NAME: The Hertz Corp PERMIT NO.: N28779
LOCATION OF EQUIPMENT TESTED: 9000 Airport Blvd Los Angeles CA 90045
EQUIPMENT TESTED:
PHASE I E.O. NO.: VR-102
PHASE II E.O. NO.: Pre-EVR PRESSURE MANAGEMENT EQUIPMENT: NA

TESTS CONDUCTED AND DATA FORMS ATTACHED:

Check all applicable:

- ☒ TP-201.3 Static Leak Decay
- ☒ TP-201.3C Tie Tank
- ☐ TP-201.4 Dynamic Back Pressure
- ☐ VR-201/202 Exhibit 4 Clean Air Separator
- ☐ VR-201/202 Exhibit 5 Vapor to Liquid Ratio
- ☐ VR-201/202 Exhibit 7 or VR-203/204 Exhibit 10 Nozzle Bag Test
- ☒ TP-201.1B Static Torque of Phase I Rotatable Adaptor
- ☐ TP-201.1C Leak Rate of Drop Tube / Drain Valve
- ☒ TP-201.1D Leak Rate of Drop Tube Overfill Devices
- ☒ TP-201.1E Leak Rate / Crack Pressure of PV Vent Valves
- ☐ TP-201.5 Vapor to Liquid Ratio
- ☐ TP-201.6 Hose Liquid Removal Rate
- ☐ VR-202/204 ISD Operability Test(s)
- ☐ Vapor Processor Test
- ☐ Liquid Condensate Trap Test
- ☐ Others: _____

Tech Certs.:	Expiration Date
SCAQMD Cert#: 181956	181956
ICC Cert # 8206958	4/6/2023
Phase I Manuf. # 104444 OPW	6/21/2023
Phase II Manuf. #	
Veeder Root ISD# B45469	1/28/2024
INCON ISD #	

Statement of Compliance [Pursuant to Rule 461 (e)(3)(E)]

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SIGNATURE OF TESTER: Robbie Bramhall DATE: 4/27/2022

Instructions: This form must be signed and submitted along with completed specific test data forms and **all** raw data obtained during the test(s).

Rule 461 Vapor Recovery System Test Results Summary

Your gasoline dispensing facility (GDF) has **passed** one or more of the following California Air Resources Board (**CARB**) performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☑	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☑	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
☐	**TP-201.4**	**Dynamic Back Pressure Test**	☑	**TP-201.1D**	**Leak Rate Of Drop Tube Overfill Prevention Device and Drain Valve**
☐	**TP-201.5**	**Air to Liquid Ratio Test**	☑	**TP-201.1E**	**Leak Rate and Cracking Pressure Of Pressure/Vacuum Vent Valves**
☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

Your GDF has **failed** to pass one or more of the following required CARB performance tests on your gasoline vapor recovery system :

☐	**TP-201.3**	**Static Pressure Performance (Leak Decay) Test**	☐	**TP-201.1B**	**Static Torque of Rotatable Phase I Adaptors**
☐	**TP-201.3C**	**Piping Connections to UST's (Tie-Tank Test)**	☐	**TP-201.1C**	**Leak Rate Of Drop Tube/Drain Valve Assembly**
☐	**TP-201.4**	**Dynamic Back Pressure Test**	☐	**TP-201.1D**	**Leak Rate Of Drop Tube Overfill Prevention Device and Drain Valve**
☐	**TP-201.5**	**Air to Liquid Ratio Test**	☐	**TP-201.1E**	**Leak Rate and Cracking Pressure Of Pressure/Vacuum Vent Valves**
☐	**TP-201.6C**	**Liquid Removal Rate Test**	☐	**Other**	

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You may seek administrative relief from the regulations through the South Coast AQMD Hearing Board. **Be aware that filing a petition for relief does not authorize you to dispense gasoline;** you must wait until the Hearing Board reviews your case. Information concerning the Hearing Board can be obtained by calling the Clerk of the Board at 909 396-2500 from 7:30 A.M. to 5:30 P.M., Tuesday through Friday.

GDF Contact: Print_____ Signature_____

Testing Person: Print Robert Bramhall Signature Robert Bramhall

Testing Company: Jones Covey Group, Inc. Testing Person ID# 181956

Facility Name: The Hertz Corp AQMD ID # 35881

Facility Address: 9000 Airport Blvd. City, State, Zip: Los Angeles Ca 90045

Date: 4/27/2022

2 Inch
Pressure Decay
TP201.3

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Phase I System? VR-102
Phase II System? Pre-EVR

Tanks Manifolded? Yes
Vapor Pot Present? No

Total # of Nozzles 20
Products per Nozzle 1

Total # of Tanks 2

Tank Information	1	2	3	4	All
1. Product Grade	T-4 87	T-5 87			
2. Actual Tank Capacity, gallons	11,627	11,627			23,254
3. Gasoline Volume, gallons	3,821	4,110			7,931
4. Ullage, **(V)** gallons (line #2 minus line#3)	7,806	7,517			15,323
Test Information	**1**	**2**	**3**	**4**	**5**
5. Start time	8:35 AM				
6. Initial Test Pressure, inches H_2O	2.00				
7. Pressure after 1 minute, inches H_2O	2.00				
8. Pressure after 2 minutes, inches H_2O	1.99				
9. Pressure after 3 minutes, inches H_2O	1.98				
10. Pressure after 4 minutes, inches H_2O	1.97				
11. Pressure after 5 minutes, inches H_2O	1.97				
12. Allowable Final Pressure	1.90				
13. Pass / Fail (Enter "GF" for Gross failure)	Pass				

4/27/2022	Requested Test Date.
7:00 AM	Requested Test Time.
Digital Manometer	What type of pressure device used?
3/28/2022	Calibration date for pressure device (90 days).
-2.80	Enter initial tank ullage pressure (Vent if over 0.5 in. w.c., then start the 30 min no dispensing period)
3	Enter flowmeter rate, **F**(Must be 1 to 5 CFM).
3 M 21 Sec	Calculate ullage fill time, t_2. t_2= V [1522]F
6 M 42 Sec	Calculate gross failure time (Twice t_2).
0.00	Enter ending value of drift test (Must be 0.01 in. w.c. or less).
2.03	Record Vapor Coupler Integrity Test Assembly pressure after 1 minute and location.
Phase I	Nitrogen introduction point. Phase I vapor coupler or Phase II vapor riser?

Tester: Robert Bramhall
Tester Id: 181956

Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate of Drop Tube Overfill Protection Devices
and Spill Container Drain Valves
TP - 201.1D

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Device Type & Product Grade	Time to Pressurize	30-sec Flow Rate (CFH)	30-sec Pressure (in. H2O)	Corrected Flow Rate For Overfill Device	Pass/ Fail
T-1 87 Drop Tube	4 M 07 Sec	0.00	2.04	0.00	Pass
T-1 87 Drain Valve	40 Sec	0.00	2.01	NA	Pass
T-5 87 87 Drop Tube	4 M 05 Sec	0.05	2.03	0.00	Pass
T-5 87 87 Drain Valve	33 Sec	0.05	2.02	NA	Pass

Comments/Repair Log:

Tester: Robert Bramhall
Signature: Robert Bramhall
Tester Id: 181956
Test Date: 4/27/2022

Static Torque of Rotatable Phase I Adaptor
TP - 201.1B

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

Brand	Model of Rotatable Product/Vapor Adaptor	Product Grade (Prod/Vapor)	360 Rotation Y/N	Torque Run #1	Torque Run #2	Torque Run #3	Average Torque	Pass or Fail
OPW	61VSA	T-4 87 Vapor	Yes	45	45	45	45	Pass
OPW	61SLAP	T-4 87 Fill	Yes	50	45	55	50	Pass
OPW	61VSA	T-5 87 Vapor	Yes	65	70	75	70	Pass
OPW	61SLAP	T-5 87 Fill	Yes	45	50	40	45	Pass

Comments/Repairs:

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Leak Rate and Cracking Pressure of P/V Vent Valves

Ref. No.: 84234--2
AQMD Id: 35881
Site Name: The Hertz Corp
Address: 9000 Airport Blvd.
Los Angeles Ca 90045
Phone:

Testing Company

Name: Jones Covey Group, Inc.
Address: 9595 Lucas Ranch Rd. #100
Rancho Cucamonga, CA 91730
Phone: 888-972-7581

P/V Valve Manufacturer:	Huskey	Model Number:	5885	Pass/Fail:	Pass
Manufacturer Specified Positive Leak Rate (CFH):	0.05	Manufacturer Specified Negative Leak Rate (CFH):	0.21		
Measured Positive Leak Rate(CFH)	0.04	Measured Negative Leak Rate (CFH)	0..06		
Positive Cracking Pressure (in. H2O)	2.93	Negative Cracking Pressure (in. H2O)	-7.91		

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

P/V Valve Manufacturer:		Model Number:		Pass/Fail:	
Manufacturer Specified Positive Leak Rate (CFH):		Manufacturer Specified Negative Leak Rate (CFH):			
Measured Positive Leak Rate(CFH)		Measured Negative Leak Rate (CFH)			
Positive Cracking Pressure (in. H2O)		Negative Cracking Pressure (in. H2O)			

Tester: Robert Bramhall
Tester Id: 181956
Signature: Robert Bramhall
Test Date: 4/27/2022

Appendix VI
Underground Storage Tank
Monitoring System Certification Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Certification Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Certification	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
VMI 3978	01-12-2023
Veeder-Root B45469	01-28-2024

4. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that the monitoring system is operational in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2638; that required supporting documentation is attached; and all information contained herein is accurate.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	7

CERS = California Environmental Reporting System, GPH = Gallons Per Hour, ID = Identification, ICC = International Code Council, LLD = Line Leak Detector, NA = Not Applicable, SW = Single-Walled, UDC = Under-Dispenser Containment, UST = Underground Storage Tank, VPH = Vacuum/Pressure/Hydrostatic

Underground Storage Tank
Monitoring System Certification Form

5. MONITORING SYSTEM AND PROGRAMMING		
A separate Monitoring System Certification Form must be prepared for each control panel.		
Make of Monitoring System Control Panel Veeder-Root	Model of Monitoring System Control Panel ILS-350	Software Version Installed 329753-002-A

Attach the post-certification reports if the monitoring system is capable of generating either; ☐Monitoring System Set-up ☐ Alarm History Report	Yes	No	NA
All monitoring equipment is operational per manufacturer's specifications?	☑	☐	
Secondary containment systems are free of damage, debris, or liquid?	☑	☐	
Are the audible and visual alarms operational?	☑	☐	
All sensors have been: 1) visually inspected for wiring kinks, breaks and residual buildup on floats; and 2) tested for functionality and confirmed operational?	☑	☐	☐
Are all sensors installed to detect a release at the earliest opportunity in the secondary containment?	☑	☐	☐
The monitoring system set-up was reviewed, and proper settings confirmed?	☑	☐	☐
Was the monitoring control panel's backup battery visually inspected, functionally tested, and confirmed operational?	☑	☐	☐
Does the flow of fuel stop at the dispenser if a release is detected in the under-dispenser containment?	☐	☐	☑
Does the turbine automatically shut down if the piping secondary containment monitoring system fails to operate or is electrically disconnected?	☑	☐	☐
Does the turbine automatically shut down if the piping secondary containment monitoring system detects a release? Which sensors initiate positive shut down? (Check all that apply) ☑ Sump ☐ UDC	☑	☐	☐
If monitoring system alarms are relayed to a remote monitoring center, is all communication equipment operational?	☐	☐	☑

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
L-1	794380-205	T-5 STP	☑	☐
L-2	794380-302	T-5 Annular	☑	☐
L-3	794380-208	T-5 Fill	☑	☐
L-4	794380-208	T-4 STP	☑	☐
L-5	794380-208	T-4 Fill	☑	☐
L-6	794380-303	T-4 Annular	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

7. LINE LEAK DETECTOR TESTING

☐ Check this box if line leak detectors **ARE NOT** installed. *(Do not complete this section.)*

Simulated release rate verified: (Check all that apply.) ☑ 3 GPH ☐ 0.1 GPH ☐ 0.2 GPH	Yes	No	NA
Has the testing apparatus been properly calibrated?	☑	☐	☐
For emergency generator tank systems, does the LLD create an audible and visual alarm when a leak is detected?	☐	☐	☑
For mechanical LLDs, does the LLD restrict the flow through the pipe when a release is detected?	☑	☐	☐
For electronic LLDs, does the turbine automatically shut off when a release is detected?	☐	☐	☑
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?	☐	☐	☑
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a tightness test?	☐	☐	☑
For electronic LLDs, have all accessible wiring connections been visually inspected for kinks and breaks?	☐	☐	☑
Were all items on the equipment manufacturer's maintenance checklist completed?	☑	☐	☐
Were all LLDs confirmed operational within regulatory requirements?	☑	☐	☐

LLD ID	*LLD Model*	*Lines Monitored*	*Pass*	*Fail*
T-4	FX1V	UDC 21 - 32	☑	☐
T-5	FX1V	UDC 33 - 40	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

8. IN-TANK GAUGING TESTING

☑ Check this box if tank gauging is used only for inventory control. ☐ Check this box if **NO** tank gauging equipment is installed. *(Do not complete this section if either box is checked.)*	Yes	No	NA
All wiring has been: 1) visually inspected for kinks, breaks and proper entry and termination; and 2) tested for ground faults?	☐	☐	☐
Were all in-tank gauging probes visually inspected for damage and residue buildup to ensure that floats move freely, functionally tested, and confirmed operational?		☐	☐
Was accuracy of system's product level readings tested?	☐	☐	☐
Was accuracy of system's water level readings tested?	☐	☐	☐
Were all probes reinstalled properly?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐

Probe ID	*Probe Model*	*Tanks Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

9. COMMENTS

Describe all answers marked "No" or "Fail" and proposed remedy.

List all monitoring equipment either replaced or repaired.

ILS does not have a printer can not attached alarm history or set up

Replaced T-5 LLD like for like

JONES COVEY GROUP, INC.

COMPLETE FUEL SYSTEM CONSTRUCTION & MAINTENANCE SERVICES

MECHANICAL / ELECTRONIC LEAK DETECTOR CERTIFICATION

SITE: Hertz 1101-15 LAX
State Facility #
9000 Airport Blvd. Los Angeles CA 90045

DATE: 09 27 2022
CONTACT: Manager
PHONE: 201 307-2421
JOB #: 2255332-1-1

Tank #	T-4	T-5		
Product	87	87		
LD Manufacturer	Veeder Root	Veeder-Root		
LD Model	FX1V	FX1V		
Sump Condition	Dry	Dry		
Operation Pressure (PSI)	38 PSI	30 PSI		
Opening Time (Sec)	3 Seconds	3 Seconds		
Metering Pressure (PSI)	12 PSI	11 PSI		
Functional Element Holding Pressure	14 PSI	10 PSI		
Leak Rate LD Detected (GPH)	3 GPH	3 GPH		
Does LD Detect 3 GPH Leak Rate?	Yes	Yes		
LD Serial	Can't Read	115-058		

Comments:

Replaced T-5 Leak Detector Like for Like

Technician Robert Bramhall

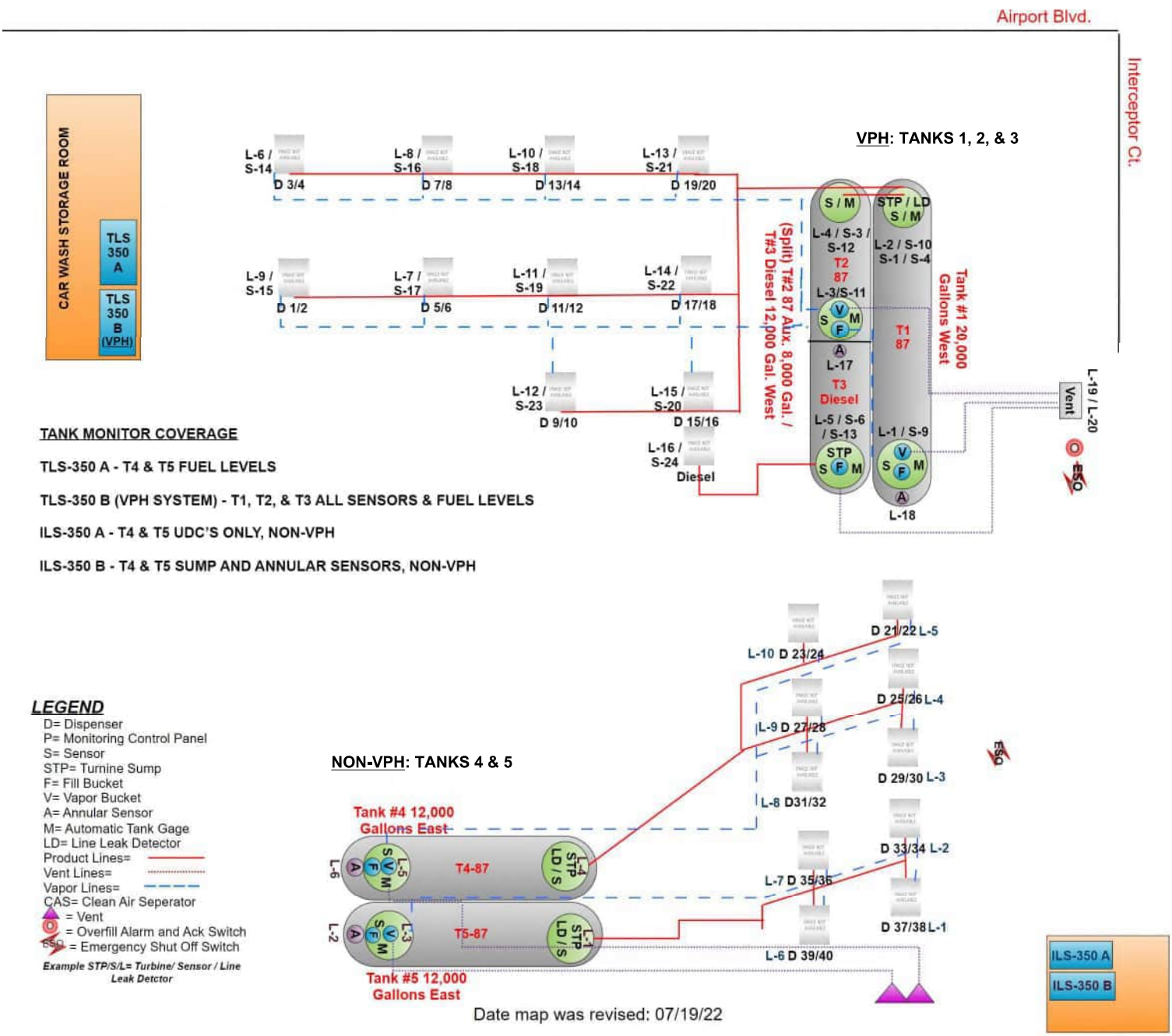
License Number VMI 3978

Signature Robert Bramhall

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was revised: 07/19/22

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

Appendix VI
Underground Storage Tank
Monitoring System Certification Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Certification Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Certification	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
VMI 3978	01-12-2023
OPW 104444	06-21-2023
Veeder-Root B45469	01-28-2024

4. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that the monitoring system is operational in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2638; that required supporting documentation is attached; and all information contained herein is accurate.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	28

CERS = California Environmental Reporting System, GPH = Gallons Per Hour, ID = Identification, ICC = International Code Council, LLD = Line Leak Detector, NA = Not Applicable, SW = Single-Walled, UDC = Under-Dispenser Containment, UST = Underground Storage Tank, VPH = Vacuum/Pressure/Hydrostatic

Underground Storage Tank
Monitoring System Certification Form

5. MONITORING SYSTEM AND PROGRAMMING		
A separate Monitoring System Certification Form must be prepared for each control panel.		
Make of Monitoring System Control Panel Veeder-Root	Model of Monitoring System Control Panel TLS-350	Software Version Installed 324.02

Attach the post-certification reports if the monitoring system is capable of generating either; ☑Monitoring System Set-up ☑ Alarm History Report	Yes	No	NA
All monitoring equipment is operational per manufacturer's specifications?	☑	☐	
Secondary containment systems are free of damage, debris, or liquid?	☑	☐	
Are the audible and visual alarms operational?	☑	☐	
All sensors have been: 1) visually inspected for wiring kinks, breaks and residual buildup on floats; and 2) tested for functionality and confirmed operational?	☑	☐	☐
Are all sensors installed to detect a release at the earliest opportunity in the secondary containment?	☑	☐	☐
The monitoring system set-up was reviewed, and proper settings confirmed?	☑	☐	☐
Was the monitoring control panel's backup battery visually inspected, functionally tested, and confirmed operational?	☑	☐	☐
Does the flow of fuel stop at the dispenser if a release is detected in the under-dispenser containment?	☑	☐	☐
Does the turbine automatically shut down if the piping secondary containment monitoring system fails to operate or is electrically disconnected?	☑	☐	☐
Does the turbine automatically shut down if the piping secondary containment monitoring system detects a release? Which sensors initiate positive shut down? (Check all that apply) ☑ Sump ☑ UDC	☑	☐	☐
If monitoring system alarms are relayed to a remote monitoring center, is all communication equipment operational?	☐	☐	☑

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
L-1	794380-304	87 FILL	☑	☐
L-2	794380-303	87 STP BRINE	☑	☐
L-3	794380-304	87 SPLIT FILL BRINE	☑	☐
L-4	794380-304	87 SPLIT STP BRINE	☑	☐
L-5	794380-304	DIESEL FILL	☑	☐
L-6	794380-304	DISP 3-4	☑	☐
L-7	794380-304	DISP 5-6	☑	☐
L-8	794380-304	DISP 7-8	☑	☐
L-9	794380-304	DISP 1-2	☑	☐
L-10	794380-304	DISP 13-14	☑	☐
L-11	794380-304	DISP 11-12	☑	☐
L-12	794380-304	DISP 9-10	☑	☐
L-13	794380-304	DISP 19-20	☑	☐
L-14	794380-304	DISP 17-18	☑	☐
L-15	794380-304	DISP 15-16	☑	☐
L-16	794380-304	DIESEL DISPENSER	☑	☐
L-17	794380-303	SPLIT ANNULAR	☑	☐
L-18	794380-303	87 ANNULAR	☑	☐
L-19	794380-208	VENT BOX	☑	☐
L-20	794380-304	VENT BOX DW	☑	☐
S-1	330020-463/330020-464	87 VAC PRODUCT-MANIF	☑	☐
S-3	330020-463/330020-464	87 8K PRODUCT	☑	☐
S-4	330020-463/330020-464	BOTH 87 VENTS	☑	☐
S-6	330020-463/330020-464	DIESEL PRODUCT	☑	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
S-7	330020-463/330020-464	DIESEL VENT	☑	☐
S-9	857080-111	87 MAIN FILL	☑	☐
S-10	857080-111	87 STP	☑	☐
S-11	857080-111	87 8K FILL	☑	☐
S-12	857080-111	87 8K STP	☑	☐
S-13	857080-111	DIESEL FILL/STP	☑	☐
S-14	857080-111	UDC 3-4	☑	☐
S-15	857080-111	UDC 1-2	☑	☐
S-16	857080-111	UDC 7-8	☑	☐
S-17	857080-111	UDC 5-6	☑	☐
S-18	857080-111	UDC 13-14	☑	☐
S-19	857080-111	UDC 11-12	☑	☐
S-20	857080-111	UDC 15-16	☑	☐
S-21	857080-111	UDC 19-20	☑	☐
S-22	857080-111	UDC 17-18	☑	☐
S-23	857080-111	UDC 9-10	☑	☐
S-24	857080-111	DIESEL UDC	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

7. LINE LEAK DETECTOR TESTING

☐ Check this box if line leak detectors **ARE NOT** installed. *(Do not complete this section.)*

Simulated release rate verified: (Check all that apply.) ☑ 3 GPH ☐ 0.1 GPH ☐ 0.2 GPH	Yes	No	NA
Has the testing apparatus been properly calibrated?	☑	☐	☐
For emergency generator tank systems, does the LLD create an audible and visual alarm when a leak is detected?	☐	☐	☑
For mechanical LLDs, does the LLD restrict the flow through the pipe when a release is detected?	☐	☐	☑
For electronic LLDs, does the turbine automatically shut off when a release is detected?	☑	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?	☑	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a tightness test?	☑	☐	☐
For electronic LLDs, have all accessible wiring connections been visually inspected for kinks and breaks?	☑	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☑	☐	☐
Were all LLDs confirmed operational within regulatory requirements?	☑	☐	☐

LLD ID	*LLD Model*	*Lines Monitored*	*Pass*	*Fail*
Q-1	848480-001	87 Line	☑	☐
Q-3	848480-001	Diesel Line	☑	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

8. IN-TANK GAUGING TESTING

☑ Check this box if tank gauging is used only for inventory control. ☐ Check this box if **NO** tank gauging equipment is installed. *(Do not complete this section if either box is checked.)*	Yes	No	NA
All wiring has been: 1) visually inspected for kinks, breaks and proper entry and termination; and 2) tested for ground faults?	☐	☐	☐
Were all in-tank gauging probes visually inspected for damage and residue buildup to ensure that floats move freely, functionally tested, and confirmed operational?		☐	☐
Was accuracy of system's product level readings tested?	☐	☐	☐
Was accuracy of system's water level readings tested?	☐	☐	☐
Were all probes reinstalled properly?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐

Probe ID	*Probe Model*	*Tanks Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

9. COMMENTS

Describe all answers marked "No" or "Fail" and proposed remedy.

List all monitoring equipment either replaced or repaired.

Replaced S-6 liquid sensor 330020-464 like for like.

Appendix VIII
Underground Storage Tank
Spill Container Testing Report Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Test Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Test	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
OPW 104444	06-21-2023

4. TEST PROCEDURE INFORMATION

Test Procedures Used	*Components Tested*
Hydrostatic testing - PEI 1200	Tank#1,Tank#2 & Tank#3 Spill Buckets.

5. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that each spill container was tested in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2637.1; that required supporting documentation is attached; and all information contained herein is accurate. I understand that test procedures shall be made available upon request by the governing authority.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	28

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council

Underground Storage Tank
Spill Container Testing Report Form

6. SPILL CONTAINER DETAILS

Test Method Developed by ☐ Manufacturer ☑ Industry Standard ☐ Professional Engineer

Test Type ☐ Pressure ☐ Vacuum ☑ Hydrostatic

Tank ID	T-1 87	T-2 87	T-3 Diesel	
Spill Container Manufacturer:	OPW	OPW	OPW	
Method of Cathodic Protection	☑ Nonmetallic ☐ Other	☑ Nonmetallic ☐ Other	☑ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☑ Yes ☐ No*	☑ Yes ☐ No*	☑ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☑ Drain ☐ Pump ☐ Other	☑ Drain ☐ Pump ☐ Other	☑ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☐ Pass ☐ Fail

Tank ID				
Spill Container Manufacturer:				
Method of Cathodic Protection	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail

8. COMMENTS

Describe all answers marked "Other," "No," or "Fail" and each proposed remedy.

* Mark here if:

☐ Spill containers do not have a minimum capacity of five gallons and require replacement.

Additional copies of this page may be attached.

ing requirements stated in this recommended practice are general statements and may vary. Recommended pressure levels and test durations are addressed in Section 5.7. Piping manufacturers' test procedures may differ.

This test can be conducted in sections or as one continuous pipe depending on the installation. Care should be taken to ensure that the entire secondary containment of the piping system is tested.

5.6 Test Equipment. Test equipment shall include:

- inert gas source (nitrogen, helium, etc.);
- stopwatch or other time-measurement device capable of measuring a 1-second increment;
- test tubing assemblies (Tubing assemblies provide access to the beginning and end of the interstitial space.);
- pressure gauge with a 15 psig maximum pressure reading with 0.5 increments.

5.7 Test Procedure.

1. If necessary, re-install termination (test) boots at piping terminations.
2. If necessary, connect the tubing assemblies to the secondary containment termination fitting on each end of the section of piping to be tested.
3. Connect the inert gas source and pressure gauge.
4. Gradually pressurize the interstitial space to 5 psig. Close the valve and allow the pressure to stabilize. Repressurize to the specified test pressure if necessary.
5. Observe the pressure for a period of 1 hour.
6. If the piping pressure after 1 hour is less than the test pressure, check termination fittings and test assemblies for leaks.
7. Release the pressure on the system slowly.
8. Remove the test equipment.
9. Restore the piping to its normal operating condition.

5.8 Pass/Fail Criteria. If no pressure change occurs during the test period, the piping system passes the secondary containment integrity test.

If there is any drop in pressure over the test period, the piping fails the secondary containment integrity test. If there is any increase in pressure over the test period, repeat the test.

6. SPILL BUCKET AND CONTAINMENT SUMP TESTING

6.1 General. Spill buckets and containment sumps for tank systems are neither intended nor designed for the storage of petroleum products, but rather to contain small leaks and spills for short periods of time. This section describes the procedures used to test the integrity of spill buckets and containment sumps to ensure that they do not leak.

6.2 Spill Bucket Integrity Testing — Hydrostatic Test Method.

WARNING: Do not use fuels such as gasoline, E85 or diesel as a test fluid because they present a serious fire and safety hazard. Gasoline vapors are flammable and can explode if exposed to an ignition source such as a spark or open flame. If a tank or containment area is not tight, using fuel as the test fluid will cause a release into the soil or groundwater.

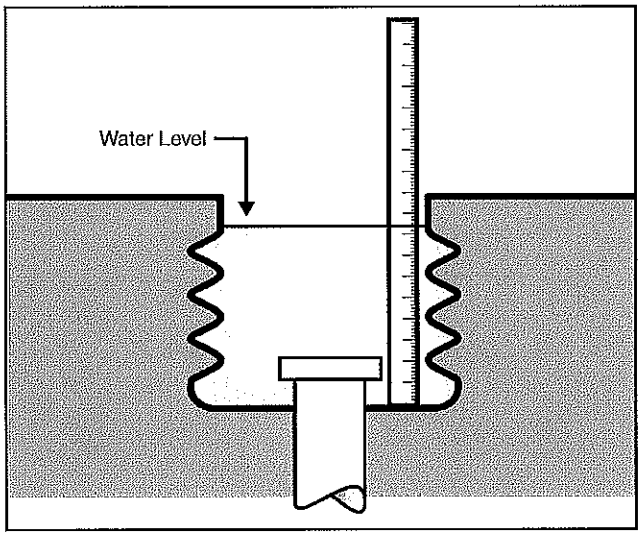


FIGURE 6-1. *The hydrostatic method of determining spill bucket integrity uses water to detect leaks. The measuring stick must be placed in the same location at the beginning and end of the test period to ensure accurate water level readings.*

6.2.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the primary containment of secondarily contained spill buckets.

6.2.2 Description of Test. The spill bucket is filled with water. The water level is measured at the beginning and end of the test.

6.2.3 Test Equipment. Test equipment shall include:

- water;
- measuring stick that is accurate to within 1/16 (0.063) inch and of sufficient length;
- plumber's plug (appropriate size, if used);
- stopwatch or other time-measurement device capable of measuring a 1-second increment.

6.2.4 Preparation.

1. Care should be taken when conducting the test in the rain or during freezing weather conditions.
2. Remove and properly dispose of any liquid and debris (leaves, sediment and trash) in the spill bucket. Clean the spill bucket and examine it for damage, defects or improperly installed components. If there are loose components (e.g., loose band clamps or bolts), tighten these items before conducting the integrity test. If there are items that must be repaired or replaced (e.g., deteriorated gaskets/seals or drain valves), notify the owner/operator.
3. Examine the fill cap and adapter fitting for loose, missing or damaged parts, and make necessary repairs. Complete any repairs before putting water in the spill bucket. Make sure that the seal on the fill cap is present and in good condition. The cap must fit securely and be leak-tight on the riser. The water level during the test typically will be above the cap, so a leaking cap will result in a failed test. As an alternative to a tight fill cap, use a plumber's plug in the fill riser if approved by the authority having jurisdiction (AHJ) and tank owner.
4. The spill-bucket drain valve, if present, must be leak-tight to pass the test. If it is not leak-tight, it may be possible to simply remove and permanently plug the drain valve. However, if you choose to permanently plug, ensure that the local regulations allow this modification.
5. If the spill bucket is found to have cracks, loose parts or separation of the bucket from the fill pipe, it is not considered to be liquid-tight. This visually indicates a test failure.

NOTE: If the fill cap is not included in the spill bucket test and/or the cap is not tight, it could be the source of potential fuel contamination from water intrusion.

NOTE: Before permanently plugging, ensure that local regulations allow the drain valve to be permanently plugged.

6.2.5 Test Procedure.

1. Add water to the spill bucket to a level within 1.5 inches of the top of the spill bucket. Allow the water to settle for 5 minutes before the initial water level measurement is taken.
2. Place the measuring stick vertically at the lowest point in the spill bucket and extending above the water level to allow for an accurate measurement to be taken. The location of the measuring stick must remain the same for each water level measurement. Document the initial water level measurement as measured from the bottom of the spill bucket. Alternative measurement methods may be used provided that measurement to 1/16 (0.063) inch can be made.
3. Take all precautions to prevent the water level from being disturbed during the duration of the test.
4. After 1 hour, document the ending water level measurement.
5. Upon completion of the test, remove and dispose of the water according to Section 6.7, and dry the inside of the spill bucket before returning it to service.

6.2.6 Pass/Fail Criteria. If the water level has dropped less than 1/8 (0.125) inch, the spill bucket passes the integrity test.

If the water level has dropped 1/8 (0.125) inch or greater, the spill bucket fails the integrity test.

6.3 Spill Bucket Integrity Testing — Vacuum Test Method.

6.3.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the pri-

JONES COVEY GROUP, INC.

COMPLETE FUEL SYSTEM CONSTRUCTION & MAINTENANCE SERVICES

MECHANICAL / ELECTRONIC LEAK DETECTOR CERTIFICATION

SITE: Hertz 1101-15 LAX
State Facility #
9000 Airport Blvd. Los Angeles CA 90045

DATE: 09 27 2022
CONTACT: Manager
PHONE: 201-307-2421
JOB #: 2255332-1-1

Tank #	T-1	T-3		
Product	87	Diesel		
LD Manufacturer	Veeder-Root	Veeder-Root		
LD Model	848480-001	848480-001		
Sump Condition	Dry	Dry		
Operation Pressure (PSI)	32 PSI	26 PSI		
Opening Time (Sec)	N/A	N/A		
Metering Pressure (PSI)	0.00 PSI	0.00 PSI		
Functional Element Holding Pressure	24 PSI	20 PSI		
Leak Rate LD Detected (GPH)	3 GPH	3 GPH		
Does LD Detect 3 GPH Leak Rate?	Yes	Yes		
LD Serial	Can't Read	Can't Read		

Comments:

Technician Robert Bramhall

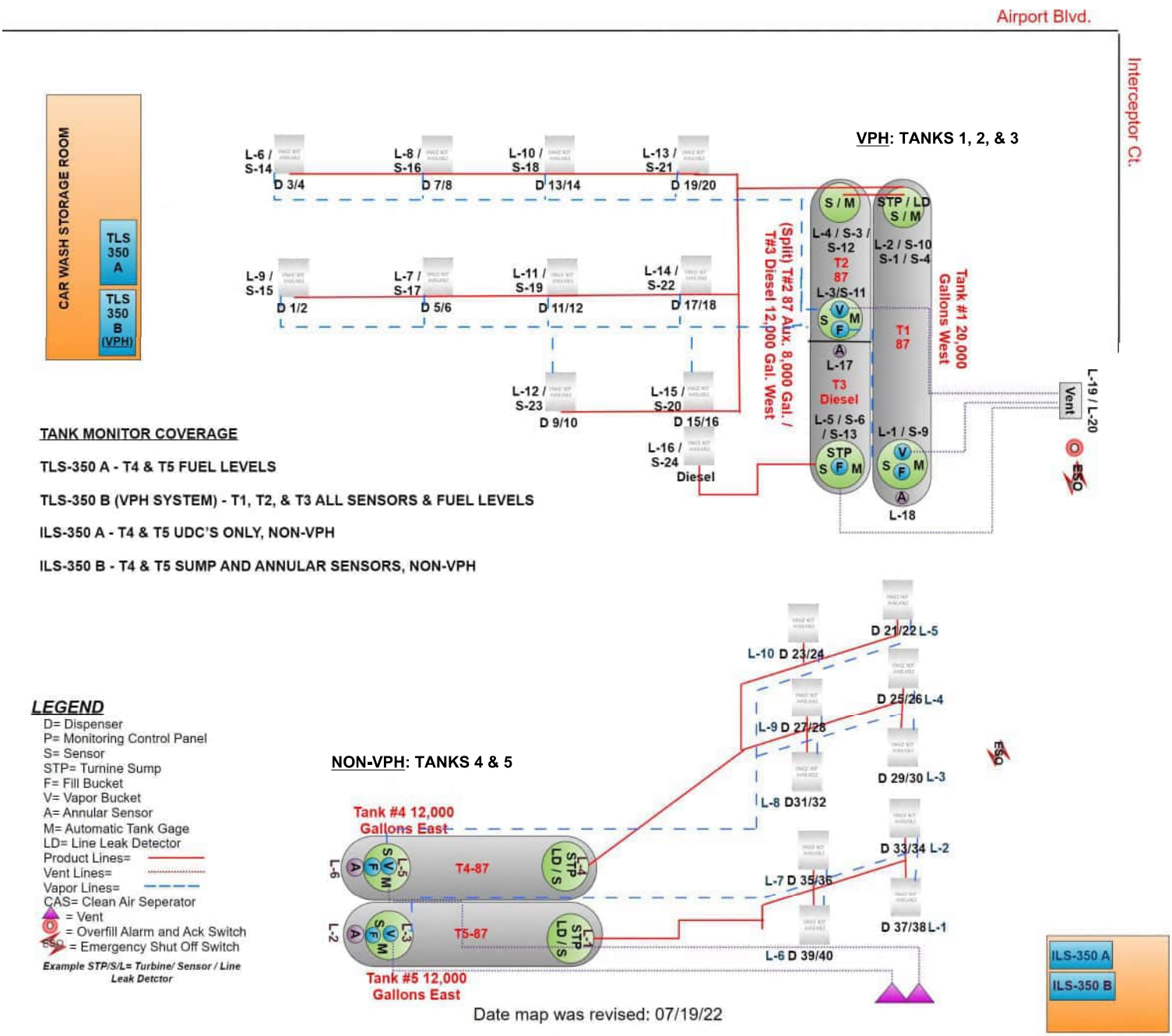
License Number VMI 3978

Signature Robert Bramhall

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was revised: 07/19/22

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

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ISD VERSION: 01.00

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I90200
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SOFTWARE REVISION LEVEL
VERSION 324.02
SOFTWARE# 346324-100-C
CREATED - 05.02.04.13.57

S-MODULE# 330160-102-A
SYSTEM FEATURES:
  PERIODIC IN-TANK TESTS
  ANNUAL IN-TANK TESTS
  CSLD
  BIR

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

IN-TANK INVENTORY

TANK	PRODUCT	VOLUME	TC VOLUME	ULLAGE	HEIGHT	WATER	TEMP
1	87 MAIN	16166	15860	3785	89.46	0.00	86.92
2	87 8000 SO.	4464	4390	3669	64.09	0.00	83.63
3	DIESEL	2975	2946	8802	36.58	0.00	81.49

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TANK CONFIGURATION

DEVICE	LABEL	CONFIGURED
1	87 MAIN	ON
2	87 8000 SO.	ON
3	DIESEL	ON
4		OFF

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TANK PRODUCT LABEL

TANK	PRODUCT LABEL
1	87 MAIN

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 2     87 8000 SO.
 3     DIESEL
 4
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TANK PRODUCT CODE

TANK   PRODUCT LABEL
 1     87 MAIN                   1
 2     87 8000 SO.               2
 3     DIESEL                    3
 4                               4
>

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TANK FULL VOLUME

TANK   PRODUCT LABEL             GALLONS
 1     87 MAIN                    19951
 2     87 8000 SO.                 8133
 3     DIESEL                     11777
 4                                    0
>

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TANK DIAMETER

TANK   PRODUCT LABEL             INCHES
 1     87 MAIN                   119.65
 2     87 8000 SO.               119.50
 3     DIESEL                    119.50
 4                                 0.00
>

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TANK THERMAL COEFFICIENT

TANK   PRODUCT LABEL
 1     87 MAIN                   0.000700
 2     87 8000 SO.               0.000700
 3     DIESEL                    0.000450
 4                               0.000000
>

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TANK LOW PRODUCT LIMIT

TANK   PRODUCT LABEL             GALLONS
 1     87 MAIN                     2000
 2     87 8000 SO.                  750
 3     DIESEL                      1000
 4                                    0
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TANK OVERFILL LEVEL LIMIT

TANK	PRODUCT LABEL	GALLONS
1	87 MAIN	17956
2	87 8000 SO.	7319
3	DIESEL	10599
4		0

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TANK HIGH WATER LEVEL LIMIT

TANK	PRODUCT LABEL	INCHES
1	87 MAIN	3.0
2	87 8000 SO.	3.0
3	DIESEL	3.0

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TANK MAXIMUM VOLUME LIMIT

TANK	PRODUCT LABEL	GALLONS
1	87 MAIN	19951
2	87 8000 SO.	8133
3	DIESEL	11777
4		0

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

SYSTEM CONFIGURATION

SLOT	BOARD TYPE	POWER ON RESET	CURRENT
1	7SMARTSENSOR BD	516596	510937
2	4 PROBE / G.T.	163243	162599
3	8SMARTSENSOR BD	39536	39515
4	8SMARTSENSOR BD	39646	39356
5	PLLD SENSOR BD	3889	3859
6	INTERSTITIAL BD	203842	202805
7	INTERSTITIAL BD	203959	202950
8	INTERSTITIAL BD	203045	202514
9	RELAY BOARD	15080	15075
10	RELAY BOARD	15080	15007
11	COMBO I/O BOARD	9980	9973
12	PLLD POWER BD	100947	100816
13	UNUSED	5140277	5034806
14	UNUSED	5131666	5027515
15	UNUSED	5127046	5028231
16	UNUSED	5123445	5024563
	COMM 1 FAXMODEM BOARD	40404	40332
	COMM 2 RS232 SERIAL BD	14993	14985
	COMM 3 UNUSED	5130321	5030400
	COMM 4 UNUSED	5127458	5030847
	COMM 5 SERIAL SAT BD	5124291	484904
	COMM 6 UNUSED	5124183	5014812

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LIQUID TYPE

SENSOR	LOCATION	TYPE
1	87 FILL	TRI-STATE (SINGLE FLOAT)
2	87 STP BRINE	TRI-STATE (SINGLE FLOAT)
3	87 SPLIT FILL BRINE	TRI-STATE (SINGLE FLOAT)
4	87 SPLIT STP BRINE	TRI-STATE (SINGLE FLOAT)
5	DIESEL FILL	TRI-STATE (SINGLE FLOAT)
6	DISP 3-4	TRI-STATE (SINGLE FLOAT)
7	DISP 5-6	TRI-STATE (SINGLE FLOAT)
8	DISP 7-8	TRI-STATE (SINGLE FLOAT)
9	DISP 1-2	TRI-STATE (SINGLE FLOAT)
10	DISP 13-14	TRI-STATE (SINGLE FLOAT)
11	DISP 11-12	TRI-STATE (SINGLE FLOAT)
12	DISP 9-10	TRI-STATE (SINGLE FLOAT)
13	DISP 19-20	TRI-STATE (SINGLE FLOAT)
14	DISP 17-18	TRI-STATE (SINGLE FLOAT)
15	DISP 15-16	TRI-STATE (SINGLE FLOAT)
16	DIESEL DISPENSER	TRI-STATE (SINGLE FLOAT)
17	SPLIT ANNULAR	DUAL POINT HYDROSTATIC
18	87 ANNULAR	DUAL POINT HYDROSTATIC
19	VENT BOX	TRI-STATE (SINGLE FLOAT)
20	VENT BOX DW	TRI-STATE (SINGLE FLOAT)
21		TRI-STATE (SINGLE FLOAT)
22		TRI-STATE (SINGLE FLOAT)
23		TRI-STATE (SINGLE FLOAT)
24		TRI-STATE (SINGLE FLOAT)

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SMART SENSOR INSTALL LOG

DATE	SENSOR	SERIAL NUMBER	TYPE
05-06-16 08:16:03	3	10209	VAC SENSOR
05-06-16 08:16:04	5	10211	VAC SENSOR
05-06-16 08:16:06	6	10580	VAC SENSOR
05-06-16 08:16:08	7	10581	VAC SENSOR
05-06-16 08:16:11	8	1241	ATM P SENSOR
05-06-16 08:16:12	1	11210	VAC SENSOR
05-06-16 08:20:22	9	6375	MAG SENSOR
05-06-16 08:20:24	10	6376	MAG SENSOR
05-06-16 08:20:26	11	6373	MAG SENSOR
05-06-16 08:20:29	12	6383	MAG SENSOR
05-06-16 08:20:30	13	5370	MAG SENSOR
05-06-16 08:20:33	14	6377	MAG SENSOR
05-06-16 08:20:33	15	6371	MAG SENSOR
05-06-16 08:20:36	16	6381	MAG SENSOR
05-06-16 08:20:38	17	6367	MAG SENSOR
05-06-16 08:20:40	18	6355	MAG SENSOR
05-06-16 08:20:42	19	6382	MAG SENSOR
05-06-16 08:20:44	20	6385	MAG SENSOR
05-06-16 08:20:46	21	6374	MAG SENSOR
05-06-16 08:20:49	22	6387	MAG SENSOR
05-06-16 08:20:50	23	6384	MAG SENSOR
05-06-16 08:20:54	24	6387	MAG SENSOR
05-06-16 13:01:48	4	10211	VAC SENSOR
05-06-17 11:44:29	24	9601	MAG SENSOR
05-06-21 10:12:06	5	10579	VAC SENSOR
06-01-30 18:33:46	3	12043	VAC SENSOR
06-01-30 18:38:47	4	12042	VAC SENSOR
06-10-31 10:28:49	10	6375	MAG SENSOR

06-10-31	10:30:01	9	6376	MAG SENSOR
06-10-31	10:32:25	10	6376	MAG SENSOR
06-10-31	10:32:33	9	6375	MAG SENSOR
06-11-21	11:55:17	1	11211	VAC SENSOR
07-01-09	08:56:23	5	10890	VAC SENSOR
07-01-09	14:12:15	5	10891	VAC SENSOR
07-01-30	12:26:09	5	11210	VAC SENSOR
09-10-07	12:26:07	23	9601	MAG SENSOR
09-10-07	12:26:11	24	6384	MAG SENSOR
10-12-27	11:37:26	2	11211	VAC SENSOR
11-10-04	09:20:58	13	6375	MAG SENSOR
11-10-04	09:24:26	13	5370	MAG SENSOR
11-10-05	12:52:48	13	40530	MAG SENSOR
11-10-05	13:06:27	10	40511	MAG SENSOR
12-11-29	17:35:12	8	7062	ATM P SENSOR
13-04-23	12:24:06	9	40511	MAG SENSOR
13-04-23	12:24:13	10	6375	MAG SENSOR
15-12-02	14:13:24	3	15380006	VAC SENSOR
16-11-28	10:33:43	11	5370	MAG SENSOR
17-01-22	20:28:19	21	6367	MAG SENSOR
17-01-22	20:29:10	23	6382	MAG SENSOR
17-01-22	20:29:20	13	40511	MAG SENSOR
17-01-22	20:29:45	22	6355	MAG SENSOR
17-01-22	20:29:58	14	6375	MAG SENSOR
17-01-22	20:30:15	19	6367	MAG SENSOR
17-01-22	20:30:16	11	40511	MAG SENSOR
17-01-22	20:31:43	15	5370	MAG SENSOR
17-01-22	20:35:17	24	6385	MAG SENSOR
17-01-22	20:36:16	16	6383	MAG SENSOR
17-01-22	20:36:20	7	15380006	VAC SENSOR
17-01-22	20:39:05	11	5370	MAG SENSOR
17-01-22	20:41:48	19	6382	MAG SENSOR
17-01-22	20:48:13	19	6367	MAG SENSOR
17-01-22	20:54:54	19	6382	MAG SENSOR
17-01-22	21:46:20	21	6374	MAG SENSOR
17-01-22	21:46:22	22	6387	MAG SENSOR
17-01-22	21:46:25	23	9601	MAG SENSOR
17-01-22	21:46:26	24	6384	MAG SENSOR
17-01-22	21:46:47	13	40530	MAG SENSOR
17-01-22	21:46:49	14	6377	MAG SENSOR
17-01-22	21:46:51	15	6371	MAG SENSOR
17-01-22	21:46:52	16	6381	MAG SENSOR
17-01-22	21:47:46	7	10581	VAC SENSOR
17-01-22	22:46:12	21	6367	MAG SENSOR
17-01-22	23:00:35	21	6374	MAG SENSOR
17-11-20	12:56:56	16	6367	MAG SENSOR
17-11-20	14:03:51	14	6355	MAG SENSOR
17-11-20	14:32:56	18	6377	MAG SENSOR
17-11-20	14:50:00	16	6381	MAG SENSOR
17-11-20	15:15:00	24	6367	MAG SENSOR
17-11-20	15:19:49	24	6384	MAG SENSOR
17-11-20	15:21:30	23	6367	MAG SENSOR
17-11-20	15:31:28	23	9601	MAG SENSOR
17-11-20	15:50:36	23	6384	MAG SENSOR
17-11-20	16:05:03	24	9601	MAG SENSOR
17-12-11	12:19:24	18	9601	MAG SENSOR
17-12-11	13:45:43	20	6374	MAG SENSOR
17-12-11	13:45:46	21	6377	MAG SENSOR
17-12-11	13:45:48	22	6385	MAG SENSOR
17-12-11	13:45:50	24	6387	MAG SENSOR
17-12-18	11:52:42	22	488041	MAG SENSOR
18-07-19	18:38:55	13	68413	MAG SENSOR
18-07-19	18:42:21	13	40530	MAG SENSOR
19-03-04	13:12:01	1	19000021	VAC SENSOR
19-03-04	14:22:04	1	11211	VAC SENSOR
19-04-19	17:08:37	6	18390018	VAC SENSOR
19-05-18	14:55:08	6	18180081	VAC SENSOR
19-11-01	13:02:56	13	72603	MAG SENSOR
19-11-01	13:19:25	13	40530	MAG SENSOR
20-01-01	18:11:16	1	11210	VAC SENSOR
22-07-13	10:17:08	1	21470016	VAC SENSOR

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PRESSURE LINE LEAK SETUP

Q 1:87

TYP:2.0/3.0IN FIBERGLASS
2.0IN DIA LEN: 410 FEET
3.0IN DIA LEN: 0 FEET
SHUTDOWN RATE: 3.0 GPH
LOW PRESSURE SHUTOFF:YES
LOW PRESSURE : 10 PSI

T 1:87 MAIN
DISPENSE MODE:
  MANIFOLDED: ALL PUMPS
SENSOR: NON-VENTED
PRESSURE OFFSET: 0.0PSI

Q 3:DIESEL

TYP:2.0/3.0IN FIBERGLASS
2.0IN DIA LEN: 35 FEET
3.0IN DIA LEN: 0 FEET
SHUTDOWN RATE: 3.0 GPH
LOW PRESSURE SHUTOFF:YES
LOW PRESSURE : 14 PSI

T 3:DIESEL
DISPENSE MODE:
  STANDARD
SENSOR: NON-VENTED
PRESSURE OFFSET: 0.0PSI

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PRESSURE LLD SETUP REPORT

Q 1:87

IN-TANK ALARMS
 T 1:HIGH WATER ALARM
 T 2:HIGH WATER ALARM
 T 1:LOW PRODUCT ALARM
 T 2:LOW PRODUCT ALARM

LIQUID SENSOR ALMS
 L 1:FUEL ALARM
 L 2:FUEL ALARM
 L 3:FUEL ALARM
 L 4:FUEL ALARM
 L 6:FUEL ALARM
 L 7:FUEL ALARM
 L 8:FUEL ALARM

L 9:FUEL ALARM
L10:FUEL ALARM
L11:FUEL ALARM
L12:FUEL ALARM
L13:FUEL ALARM
L14:FUEL ALARM
L15:FUEL ALARM
L19:FUEL ALARM
L20:FUEL ALARM
L 1:SENSOR OUT ALARM
L 2:SENSOR OUT ALARM
L 3:SENSOR OUT ALARM
L 4:SENSOR OUT ALARM
L 6:SENSOR OUT ALARM
L 7:SENSOR OUT ALARM
L 8:SENSOR OUT ALARM
L 9:SENSOR OUT ALARM
L10:SENSOR OUT ALARM
L11:SENSOR OUT ALARM
L12:SENSOR OUT ALARM
L13:SENSOR OUT ALARM
L14:SENSOR OUT ALARM
L15:SENSOR OUT ALARM
L17:SENSOR OUT ALARM
L18:SENSOR OUT ALARM
L19:SENSOR OUT ALARM
L20:SENSOR OUT ALARM
L 1:SHORT ALARM
L 2:SHORT ALARM
L 3:SHORT ALARM
L 4:SHORT ALARM
L 6:SHORT ALARM
L 7:SHORT ALARM
L 8:SHORT ALARM
L 9:SHORT ALARM
L10:SHORT ALARM
L11:SHORT ALARM
L12:SHORT ALARM
L13:SHORT ALARM
L14:SHORT ALARM
L15:SHORT ALARM
L17:SHORT ALARM
L18:SHORT ALARM
L19:SHORT ALARM
L20:SHORT ALARM
L17:HIGH LIQUID ALARM
L18:HIGH LIQUID ALARM
L 2:LOW LIQUID ALARM
L17:LOW LIQUID ALARM
L18:LOW LIQUID ALARM

SMARTSENSOR ALARMS
s 9:FUEL ALARM
s10:FUEL ALARM
s11:FUEL ALARM
s12:FUEL ALARM
s14:FUEL ALARM
s15:FUEL ALARM
s16:FUEL ALARM
s17:FUEL ALARM
s18:FUEL ALARM
s19:FUEL ALARM
s20:FUEL ALARM
s21:FUEL ALARM
s22:FUEL ALARM
s23:FUEL ALARM
s 9:WATER WARNING
s10:WATER WARNING
s11:WATER WARNING
s12:WATER WARNING
s14:WATER WARNING

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 s15:WATER WARNING
 s16:WATER WARNING
 s17:WATER WARNING
 s18:WATER WARNING
 s19:WATER WARNING
 s20:WATER WARNING
 s21:WATER WARNING
 s22:WATER WARNING
 s23:WATER WARNING
 s 1:HIGH LIQUID ALARM
 s 3:HIGH LIQUID ALARM
 s 5:HIGH LIQUID ALARM
 s 9:INSTALL ALARM
 s10:INSTALL ALARM
 s11:INSTALL ALARM
 s12:INSTALL ALARM
 s14:INSTALL ALARM
 s15:INSTALL ALARM
 s16:INSTALL ALARM
 s17:INSTALL ALARM
 s18:INSTALL ALARM
 s19:INSTALL ALARM
 s20:INSTALL ALARM
 s21:INSTALL ALARM
 s22:INSTALL ALARM
 s23:INSTALL ALARM


Q 2:
- NO ALARM ASSIGNMENTS -

Q 3:DIESEL

IN-TANK ALARMS
 T 3:HIGH WATER ALARM
 T 3:LOW PRODUCT ALARM

LIQUID SENSOR ALMS
 L 5:FUEL ALARM
 L16:FUEL ALARM
 L19:FUEL ALARM
 L20:FUEL ALARM
 L 5:SENSOR OUT ALARM
 L16:SENSOR OUT ALARM
 L17:SENSOR OUT ALARM
 L19:SENSOR OUT ALARM
 L20:SENSOR OUT ALARM
 L 5:SHORT ALARM
 L16:SHORT ALARM
 L17:SHORT ALARM
 L19:SHORT ALARM
 L20:SHORT ALARM
 L17:HIGH LIQUID ALARM
 L17:LOW LIQUID ALARM

SMARTSENSOR ALARMS
 s13:FUEL ALARM
 s24:FUEL ALARM
 s13:WATER WARNING
 s24:WATER WARNING
 s 6:HIGH LIQUID ALARM
 s 7:HIGH LIQUID ALARM
 s13:INSTALL ALARM
 s24:INSTALL ALARM
 s 6:NO VACUUM ALARM
 s 7:NO VACUUM ALARM



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RELAY SETUP REPORT

R 1:OVERFILL ALARM
TYPE:
  MOMENTARY
NORMALLY CLOSED

IN-TANK ALARMS
 ALL:OVERFILL ALARM
 ALL:HIGH PRODUCT ALARM
 ALL:MAX PRODUCT ALARM

LIQUID SENSOR ALMS
 ALL:FUEL ALARM
 L17:HIGH LIQUID ALARM
 L18:HIGH LIQUID ALARM
 L17:LOW LIQUID ALARM
 L18:LOW LIQUID ALARM

SMARTSENSOR ALARMS
 ALL:FUEL ALARM

R 2:OVERFILL
TYPE:
  STANDARD
NORMALLY CLOSED

IN-TANK ALARMS
 ALL:OVERFILL ALARM
 ALL:HIGH PRODUCT ALARM

R 3:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 4:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 5:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 6:

TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 7:
TYPE:
  STANDARD

NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 8:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R 9:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

R10:
TYPE:
  STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

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RELAY CONFIGURATION

DEVICE	LABEL	CONFIGURED
1	OVERFILL ALARM	ON
2	OVERFILL	ON
3		OFF
4		OFF
5		OFF
6		OFF
7		OFF
8		OFF
9		OFF
10		OFF

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

TANK ALARM HISTORY

TANK 1 87 MAIN

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM

OVERFILL ALARM	SEP 23, 2022 4:09 AM
	APR 27, 2021 11:06 AM
	APR 27, 2021 10:59 AM
LOW PRODUCT ALARM	APR 27, 2021 10:03 AM
	SEP 3, 2020 6:11 AM
	JUN 3, 2020 2:38 PM
SUDDEN LOSS ALARM	APR 27, 2021 9:51 AM
	JUL 5, 2019 8:35 PM
	OCT 2, 2018 3:12 PM
HIGH PRODUCT ALARM	APR 27, 2021 10:59 AM
	OCT 2, 2018 3:20 PM
	OCT 2, 2018 3:10 PM
INVALID FUEL LEVEL	APR 27, 2021 10:03 AM
	OCT 2, 2018 3:23 PM
	JAN 8, 2018 2:02 PM
PROBE OUT	APR 27, 2021 11:07 AM
	APR 27, 2021 11:04 AM
	APR 27, 2021 10:44 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	JUN 10, 2021 12:47 PM
	APR 27, 2021 10:03 AM
	SEP 2, 2020 5:03 PM
MAX PRODUCT ALARM	OCT 2, 2008 8:15 AM
	OCT 10, 2007 2:44 PM
	OCT 31, 2006 1:27 PM
PERIODIC TEST FAIL	OCT 2, 2012 5:57 AM
	SEP 11, 2012 1:37 AM
	JUN 23, 2012 3:18 AM
LOW TEMP WARNING	JUL 5, 2019 8:31 PM
	OCT 4, 2011 10:32 AM
	OCT 7, 2009 12:08 PM

TANK 2 87 8000 SO.

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
OVERFILL ALARM	SEP 20, 2022 7:22 AM
	AUG 20, 2022 7:34 AM
	MAY 12, 2022 6:31 AM
LOW PRODUCT ALARM	FEB 22, 2022 9:33 PM
	JUN 9, 2021 11:23 AM
	JUN 6, 2021 11:51 AM
SUDDEN LOSS ALARM	OCT 2, 2008 7:58 AM
	OCT 10, 2007 2:38 PM
	OCT 31, 2006 11:38 AM
HIGH PRODUCT ALARM	APR 22, 2022 7:14 AM
	MAR 22, 2022 4:04 PM
	DEC 4, 2021 7:44 AM
INVALID FUEL LEVEL	MAY 8, 2020 1:32 PM
	OCT 2, 2008 8:00 AM
	NOV 15, 2005 3:17 PM

PROBE OUT	APR 27, 2021 11:11 AM
	APR 27, 2021 10:56 AM
	APR 27, 2021 10:45 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	AUG 15, 2022 8:17 AM
	JUL 28, 2022 9:21 AM
	JUL 13, 2022 11:35 AM
MAX PRODUCT ALARM	MAR 22, 2022 4:05 PM
	NOV 11, 2018 8:08 AM
	OCT 2, 2018 7:16 PM
PERIODIC TEST FAIL	OCT 3, 2012 1:03 PM
	OCT 3, 2012 11:13 AM
	OCT 3, 2012 3:59 AM
LOW TEMP WARNING	MAY 8, 2020 3:32 PM
	OCT 2, 2018 3:03 PM
	OCT 4, 2016 1:19 PM

TANK 3 DIESEL

HIGH WATER ALARM	OCT 2, 2008 8:06 AM
	OCT 10, 2007 3:40 PM
	NOV 15, 2005 3:23 PM
OVERFILL ALARM	APR 27, 2021 11:14 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:23 AM
LOW PRODUCT ALARM	APR 27, 2021 11:17 AM
	OCT 2, 2018 3:14 PM
	FEB 23, 2017 10:54 AM
SUDDEN LOSS ALARM	APR 27, 2021 10:47 AM
	APR 27, 2021 10:16 AM
	JAN 9, 2018 8:44 AM
HIGH PRODUCT ALARM	APR 27, 2021 11:14 AM
	JAN 5, 2010 12:05 AM
	OCT 7, 2009 12:40 PM
INVALID FUEL LEVEL	FEB 23, 2017 10:54 AM
	OCT 2, 2008 8:02 AM
	OCT 10, 2007 3:46 PM
PROBE OUT	APR 27, 2021 11:17 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:16 AM
HIGH WATER WARNING	OCT 2, 2008 8:06 AM
	OCT 10, 2007 3:40 PM
	OCT 31, 2006 12:36 PM
DELIVERY NEEDED	APR 27, 2021 11:17 AM
	OCT 2, 2018 3:13 PM
	OCT 3, 2017 2:13 PM
MAX PRODUCT ALARM	APR 27, 2021 11:14 AM
	OCT 2, 2008 8:09 AM
	OCT 10, 2007 3:43 PM
NO CSLD IDLE TIME	JAN 27, 2010 12:38 AM
LOW TEMP WARNING	OCT 2, 2018 3:19 PM
	OCT 4, 2011 10:47 AM
	OCT 10, 2007 4:01 PM

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

LIQUID ALARM HISTORY REPORT

SENSOR	LOCATION		
1	87 FILL		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 9:59 AM		FUEL ALARM
	JUN 29, 2022 9:34 AM		FUEL ALARM
2	87 STP BRINE		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:01 AM		FUEL ALARM
	SEP 21, 2022 10:08 AM		SETUP DATA WARNING
3	87 SPLIT FILL BRINE		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:12 AM		FUEL ALARM
	JUN 29, 2022 9:55 AM		FUEL ALARM
4	87 SPLIT STP BRINE		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:14 AM		FUEL ALARM
	DEC 30, 2021 11:36 PM		SENSOR OUT ALARM
5	DIESEL FILL		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:03 AM		FUEL ALARM
	SEP 22, 2022 9:33 AM		FUEL ALARM
6	DISP 3-4		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:35 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
7	DISP 5-6		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:32 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
8	DISP 7-8		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:29 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
9	DISP 1-2		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:34 AM		FUEL ALARM
	JUL 22, 2022 12:54 PM		SETUP DATA WARNING
10	DISP 13-14		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:23 AM		FUEL ALARM
	AUG 18, 2022 10:38 AM		FUEL ALARM
11	DISP 11-12		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:26 AM		FUEL ALARM
	DEC 30, 2021 11:40 PM		SENSOR OUT ALARM
12	DISP 9-10		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:27 AM		FUEL ALARM
	DEC 30, 2021 11:36 PM		SENSOR OUT ALARM
13	DISP 19-20		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:21 AM		FUEL ALARM
	DEC 30, 2021 11:38 PM		SENSOR OUT ALARM
14	DISP 17-18		
	SEP 27, 2022 12:09 PM		SENSOR OUT ALARM
	SEP 27, 2022 10:19 AM		FUEL ALARM

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        DEC 30, 2021 11:39 PM         SENSOR OUT ALARM
    15  DISP 15-16
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:16 AM         FUEL ALARM
        DEC 30, 2021 11:38 PM         SENSOR OUT ALARM
    16  DIESEL DISPENSER
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:06 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
    17  SPLIT ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:09 AM         HIGH LIQUID ALARM
        SEP 27, 2022 10:08 AM         LOW LIQUID ALARM
    18  87 ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022  9:51 AM         HIGH LIQUID ALARM
        SEP 27, 2022  9:51 AM         LOW LIQUID ALARM
    19  VENT BOX
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM
        DEC 31, 2021  1:36 AM         SENSOR OUT ALARM
    20  VENT BOX DW
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM
        DEC 31, 2021 12:32 AM         SENSOR OUT ALARM

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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


PRESSURE LINE LEAK ALARM HISTORY REPORT

Q 1:87
     SEP 27, 2022 12:09 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 11:37 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 11:37 AM    GROSS LINE FAIL
     SEP 27, 2022 10:55 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:43 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:37 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:37 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:35 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:35 AM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 10:34 AM    PLLD SHUTDOWN ALARM

Q 3:DIESEL
     SEP 27, 2022  1:27 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022  1:26 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022  1:25 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022  1:08 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:29 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:15 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:09 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:00 PM    PLLD SHUTDOWN ALARM
     SEP 27, 2022 12:00 PM    GROSS LINE FAIL
     SEP 27, 2022 11:50 AM    PLLD SHUTDOWN ALARM


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HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

SMART SENSOR ALARM HISTORY REPORT

SENSOR	LOCATION		
1	87 VAC PRDUCT-MANIF		
	SEP 27, 2022 10:43 AM		HIGH LIQUID ALARM
	SEP 27, 2022 10:40 AM		NO VACUUM ALARM
	JUL 13, 2022 11:15 AM		COMMUNICATION ALARM
3	87 8K PRODUCT		
	SEP 27, 2022 10:55 AM		HIGH LIQUID ALARM
	SEP 27, 2022 10:45 AM		NO VACUUM ALARM
	AUG 21, 2022 6:39 AM		COMMUNICATION ALARM
4	BOTH 87 VENTS-VAPORS		
	SEP 27, 2022 10:55 AM		HIGH LIQUID ALARM
	SEP 27, 2022 10:50 AM		NO VACUUM ALARM
	JUN 29, 2022 6:38 AM		COMMUNICATION ALARM
6	DIESEL PRODUCT		
	SEP 27, 2022 1:27 PM		HIGH LIQUID ALARM
	SEP 27, 2022 1:25 PM		NO VACUUM ALARM
	SEP 27, 2022 1:21 PM		NO VACUUM ALARM
7	DIESEL VENT		
	SEP 27, 2022 1:28 PM		HIGH LIQUID ALARM
	SEP 27, 2022 1:26 PM		NO VACUUM ALARM
	SEP 27, 2022 1:14 PM		HIGH LIQUID ALARM
8	ATM P		
	MAR 28, 2022 3:23 PM		COMMUNICATION ALARM
	MAR 28, 2022 2:00 PM		COMMUNICATION ALARM
	MAR 28, 2022 9:47 AM		COMMUNICATION ALARM
9	87 MAIN FILL		
	SEP 27, 2022 9:58 AM		INSTALL ALARM
	SEP 27, 2022 9:58 AM		WATER WARNING
	SEP 27, 2022 9:57 AM		INSTALL ALARM
10	87 STP		
	SEP 27, 2022 10:02 AM		FUEL ALARM
	SEP 27, 2022 10:01 AM		INSTALL ALARM
	JUL 25, 2022 6:40 AM		COMMUNICATION ALARM
11	87 8K FILL		
	SEP 27, 2022 10:11 AM		INSTALL ALARM
	SEP 27, 2022 10:11 AM		WATER WARNING
	SEP 27, 2022 10:10 AM		INSTALL ALARM
12	87 8K STP		
	SEP 27, 2022 10:14 AM		INSTALL ALARM
	SEP 27, 2022 10:14 AM		WATER WARNING
	SEP 27, 2022 10:13 AM		INSTALL ALARM
13	DIESEL FILL-STP		
	SEP 27, 2022 10:05 AM		WATER WARNING
	SEP 27, 2022 10:04 AM		INSTALL ALARM
	APR 4, 2022 11:15 AM		COMMUNICATION ALARM
14	UDC 3-4		
	SEP 27, 2022 10:35 AM		WATER WARNING
	SEP 27, 2022 10:34 AM		INSTALL ALARM
	OCT 5, 2021 1:47 PM		FUEL ALARM
15	UDC 1-2		
	SEP 27, 2022 10:33 AM		WATER WARNING
	SEP 27, 2022 10:33 AM		INSTALL ALARM
	SEP 25, 2022 6:43 AM		COMMUNICATION ALARM
16	UDC 7-8		
	SEP 27, 2022 10:28 AM		WATER WARNING
	SEP 27, 2022 10:28 AM		INSTALL ALARM
	MAY 1, 2022 11:15 AM		COMMUNICATION ALARM
17	UDC 5-6		
	SEP 27, 2022 10:31 AM		WATER WARNING

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    SEP 27, 2022 10:30 AM         INSTALL ALARM
    JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
18  UDC 13-14
    SEP 27, 2022 10:22 AM         WATER WARNING
    SEP 27, 2022 10:22 AM         INSTALL ALARM
    JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
19  UDC 11-12
    SEP 27, 2022 10:25 AM         INSTALL ALARM
    SEP 27, 2022 10:25 AM         WATER WARNING
    AUG 18, 2022  6:39 AM         COMMUNICATION ALARM
20  UDC 15-16
    SEP 27, 2022 10:16 AM         WATER WARNING
    SEP 27, 2022 10:16 AM         INSTALL ALARM
    NOV 22, 2021  6:39 AM         COMMUNICATION ALARM
21  UDC 19-20
    SEP 27, 2022 10:20 AM         WATER WARNING
    SEP 27, 2022 10:20 AM         INSTALL ALARM
    OCT  5, 2021  1:33 PM         FUEL ALARM
22  UDC 17-18
    SEP 27, 2022 10:18 AM         WATER WARNING
    SEP 27, 2022 10:17 AM         INSTALL ALARM
    SEP 19, 2022  6:38 AM         COMMUNICATION ALARM
23  UDC 9-10
    SEP 27, 2022 10:27 AM         WATER WARNING
    SEP 27, 2022 10:26 AM         INSTALL ALARM
    OCT  5, 2021  1:35 PM         FUEL ALARM
24  DISP 11 DIESEL
    SEP 27, 2022 10:07 AM         WATER WARNING
    SEP 27, 2022 10:06 AM         INSTALL ALARM
    APR 23, 2022 11:19 AM         COMMUNICATION ALARM

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Appendix VI
Underground Storage Tank
Monitoring System Certification Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Certification Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Certification	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
Veeder-Root B45469	01-28-2024
OPW 104444	06-21-2023

4. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that the monitoring system is operational in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2638; that required supporting documentation is attached; and all information contained herein is accurate.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	12

CERS = California Environmental Reporting System, GPH = Gallons Per Hour, ID = Identification, ICC = International Code Council, LLD = Line Leak Detector, NA = Not Applicable, SW = Single-Walled, UDC = Under-Dispenser Containment, UST = Underground Storage Tank, VPH = Vacuum/Pressure/Hydrostatic

Underground Storage Tank
Monitoring System Certification Form

5. MONITORING SYSTEM AND PROGRAMMING		
A separate Monitoring System Certification Form must be prepared for each control panel.		
Make of Monitoring System Control Panel Veeder-Root	Model of Monitoring System Control Panel TLS-350	Software Version Installed 134.00

Attach the post-certification reports if the monitoring system is capable of generating either; ☑Monitoring System Set-up ☑ Alarm History Report	Yes	No	NA
All monitoring equipment is operational per manufacturer's specifications?	☑	☐	
Secondary containment systems are free of damage, debris, or liquid?	☑	☐	
Are the audible and visual alarms operational?	☑	☐	
All sensors have been: 1) visually inspected for wiring kinks, breaks and residual buildup on floats; and 2) tested for functionality and confirmed operational?	☐	☐	☑
Are all sensors installed to detect a release at the earliest opportunity in the secondary containment?	☐	☐	☑
The monitoring system set-up was reviewed, and proper settings confirmed?	☑	☐	☐
Was the monitoring control panel's backup battery visually inspected, functionally tested, and confirmed operational?	☑	☐	☐
Does the flow of fuel stop at the dispenser if a release is detected in the under-dispenser containment?	☐	☐	☑
Does the turbine automatically shut down if the piping secondary containment monitoring system fails to operate or is electrically disconnected?	☐	☐	☑
Does the turbine automatically shut down if the piping secondary containment monitoring system detects a release? Which sensors initiate positive shut down? (Check all that apply) ☐ Sump ☐ UDC	☐	☐	☑
If monitoring system alarms are relayed to a remote monitoring center, is all communication equipment operational?	☐	☐	☑

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

6. SENSOR TESTING RESULTS

*List only sensors tested on date of this certification. List "**Sensor ID**" as labeled in system programming. Additional copies of this page may be attached to accommodate all sensors tested.*

Sensor ID	*Sensor Model*	*Component(s) Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

7. LINE LEAK DETECTOR TESTING

☑ Check this box if line leak detectors **ARE NOT** installed. *(Do not complete this section.)*

Simulated release rate verified: (Check all that apply.) ☐ 3 GPH ☐ 0.1 GPH ☐ 0.2 GPH	Yes	No	NA
Has the testing apparatus been properly calibrated?	☐	☐	☐
For emergency generator tank systems, does the LLD create an audible and visual alarm when a leak is detected?	☐	☐	☐
For mechanical LLDs, does the LLD restrict the flow through the pipe when a release is detected?	☐	☐	☐
For electronic LLDs, does the turbine automatically shut off when a release is detected?	☐	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?	☐	☐	☐
For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a tightness test?	☐	☐	☐
For electronic LLDs, have all accessible wiring connections been visually inspected for kinks and breaks?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐
Were all LLDs confirmed operational within regulatory requirements?	☐	☐	☐

LLD ID	*LLD Model*	*Lines Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

*Describe all answers marked "No" or "Fail" and proposed remedy in **Section 9**.*
*List all monitoring equipment either replaced or repaired in **Section 9***

Underground Storage Tank
Monitoring System Certification Form

8. IN-TANK GAUGING TESTING

☑ Check this box if tank gauging is used only for inventory control. ☐ Check this box if **NO** tank gauging equipment is installed. *(Do not complete this section if either box is checked.)*	Yes	No	NA
All wiring has been: 1) visually inspected for kinks, breaks and proper entry and termination; and 2) tested for ground faults?	☐	☐	☐
Were all in-tank gauging probes visually inspected for damage and residue buildup to ensure that floats move freely, functionally tested, and confirmed operational?		☐	☐
Was accuracy of system's product level readings tested?	☐	☐	☐
Was accuracy of system's water level readings tested?	☐	☐	☐
Were all probes reinstalled properly?	☐	☐	☐
Were all items on the equipment manufacturer's maintenance checklist completed?	☐	☐	☐

Probe ID	*Probe Model*	*Tanks Monitored*	*Pass*	*Fail*
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐
			☐	☐

9. COMMENTS

Describe all answers marked "No" or "Fail" and proposed remedy.

List all monitoring equipment either replaced or repaired.

*This Panel only monitors fuel level in tanks 4&5.

Appendix VIII
Underground Storage Tank
Spill Container Testing Report Form

TYPE OF ACTION ☐ Installation ☐ Repair ☑ 12 Month

1. FACILITY INFORMATION

CERS ID	Test Date
10029802	09-27-2022

Facility Name
Hertz 1101-15 LAX

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. SERVICE TECHNICIAN INFORMATION

Company Performing the Test	Phone
Jones Covey Group	888-972-7581

Mailing Address
9595 Lucas Ranch RD. Rancho Cucamonga, CA 91730

Service Technician Performing Test
Robert Bramhall

Contractor/Tank Tester License Number
804431

ICC Number	ICC Expiration Date
8206958	06-08-2023

3. TRAINING AND CERTIFICATIONS

Manufacturer and Test Equipment Training Certifications	*Expiration Date*
OPW 104444	06-21-2023

4. TEST PROCEDURE INFORMATION

Test Procedures Used	*Components Tested*
Hydrostatic testing - PEI 1200	Tank#4 & Tank#5.

5. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST

I hereby certify that each spill container was tested in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2637.1; that required supporting documentation is attached; and all information contained herein is accurate. I understand that test procedures shall be made available upon request by the governing authority.

Service Technician Signature	Date	Total # of Pages
Robbie Bramhall	09-27-2022	12

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council

Underground Storage Tank
Spill Container Testing Report Form

6. SPILL CONTAINER DETAILS

Test Method Developed by ☐ Manufacturer ☑ Industry Standard ☐ Professional Engineer

Test Type ☐ Pressure ☐ Vacuum ☑ Hydrostatic

Tank ID	T-4	T-5		
Spill Container Manufacturer:	OPW	OPW		
Method of Cathodic Protection	☑ Nonmetallic ☐ Other	☑ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☑ Yes ☐ No*	☑ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☑ Drain ☐ Pump ☐ Other	☑ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☑ Pass ☐ Fail	☑ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail

Tank ID				
Spill Container Manufacturer:				
Method of Cathodic Protection	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other	☐ Nonmetallic ☐ Other
Is the spill container minimum capacity five gallons excluding riser volume?	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*	☐ Yes ☐ No*
Method to keep spill container empty	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other	☐ Drain ☐ Pump ☐ Other
Spill Container Test Results	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail	☐ Pass ☐ Fail

8. COMMENTS

Describe all answers marked "Other," "No," or "Fail" and each proposed remedy.

* Mark here if:

☐ Spill containers do not have a minimum capacity of five gallons and require replacement.

Additional copies of this page may be attached.

ing requirements stated in this recommended practice are general statements and may vary. Recommended pressure levels and test durations are addressed in Section 5.7. Piping manufacturers' test procedures may differ.

This test can be conducted in sections or as one continuous pipe depending on the installation. Care should be taken to ensure that the entire secondary containment of the piping system is tested.

5.6 Test Equipment. Test equipment shall include:

- inert gas source (nitrogen, helium, etc.);
- stopwatch or other time-measurement device capable of measuring a 1-second increment;
- test tubing assemblies (Tubing assemblies provide access to the beginning and end of the interstitial space.);
- pressure gauge with a 15 psig maximum pressure reading with 0.5 increments.

5.7 Test Procedure.

1. If necessary, re-install termination (test) boots at piping terminations.
2. If necessary, connect the tubing assemblies to the secondary containment termination fitting on each end of the section of piping to be tested.
3. Connect the inert gas source and pressure gauge.
4. Gradually pressurize the interstitial space to 5 psig. Close the valve and allow the pressure to stabilize. Repressurize to the specified test pressure if necessary.
5. Observe the pressure for a period of 1 hour.
6. If the piping pressure after 1 hour is less than the test pressure, check termination fittings and test assemblies for leaks.
7. Release the pressure on the system slowly.
8. Remove the test equipment.
9. Restore the piping to its normal operating condition.

5.8 Pass/Fail Criteria. If no pressure change occurs during the test period, the piping system passes the secondary containment integrity test.

If there is any drop in pressure over the test period, the piping fails the secondary containment integrity test. If there is any increase in pressure over the test period, repeat the test.

6. SPILL BUCKET AND CONTAINMENT SUMP TESTING

6.1 General. Spill buckets and containment sumps for tank systems are neither intended nor designed for the storage of petroleum products, but rather to contain small leaks and spills for short periods of time. This section describes the procedures used to test the integrity of spill buckets and containment sumps to ensure that they do not leak.

6.2 Spill Bucket Integrity Testing — Hydrostatic Test Method.

WARNING: Do not use fuels such as gasoline, E85 or diesel as a test fluid because they present a serious fire and safety hazard. Gasoline vapors are flammable and can explode if exposed to an ignition source such as a spark or open flame. If a tank or containment area is not tight, using fuel as the test fluid will cause a release into the soil or groundwater.

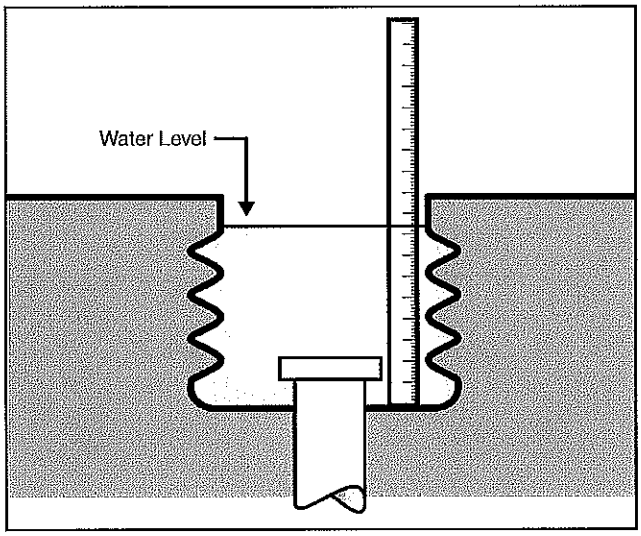


FIGURE 6-1. *The hydrostatic method of determining spill bucket integrity uses water to detect leaks. The measuring stick must be placed in the same location at the beginning and end of the test period to ensure accurate water level readings.*

6.2.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the primary containment of secondarily contained spill buckets.

6.2.2 Description of Test. The spill bucket is filled with water. The water level is measured at the beginning and end of the test.

6.2.3 Test Equipment. Test equipment shall include:

- water;
- measuring stick that is accurate to within 1/16 (0.063) inch and of sufficient length;
- plumber's plug (appropriate size, if used);
- stopwatch or other time-measurement device capable of measuring a 1-second increment.

6.2.4 Preparation.

1. Care should be taken when conducting the test in the rain or during freezing weather conditions.
2. Remove and properly dispose of any liquid and debris (leaves, sediment and trash) in the spill bucket. Clean the spill bucket and examine it for damage, defects or improperly installed components. If there are loose components (e.g., loose band clamps or bolts), tighten these items before conducting the integrity test. If there are items that must be repaired or replaced (e.g., deteriorated gaskets/seals or drain valves), notify the owner/operator.
3. Examine the fill cap and adapter fitting for loose, missing or damaged parts, and make necessary repairs. Complete any repairs before putting water in the spill bucket. Make sure that the seal on the fill cap is present and in good condition. The cap must fit securely and be leak-tight on the riser. The water level during the test typically will be above the cap, so a leaking cap will result in a failed test. As an alternative to a tight fill cap, use a plumber's plug in the fill riser if approved by the authority having jurisdiction (AHJ) and tank owner.
4. The spill-bucket drain valve, if present, must be leak-tight to pass the test. If it is not leak-tight, it may be possible to simply remove and permanently plug the drain valve. However, if you choose to permanently plug, ensure that the local regulations allow this modification.
5. If the spill bucket is found to have cracks, loose parts or separation of the bucket from the fill pipe, it is not considered to be liquid-tight. This visually indicates a test failure.

NOTE: If the fill cap is not included in the spill bucket test and/or the cap is not tight, it could be the source of potential fuel contamination from water intrusion.

NOTE: Before permanently plugging, ensure that local regulations allow the drain valve to be permanently plugged.

6.2.5 Test Procedure.

1. Add water to the spill bucket to a level within 1.5 inches of the top of the spill bucket. Allow the water to settle for 5 minutes before the initial water level measurement is taken.
2. Place the measuring stick vertically at the lowest point in the spill bucket and extending above the water level to allow for an accurate measurement to be taken. The location of the measuring stick must remain the same for each water level measurement. Document the initial water level measurement as measured from the bottom of the spill bucket. Alternative measurement methods may be used provided that measurement to 1/16 (0.063) inch can be made.
3. Take all precautions to prevent the water level from being disturbed during the duration of the test.
4. After 1 hour, document the ending water level measurement.
5. Upon completion of the test, remove and dispose of the water according to Section 6.7, and dry the inside of the spill bucket before returning it to service.

6.2.6 Pass/Fail Criteria. If the water level has dropped less than 1/8 (0.125) inch, the spill bucket passes the integrity test.

If the water level has dropped 1/8 (0.125) inch or greater, the spill bucket fails the integrity test.

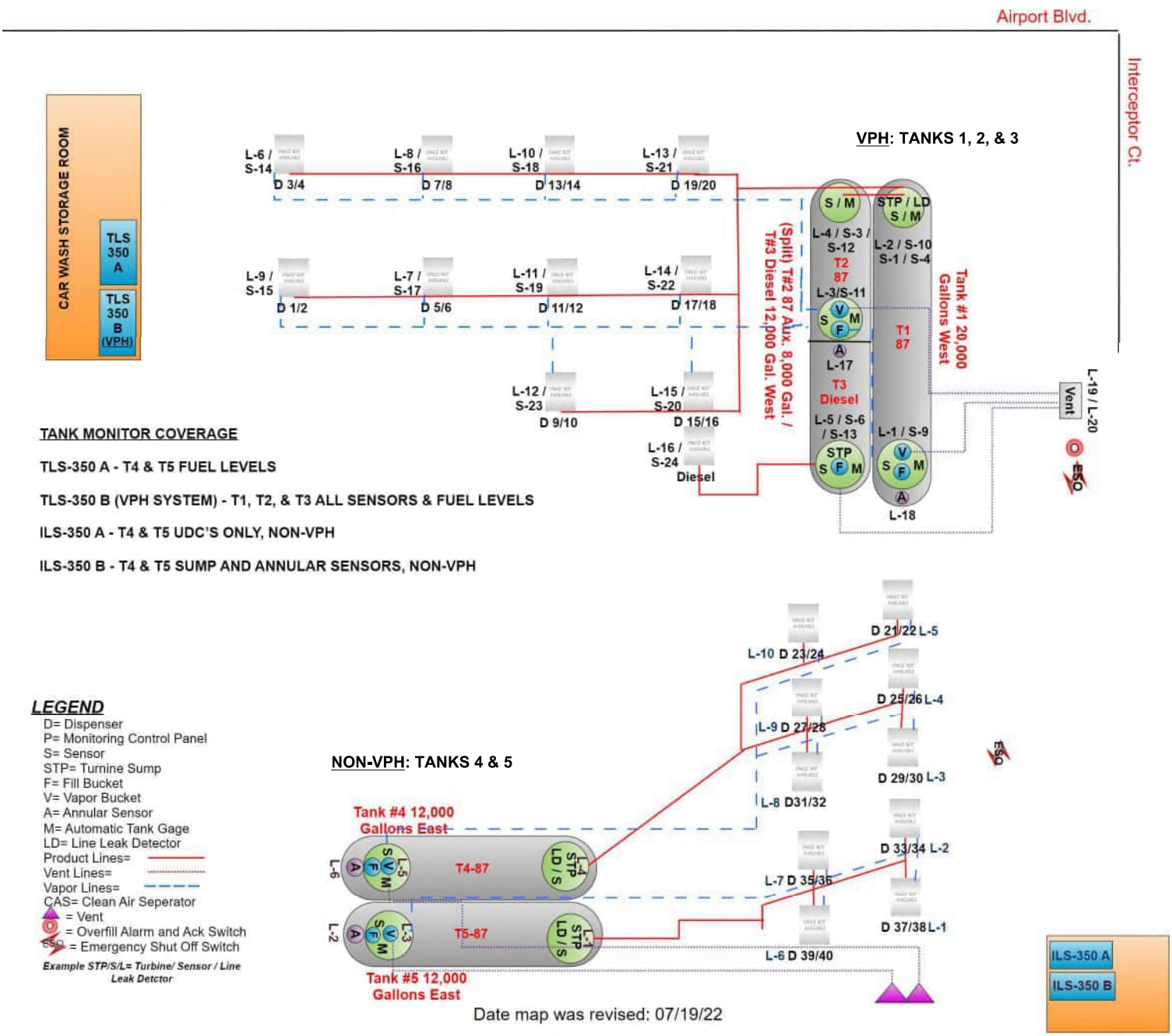
6.3 Spill Bucket Integrity Testing — Vacuum Test Method.

6.3.1 Purpose. This method is used to test the integrity of single-walled spill buckets or the pri-

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was revised: 07/19/22

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

HERTZ 1198-1
9000 AIRPORT BLVD.
LOS ANGELES,CA

SEP 27. 2022 5:32 PM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1:TANK 4 87 EAST
VOLUME = 3646 GALS
ULLAGE = 7981 GALS
90% ULLAGE= 6818 GALS
TC VOLUME = 3586 GALS
HEIGHT = 32.75 INCHE
WATER VOL = 0 GALS
WATER = 0.00 INCHE
TEMP = 83.4 DEG F

T 2:TANK 5 87 FAR EAST
VOLUME = 7376 GALS
ULLAGE = 4251 GALS
90% ULLAGE= 3088 GALS
TC VOLUME = 7255 GALS
HEIGHT = 55.46 INCHE
WATER VOL = 0 GALS
WATER = 0.00 INCHE
TEMP = 83.4 DEG F

* * * * * END * * * * *

SOFTWARE REVISION LEVEL
VERSION 134.00
SOFTWARE# 346134-100-A
CREATED - 15.05.29.10.5

NO SOFTWARE MODULE
SYSTEM FEATURES:
PERIODIC IN-TANK TESTS
ANNUAL IN-TANK TESTS

SYSTEM SETUP

SEP 27. 2022 5:32 PM

SYSTEM UNITS
U.S.
SYSTEM LANGUAGE
ENGLISH
SYSTEM DATE/TIME FORMAT
MON DD YYYY HH:MM:SS xM

HERTZ 1198-1
9000 AIRPORT BLVD.
LOS ANGELES,CA

SHIFT TIME 1 : DISABLED
SHIFT TIME 2 : DISABLED
SHIFT TIME 3 : DISABLED
SHIFT TIME 4 : DISABLED

TANK PER TST NEEDED WRN
DISABLED
TANK ANN TST NEEDED WRN
DISABLED

LINE RE-ENABLE METHOD
PASS LINE TEST

LINE PER TST NEEDED WRN
DISABLED
LINE ANN TST NEEDED WRN
DISABLED

PRINT TC VOLUMES
ENABLED

TEMP COMPENSATION
VALUE (DEG F): 60.0
STICK HEIGHT OFFSET
DISABLED
ULLAGE: 90%

H-PROTOCOL DATA FORMAT
HEIGHT
DAYLIGHT SAVING TIME
ENABLED
START DATE
MAR WEEK 2 SUN
START TIME
2:00 AM
END DATE
NOV WEEK 1 SUN
END TIME
2:00 AM

RE-DIRECT LOCAL PRINTOU
DISABLED

EURO PROTOCOL PREFIX
S

SYSTEM SECURITY
CODE : 000000

TANK CHART SECURITY
DISABLED

CUSTOM ALARMS
DISABLED

SERVICE NOTICE
DISABLED

ISO 3166 COUNTRY
CODE:

MASS/DENSITY
DISABLED

FISCAL HEIGHT SECURITY
DISABLED

INVENTORY ALARMS UNITS

CONFIG: STANDARD
MAX OR LABEL: VOLUME
HIGH PRODUCT: % MAX
OVERFILL : % MAX
DELIV NEEDED: % MAX
LOW PRODUCT : VOLUME

ALARM REDUCTION
ENABLED

COMMUNICATIONS SETUP

PORT SETTINGS:

COMM BOARD : 2 (S-SAT)
BAUD RATE : 9600
PARITY : NONE
STOP BIT : 1 STOP
DATA LENGTH: 8 DATA
RS-232 SECURITY
CODE : DISABLED
DTR NORMAL STATE: HIGH

RECEIVER SETUP:

NONE

AUTO DIAL TIME SETUP:

NONE

RS-232 END OF MESSAGE
DISABLED

AUTO DIAL ALARM SETUP

ALARM HISTORY REPORT

---- IN-TANK ALARM -----

T 1:TANK 4 87 EAST

OVERFILL ALARM
AUG 25. 2022 12:04 PM
JUL 8. 2022 3:45 AM
JUN 3. 2022 6:48 AM

LOW PRODUCT ALARM
AUG 17. 2022 9:25 AM
APR 28. 2022 2:01 PM
MAR 23. 2022 3:38 PM

HIGH PRODUCT ALARM
NOV 25. 2018 9:12 AM
OCT 2. 2018 6:36 PM

INVALID FUEL LEVEL
AUG 17. 2022 6:54 PM
MAR 23. 2022 7:17 PM
MAR 22. 2022 4:33 AM

PROBE OUT
APR 27. 2021 2:07 PM
MAR 23. 2017 9:31 AM
MAR 23. 2017 8:53 AM

HIGH WATER WARNING
OCT 19. 2018 12:04 PM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

DELIVERY NEEDED
SEP 5. 2022 1:33 AM
AUG 17. 2022 5:26 AM
APR 29. 2022 3:36 AM

LOW TEMP WARNING
OCT 19. 2018 12:27 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

---- IN-TANK ALARM -----

T 2:TANK 5 87 FAR EAST

SETUP DATA WARNING
MAR 23. 2017 9:33 AM

HIGH WATER ALARM
OCT 19. 2018 11:14 AM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

OVERFILL ALARM
SEP 8. 2022 8:51 AM
AUG 25. 2022 11:56 AM
JUL 23. 2022 6:41 AM

LOW PRODUCT ALARM
DEC 17. 2021 5:21 PM
JUL 30. 2021 7:15 AM
APR 27. 2021 1:56 PM

HIGH PRODUCT ALARM
SEP 8. 2022 8:53 AM
JUL 8. 2019 6:50 PM
MAY 2. 2019 11:03 PM

PROBE OUT
APR 27. 2021 2:07 PM
APR 27. 2021 1:59 PM
MAR 22. 2017 1:18 PM

HIGH WATER WARNING
OCT 19. 2018 11:14 AM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

DELIVERY NEEDED
DEC 17. 2021 1:05 PM
DEC 10. 2021 10:08 AM
NOV 1. 2021 4:49 PM

MAX PRODUCT ALARM
SEP 8. 2022 8:54 AM
MAY 2. 2019 11:04 PM

LOW TEMP WARNING
APR 27. 2021 2:09 PM

IN-TANK SETUP

T 1:TANK 4 87 EAST
PRODUCT CODE : 4
THERMAL COEFF :.000700
TANK DIAMETER : 92.00
TANK PROFILE : 4 PTS
FULL VOL : 11627
69.0 INCH VOL : 9438
46.0 INCH VOL : 5814
23.0 INCH VOL : 2190

FLOAT SIZE: 4.0 IN.
WATER MINIMUM : 0.000

WATER WARNING : 1.0
HIGH WATER LIMIT: 3.0
WATER ALARM FILTER: HIGH

MAX OR LABEL
VOLUME : 11627

HIGH PRODUCT
% MAX : 95.(
(GALLONS) : 1104(

OVERFILL LIMIT
% MAX : 90.(
(GALLONS) : 1046

DELIVERY LIMIT
% MAX : 12.
(GALLONS) : 139

LOW PRODUCT
VOLUME : 8(

LEAK ALARM LIMIT: 2
SUDDEN LOSS LIMIT: 2
TANK TILT : 1.(
PROBE OFFSET : 0.(

SIPHON MANIFOLDED TANKS
T#: NONE
LINE MANIFOLDED TANKS
T#: NONE

LEAK MIN PERIODIC:
:

LEAK MIN ANNUAL :
:

PERIODIC TEST TYPE
STAND#

ANNUAL TEST FAIL
ALARM DISAB

PERIODIC TEST FAIL
ALARM DISAB

GROSS TEST FAIL
ALARM DISAE

ANN TEST AVERAGING:
PER TEST AVERAGING:

TANK TEST NOTIFY:

TNK TST SIPHON BREAK

DELIVERY DELAY : 5 MIN
PUMP THRESHOLD : 10.00%

T 2:TANK 5 87 FAR EAST
PRODUCT CODE : 5
THERMAL COEFF : .000700
TANK DIAMETER : 92.00
TANK PROFILE : 4 PTS
FULL VOL : 11627
69.0 INCH VOL : 9438
46.0 INCH VOL : 5814
23.0 INCH VOL : 2190

FLOAT SIZE: 3.0 IN.
WATER MINIMUM : 0.000

WATER WARNING : 1.0
HIGH WATER LIMIT: 3.0
WATER ALARM FILTER: LOW

MAX OR LABEL
VOLUME : 11627

HIGH PRODUCT
% MAX : 95.0
(GALLONS) : 11046

OVERFILL LIMIT
% MAX : 90.0
(GALLONS) : 10464

DELIVERY LIMIT
% MAX : 12.0
(GALLONS) : 1395

LOW PRODUCT
VOLUME : 800

LEAK ALARM LIMIT: 24
SUDDEN LOSS LIMIT: 24
TANK TILT : 1.00
PROBE OFFSET : 0.00

SIPHON MANIFOLDED TANKS
T#: NONE
LINE MANIFOLDED TANKS
T#: NONE

LEAK MIN PERIODIC: 0%
: 0

LEAK MIN ANNUAL : 0%
: 0

PERIODIC TEST TYPE
STANDARD

ANNUAL TEST FAIL
ALARM DISABLED

PERIODIC TEST FAIL
ALARM DISABLED

GROSS TEST FAIL
ALARM DISABLED

ANN TEST AVERAGING: OFF
PER TEST AVERAGING: OFF

TANK TEST NOTIFY: OFF

TNK TST SIPHON BREAK:OFF

DELIVERY DELAY : 5 MIN
PUMP THRESHOLD : 10.00%

LEAK TEST METHOD

TEST ON DATE : ALL TANK
MAY 29, 2015
START TIME : DISABLED
TEST RATE :0.20 GAL/HR
DURATION : 2 HOURS

TST EARLY STOP:DISABLED

LEAK TEST REPORT FORMAT
NORMAL

OUTPUT RELAY SETUP

R 2:OVERFILL ALARM
TYPE:
MOMENTARY
NORMALLY OPEN

IN-TANK ALARMS
T 1:OVERFILL ALARM
T 2:OVERFILL ALARM

ALARM HISTORY REPORT

---- IN-TANK ALARM ----

T 1:TANK 4 87 EAST

OVERFILL ALARM
AUG 25. 2022 12:04 PM
JUL 8. 2022 3:45 AM
JUN 3. 2022 6:48 AM

LOW PRODUCT ALARM
AUG 17. 2022 9:25 AM
APR 28. 2022 2:01 PM
MAR 23. 2022 3:38 PM

HIGH PRODUCT ALARM
NOV 25. 2018 9:12 AM
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AUG 17. 2022 6:54 PM
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PROBE OUT
APR 27. 2021 2:07 PM
MAR 23. 2017 9:31 AM
MAR 23. 2017 8:53 AM

HIGH WATER WARNING
OCT 19. 2018 12:04 PM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

DELIVERY NEEDED
SEP 5. 2022 1:33 AM
AUG 17. 2022 5:26 AM
APR 29. 2022 3:36 AM

LOW TEMP WARNING
OCT 19. 2018 12:27 PM

* * * * * END * * * * *

ALARM HISTORY REPORT

---- IN-TANK ALARM ----

T 2:TANK 5 87 FAR EAST

SETUP DATA WARNING
MAR 23. 2017 9:33 AM

HIGH WATER ALARM
OCT 19. 2018 11:14 AM
MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

OVERFILL ALARM
SEP 8. 2022 8:51 AM
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APR 27. 2021 1:59 PM
MAR 22. 2017 1:18 PM

HIGH WATER WARNING
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MAR 24. 2017 9:08 AM
MAR 24. 2017 9:01 AM

DELIVERY NEEDED
DEC 17. 2021 1:05 PM
DEC 10. 2021 10:08 AM
NOV 1. 2021 4:49 PM

MAX PRODUCT ALARM
SEP 8. 2022 8:54 AM
MAY 2. 2019 11:04 PM

LOW TEMP WARNING
APR 27. 2021 2:09 PM

HERTZ - Facility Equipment Summary

Location Name:	Hertz 1101-15	**Location #:**	1101-15
Address	9000 Airport Blvd	**Date:**	4/27/2022
City State Zip:	Los Angeles CA 90045	**Job #**	
Site Contact:		**Phone Number:**	
State Facility ID #:	**Equipment Changes Since Last Visit? (Y/N), Explain**	No	

Veeder-Root Tank #	T-1 87 Main	T-2 87	T-3 Diesel	T-4 87	T-5 87
State Tank ID#					
Product *(Gasoline, Diesel, Motor Oil, Used Oil, etc.)*	87	87	Diesel	87	87
UST/AST	UST	UST	UST	UST	UST
Nominal Capacity					
Veeder-Root Programmed Capacity					
Manifolded Systems (indicate which tanks are connected & line or siphon manifold)	T-1 and T-2	T-1 and T-2	No	T-4 and T-5	T-4 and T-5
Walls & Material of Construction (i.e., DWFRP, SWSTL, FRP-Clad Steel, wet, dry, etc.)	DWFRP Wet	DWFRP Wet	DWFRP Wet	SW	SW
Tank - Method of Leak Detection (Dry Annular, Wet Annular, ATG 0.2 In-Tank Testing, CSLD)	Wet Annular	Wet Annular	Wet Annular	Wet Annular	Wet Annular
TANK TOP AND TRANSITION SUMPS; SPILL BUCKETS AND OVERFILL PROTECTION					
Tank top/Transition sumps	Yes	Yes	Yes	Yes	Yes
Are all sumps equipped with sensors?	Yes	Yes	Yes	Yes	Yes
Are any Sumps (STP, piping or transition) having water intrusion problems? Describe.	No	No	No	No	No
Spill Buckets Make/Model/Gallons & number of spill buckets per tank (direct fill, remote fill &/or drybreak)	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo	OPW 1 Seris 5 gallo
Mechanical Overfill Protection (Ballfloat or Flapper)	Flapper	Flapper	Flapper	Flapper	Flapper
High Level Alarm	Yes	Yes	Yes	Yes	Yes
PUMPING AND PIPING SYSTEMS					
Suction or Pressure (STP) dispensing system?	Pressure	Pressure	Pressure	Pressure	Pressure
Make & Model of STP					
Line Leak Detector (Make & Model)	Veeder Root	Veeder Root	Veeder Root	Veeder Root	Veeder Root
Location of check valve on suction systems	NA	NA	NA	NA	NA
Piping Type (DW or SW; FRP, Flex, Steel, etc.)	DW	DW	DW	DW	DW
Siphon Bar Piping Type (DW or SW, FRP, Steel, etc.)	NA	NA	NA	NA	NA

DISPENSER SYSTEMS			
# of Dispensers	40	**Dispenser Make & Model>>**	Gasboy
Dispenser Sensors? Yes or No	Yes	**Dispenser Sump - Make & Model>>**	

STAGE I/II VAPOR RECOVERY SYSTEMS				**Check here if N/A>:** ☐	
Vents Cap Type (PV or Reg)	PV				
Vents Manifolded? Above or Below Ground?	Below	Below		Above	Above
Stage I Vapor Recovery type (Dual Point, Coaxial)	Dual	**Stage II - Type (Balance or Vacuum Assist)**			

CATHODIC PROTECTION SYSTEMS			**Check here if N/A>:** ☑
Cathodic Protection Installed (Impressed Current or Sac Anode)		**Which equipment is protected by CP (tanks, lines, flex connectors, siphon bar, etc.)**	
Is any equipment in need of Cathodic Protection that does not already have it installed? Describe.			

JONES COVEY GROUP, INC.

COMPLETE FUEL SYSTEM CONSTRUCTION & MAINTENANCE SERVICES

Shear Valve Operational Test

Name: Hertz 1101-15 LAX
Address: 9000 Airport Blvd.
City/State/Zip: Los Angeles CA 90045

Date: 09/27/2022
Job Number: 2255332-1-1
Total Valves: 21

☑ Yes ☐ No All Shear valves are Properly Anchored. If No: List exceptions in comments.

Dispenser/Product: 87 1/2 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 3/4 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 5/6 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 7/8 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 9/10 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 11/12 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 13/14 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 15/16 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 17/18 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 19/20 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 21/22 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 23/24 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 25/26 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 27/28 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 29/30 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 31/32 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 33/34 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 35/36 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: 87 37/38 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: 87 39/40 SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No	Dispenser/Product: Diesel SV Arm Free Moving? ☑ Yes ☐ No SV Shuts off Flow? ☑ Yes ☐ No
Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No
Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No
Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No	Dispenser/Product: _____ SV Arm Free Moving? ☐ Yes ☐ No SV Shuts off Flow? ☐ Yes ☐ No

Technician: Robert Bramhall

Signature: Robbie Bramhall

Comments:

_____

_____

_____

Hertz Rent-A-Car (1101-15) (CERSID: 10029802)

Facility Information **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Business Activities
- Business Owner/Operator Identification

Hazardous Materials Inventory **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Hazardous Material Inventory (10)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 204KB)

Emergency Response and Training Plans **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Emergency Response/Contingency Plan
  - *Emergency Response/Contingency Plan* (Adobe PDF, 386KB)
- Employee Training Plan
  - Provided In Submital Element: Emergency Response and Training Plans

Underground Storage Tanks **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- UST Facility Operating Permit Application
- UST Tank Information/Monitoring Plan - Tank ID #1 - CERS Tank ID #10029802-005
- UST Tank Information/Monitoring Plan - Tank ID #3 - CERS Tank ID #10029802-003
- UST Tank Information/Monitoring Plan - Tank ID #2 - CERS Tank ID #10029802-004
- UST Tank Information/Monitoring Plan - Tank ID #4 - CERS Tank ID #10029802-002
- UST Tank Information/Monitoring Plan - Tank ID #5 - CERS Tank ID #10029802-001
- UST Monitoring Site Plan
  - *UST Monitoring Site Plan* (Adobe PDF, 711KB)
- UST Certification of Financial Responsibility
  - *UST Certification of Financial Responsibility* (Adobe PDF, 7136KB)
- UST Response Plan
  - *UST Response Plan* (Adobe PDF, 88KB)
- Owner Statement of Designated UST Operator Compliance
  - *Owner Statement of Designated UST Operator Compliance* (Adobe PDF, 21KB)
- Miscellaneous State-Required Documents
  - *UST Statement of Understanding and Compliance* (Adobe PDF, 102KB)

Aboveground Petroleum Storage Act **Submitted Apr 29, 2022**

Submitted on 4/29/2022 9:49:41 AM by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

- Aboveground Petroleum Storage Act Documentation
  - *Aboveground Petroleum Storage Act Documentation* (Adobe PDF, 62KB)
- APSA Facility Information

California Environmental Reporting System (CERS) — Business Activities

Site Identification

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045
County
Los Angeles

CERS ID
10029802
EPA ID Number
CAD980889331

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Hazardous Materials

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	**Yes**

Underground Storage Tank(s) (UST)

Does your facility own or operate underground storage tanks?	**Yes**

Hazardous Waste

Is your facility a Hazardous Waste Generator?	**Yes**
Does your facility treat hazardous waste on-site?	**No**
Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	**No**
Does your facility consolidate hazardous waste generated at a remote site?	**No**
Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?	**No**
Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month greater than 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.	**No**
Is your facility a Household Hazardous Waste (HHW) Collection site?	**No**

Excluded and/or Exempted Materials

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?	**No**
Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	**Yes**
Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?	**No**

Additional Information

No additional comments provided.

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Identification

Karen Karapetyan

Operator Phone	Business Phone	Business Fax
(310) 568-5157	(310) 568-5174	(310) 568-3461

Beginning Date	Ending Date	
Dun & Bradstreet	**SIC Code**	**Primary NAICS**
006985196	7514	532111

Facility/Site Mailing Address

9000 Airport Boulevard
Los Angeles, CA 90045

Primary Emergency Contact

Karen Karapetyan
Title
General Manager

Business Phone	24-Hour Phone	Pager Number
(310) 568-5157	(510) 409-6094	

Owner

The Hertz Corporation
(239) 948-4300
8501 Williams Rd.
Estero, FL 33928

Secondary Emergency Contact

Dennis Robbins
Title
Area General Manager

Business Phone	24-Hour Phone	Pager Number
(310) 341-5745	(310) 568-3434	

Billing Contact

Andrew Lazazzera
(239) 301-7279 alazazzera@hertz.com
8501 Williams Rd.
Estero, FL 33928

Environmental Contact

Andrew Lazazzera
(239) 301-7279 alazazzera@hertz.com
8501 Williams Rd.
Estero, FL 33928

Name of Signer	Signer Title	Document Preparer
Karen Karapetyan	General Manager	Robert de los Santos

Additional Information

Locally-collected Fields

Some or all of the following fields may be required by your local regulator(s).

Property Owner

Phone

Mailing Address

,

Assessor Parcel Number (APN)

Number of Employees
0

Facility ID
FA0004147

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **Car Maintenance Shop**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class III-B	**Used Oil** CAS No	**Gallons** State: Liquid Type: Waste	**2000** Storage Container: Aboveground Tank Days on Site: 365	**2000**	1000 Pressue: Ambient Temperature: Ambient	16800 Waste Code: 221	- Physical Flammable - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity	VARIOUS LUBRICATING BASE OILS ADDITIVE PACKAGE, INCLUDING ZINC ALKYLDITHIOPHOSPHATE	85 % 15 % 2 %		6474X-XX-X MIXTURE 68649-42-3
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class III-B	**Motor Oil** CAS No	**Gallons** State: Liquid Type: Mixture	**2000** Storage Container: Aboveground Tank Days on Site: 365	**2000**	1000 Pressue: Ambient Temperature: Ambient	Waste Code: 221	- Physical Flammable - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard - Health Germ Cell Mutagenicity	VARIOUS LUBRICATING BASE OILS ADDITIVE PACKAGE, INCLUDING ZINC ALKYLDITHIOPHOSPHATE	85 % 15 % 2 %		6474X-XX-X MIXTURE 68649-42-3

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **Car Maintenance Shop**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
Combustible Liquid, Class III-B	**Used Antifreeze** CAS No 107-21-1	**Gallons** State Liquid Type Waste	**110** Storage Container Steel Drum Days on Site: 365	**55**	55 Pressue Ambient Temperature Ambient	220 Waste Code 343	- Health Acute Toxicity - Health Reproductive Toxicity - Health Specific Target Organ Toxicity	Ethylene Glycol Diethylene Glycol Sodium Benzoate Disodium tetraborate anhydrous	91 % 3 % 3 % 3 %		107-21-1 111-46-6 532-32-1 1330-43-4
DOT: 9 - Misc. Hazardous Materials	**Used Oil Filters (Drained)** CAS No	**Gallons** State Liquid Type Mixture	**495** Storage Container Steel Drum Days on Site: 365	**55**	100 Pressue Ambient Temperature Ambient	1980 Waste Code 223	- Physical Flammable - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity	Waste Petroleum Hydrocarbons	100 %		Mixture

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **Car Wash**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
	Foam Detergent CAS No	**Gallons** State: Liquid Type: Mixture	**110** Storage Container: Plastic/Non-metalic Drum Days on Site: 365	**55**	75 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Hazard Not Otherwise Classified				
	Glass Cleaner CAS No	**Gallons** State: Liquid Type: Mixture	**55** Storage Container: Plastic/Non-metalic Drum, Plastic Bottle or Jug Days on Site: 365	**55**	45 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Hazard Not Otherwise Classified	Dipropylene Glycol	1 %		29911-27-1
	Salt Pellets CAS No	**Pounds** State: Solid Type: Pure	**4500** Storage Container: Bag Days on Site: 365	**50**	50 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Hazard Not Otherwise Classified	Sodium Chloride Citric Acid Sodium Hexametaphosphate	100 % 0 % 0 %		7647-14-5 77-92-9 10124-56-8
	Rinse Off CAS No 1300-72-7	**Gallons** State: Liquid Type: Mixture	**110** Storage Container: Plastic/Non-metalic Drum Days on Site: 365	**55**	75 Pressue: Ambient Temperature: Ambient	Waste Code	- Physical Hazard Not Otherwise Classified - Health Hazard Not Otherwise Classified	Sodium Xylene			1300-72-7

Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **UST**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class II	**Diesel Fuel** CAS No 68334-30-5	**Gallons** State Liquid Type Pure	**8000** Storage Container Belowground Tank Days on Site: 365	**8000**	6000 Pressue Ambient Temperature Ambient	Waste Code	- Physical Flammable - Health Carcinogenicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard				

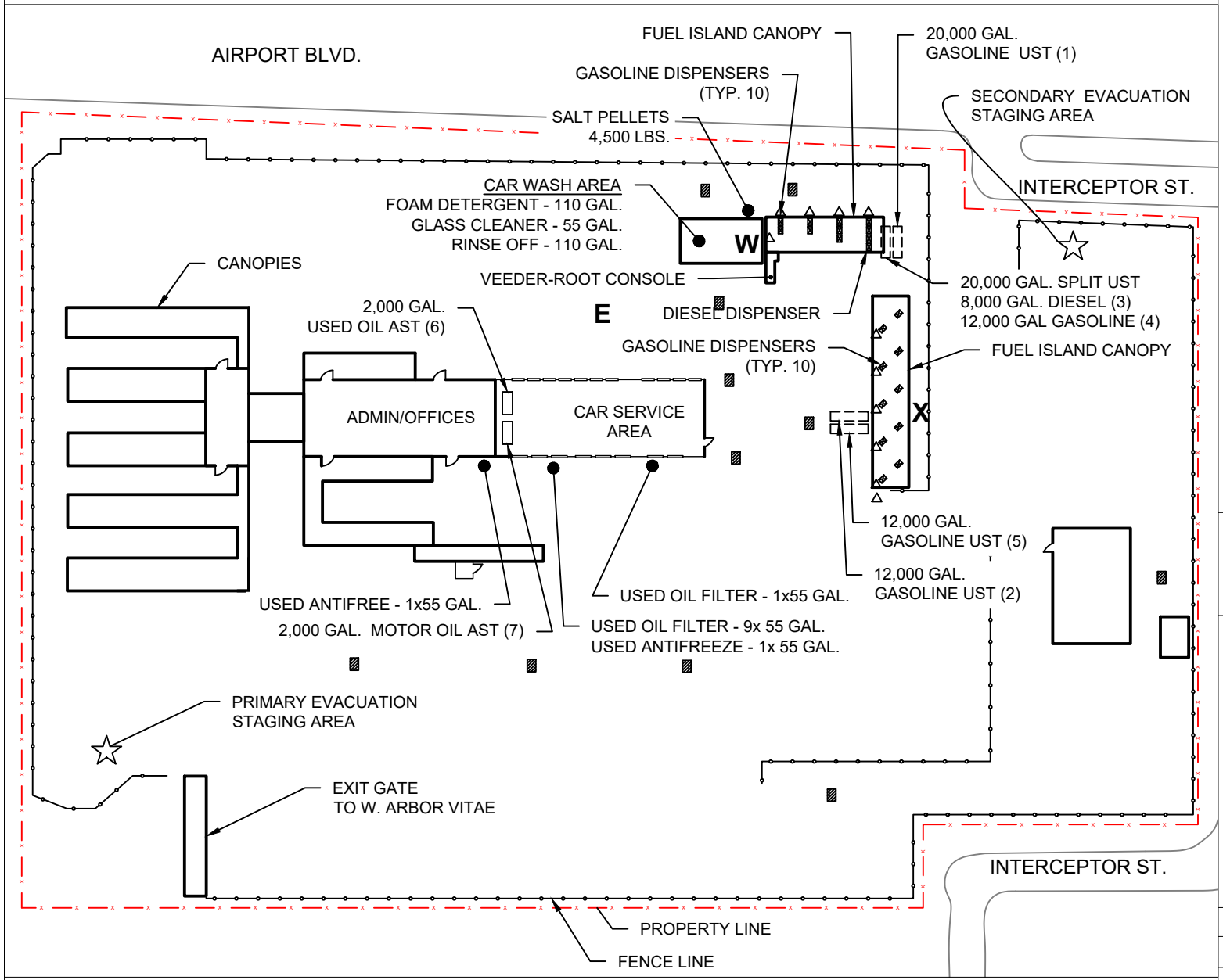
Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **The Hertz Corporation**
Facility Name **Hertz Rent-A-Car (1101-15)**
9000 Airport Blvd, Los Angeles 90045

Chemical Location **USTs**

CERS ID **10029802**
Facility ID **FA0004147**
Status **Submitted** on 4/29/2022 9:49 AM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities: Max. Daily	Quantities: Largest Cont.	Quantities: Avg. Daily	Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only): Component Name	% Wt	EHS	CAS No.
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	**Gasoline** CAS No 8006-61-9	**Gallons** State Liquid Type Pure	**56000** Storage Container Belowground Tank Days on Site: 365	**20000**	30000 Pressue Ambient Temperature Ambient	Waste Code	- Physical Flammable - Health Carcinogenicity - Health Acute Toxicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard - Health Germ Cell Mutagenicity				



0 72 144

SCALE (ft)

LEGEND

- Fire Extinguisher
- First Aid Kit
- Safety Shower / Eye Wash Station
- MSDS or Contingency Plan
- Emergency Spill Kit
- Storm Drain
- E — Electrical Shut-Off
- G — Gas Shut-Off
- W — Water Shut-Off
- X — Fuel Shut-Off

9000 AIRPORT BLVD.
LOS ANGELES, CA

FIGURE

1

SITE MAP

HERTZ RENT-A-CAR
1101-15

Revision:	1
Date:	09/13/2021
Drafted By:	CE

TEC ACCUTITE
262 Michelle Court
So. San Francisco, CA 94080
Main: (650) 616-1200
Fax: (650) 616-1244

CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)

CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN

A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

FACILITY ID # A1.	CERS ID # A2. 10029802	DATE OF PLAN PREPARATION/REVISION (MM/DD/YYYY) A3. 04/02/2019

BUSINESS NAME *(Same as Facility Name or DBA - Doing Business As)* A4.
Hertz Rent-A-Car (1101-15)

BUSINESS SITE ADDRESS A5.
9000 Airport Boulevard

BUSINESS SITE CITY A6.		ZIP CODE A7.
Los Angeles	CA	90045

TYPE OF BUSINESS (e.g., Painting Contractor) A8.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) A9.
Vehicle Rental	Fleet Maintenance, Fueling

THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING (Check all that apply): A10.

☒ 1. HAZARDOUS MATERIALS; ☒ 2. HAZARDOUS WASTES

B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR BY (Check all that apply): B1.

☒ 1. CALLING PUBLIC EMERGENCY RESPONDERS (e.g., 9-1-1)
☒ 2. CALLING HAZARDOUS WASTE CONTRACTOR
☐ 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM

C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

In the event of an emergency involving hazardous materials and/or hazardous waste, all facilities must IMMEDIATELY:
1. Notify facility personnel and evacuate if necessary in accordance with the Emergency Action Plan (Title 8 California Code of Regulations §3220);
2. Notify local emergency responders by calling 9-1-1;
3. Notify the local Unified Program Agency (UPA) at the phone number below; and
4. Notify the State Warning Center at (800) 852-7550.

Facilities that generate, treat, store or dispose of hazardous waste have additional responsibilities to notify and coordinate with other response agencies. Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator must follow the appropriate requirements for the category of facility and type of release involved:
1. Title 22 California Code of Regulations §66265.56. Emergency Procedures for generators of 1,000 kilograms or more of hazardous waste in any calendar month.
2. Title 22 California Code of Regulations §66265.196. Response to Leaks or Spills and Disposition of Leaking or Unfit-for-Use Tank Systems.
3. Title 40 Code of Federal Regulations §302.6. Notification requirements for a release of a hazardous substance equal to or greater than the reportable quantity.
4. Title 22 California Code of Regulations §66262.34(d)(2) and Title 40 Code of Federal Regulations §262.34(d)(5)(ii) for generators of less than 1000 kilograms of hazardous waste in any calendar month.

Following notification and before facility operations are resumed in areas of the facility affected by the incident, the Emergency Coordinator shall notify the local UPA and the local fire department's hazardous materials program, if necessary, that the facility is in compliance with requirements to:
1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

EMERGENCY RESPONSE PHONE NUMBERS:		
	AMBULANCE, FIRE, POLICE AND CHP	9-1-1
	CALIFORNIA STATE WARNING CENTER (CSWC)/CAL OES.	(800) 852-7550
	NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
	POISON CONTROL CENTER	(800) 222-1222
	LOCAL UNIFIED PROGRAM AGENCY (UPA)	2139783680 C1.
	OTHER (Specify): C2.	C3.

NEAREST MEDICAL FACILITY / HOSPITAL NAME: Reliant Medical Center C4. 3106734660 C5.

AGENCY NOTIFICATION PHONE NUMBERS:		
	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
	REGIONAL WATER QUALITY CONTROL BOARD (RWQCB).	2135766600 C6.
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
	CALIFORNIA DEPT. OF FISH AND WILDLIFE (CDFW)	(916) 358-2900
	U.S. COAST GUARD (USCG)	(202) 267-2180
	CAL OSHA	(916) 263-2800
	CAL FIRE OFFICE OF THE STATE FIRE MARSHAL (OSFM)	(916) 323-7390
	OTHER (Specify): C7.	C8.
	OTHER (Specify): C9.	C10.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR BY (Check all that apply): C11.

- ☑ 1. VERBAL WARNINGS;
- ☑ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;
- ☑ 3. TELEPHONE;
- ☐ 4. PAGERS;
- ☑ 5. ALARM SYSTEM;
- ☐ 6. PORTABLE RADIO

NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY (Check all that apply): C12.

- ☑ 1. VERBAL WARNINGS;
- ☐ 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;
- ☑ 3. TELEPHONE;
- ☐ 4. PAGERS;
- ☐ 5. ALARM SYSTEM;
- ☐ 6. PORTABLE RADIO

EMERGENCY COORDINATOR CONTACT INFORMATION: C13.

PRIMARY EMERGENCY COORDINATOR NAME: Karen Karapetyan PHONE NO.: 3105685157 PHONE NO.: 5104096094

ALTERNATE EMERGENCY COORDINATOR NAME: Dennis Robbins PHONE NO.: 3103415745 PHONE NO.: 3105683434

☐ Check if additional Emergency Coordinator contact and address information is available onsite or by calling PHONE NO.:

Note: If more than one alternate emergency coordinator is designated, attach a list in order of responsibility.

D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

Check the applicable boxes to indicate your facility's procedures for containing spills and preventing and mitigating releases, fires and/or explosions.

D1.

- ☑ 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;
- ☐ 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls, built-in berms);
- ☑ 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, spill pigs, spill pillows);
- ☑ 4. COVER OR BLOCK FLOOR AND/OR STORM DRAINS;
- ☐ 5. LINED TRENCH DRAINS AND/OR SUMPS;
- ☑ 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;
- ☑ 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS;
- ☑ 8. STOP PROCESSES AND/OR OPERATIONS;
- ☑ 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;
- ☑ 10. SHUT OFF WATER, GAS, ELECTRICAL UTILITIES;
- ☑ 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE AND/OR MEDICAL AID;
- ☑ 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AND/OR IMPACTED AREAS;
- ☑ 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION;
- ☑ 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE EMERGENCY RESPONSE TEAM;
- ☑ 15. REMOVE CONTAINERS AND/OR ISOLATE AREAS;
- ☑ 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;
- ☑ 17. USE ABSORBENT MATERIAL FOR SPILL CONTAINMENT;
- ☐ 18. VACUUM SUCTION USING APPROPRIATE VACUUM (e.g., Intrinsically safe) FOR SPILL CONTROL AND/OR CLEANUP;
- ☐ 19. DECONTAMINATE PERSONNEL AND EQUIPMENT WITHIN DESIGNATED AREA AND DISPOSE OF WASTEWATER AS HAZARDOUS WASTE;
- ☑ 20. PROVIDE SAFE TEMPORARY STORAGE OF HAZARDOUS WASTE GENERATED DURING EMERGENCY ACTIONS;
- ☐ 21. OTHER (Specify): D2.

E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (Check all that apply): E1.

E2.

- ☐ 1. BELLS;
- ☐ 2. HORNS/SIRENS;
- ☑ 3. VERBAL (i.e., Shouting);
- ☑ 4. OTHER (Specify): Intercom/PA System; telephones

THE FOLLOWING LOCATION(S) WILL BE USED FOR AN EMERGENCY ASSEMBLY AREA(S) (e.g., Parking lot, street corner): E3.

Southwest property corner

Note: The Emergency Coordinator must account for all onsite employees and visitors after evacuation.

EVACUATION ROUTE S AND ALTERNATE EVACUATION ROUTES ARE DESCRIBED AS FOLLOWS: E4.

- ☐ 1. WRITTEN PROCEDURES DESCRIBING ROUTES, EXITS, AND ASSEMBLY AREAS;
- ☑ 2. EVACUATION MAP(S) DEPICTING ROUTES, EXITS, AND ASSEMBLY AREAS;
- ☐ 3. OTHER (Specify): E5.

Note: Evacuation procedures and/or maps should be posted in visible facility locations and must be included in the Contingency Plan.

F. ARRANGEMENTS FOR EMERGENCY SERVICES

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following): F1.

- ☑ 1. HAVE BEEN DETERMINED NOT NECESSARY;
- ☐ 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify): F2.

Note: Advance arrangements with local fire and police departments, hospitals, state and local emergency response teams, and/or emergency services contractors should be made for your facility, if necessary. Large Quantity Generators must describe arrangements in the Contingency Plan.

G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE G1.	LOCATION G2.	CAPABILITY G3.
EXAMPLE	☒ *CHEMICAL PROTECTIVE GLOVES*	*SPILL RESPONSE KIT*	*SINGLE USE, OIL RESISTANT ONLY*
Safety and First Aid	1. ■ CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS	Spill Kits	
	2. ■ CHEMICAL PROTECTIVE GLOVES	Spill Kits	
	3. ■ CHEMICAL PROTECTIVE BOOTS	Spill Kits	
	4. ■ SAFETY GLASSES, GOGGLES, AND FACE SHIELDS	Spill Kits	
	5. ☐ HARD HATS		
	6. ☐ AIR-PURIFYING RESPIRATORS		
	7. ☐ SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. ■ FIRST AID KITS	Throughout buildings	
	9. ■ PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER	Throughout buildings	
	10. ☐ PORTABLE EYEWASH KITS AND/OR STATION		
	11. ☐ OTHER		
Fire Fighting	12. ■ PORTABLE FIRE EXTINGUISHERS	Throughout facility	
	13. ■ FIXED FIRE SUPPRESSION SYSTEMS AND/ OR SPRINKLERS	Throughout buildings	Automatic sprinkler system
	14. ☐ FIRE ALARM BOXES		
	15. ☐ OTHER		
Spill Control and Clean-Up	16. ☐ ALL-IN-ONE SPILL KIT		
	17. ■ ABSORBENT MATERIAL	Spill Kits	
	18. ■ CONTAINER FOR USED ABSORBENT	Fuel Islands / ASTs	
	19. ■ BERM AND/OR DIKING EQUIPMENT	Fuel Islands	
	20. ■ BROOM	Maintenance Shops	
	21. ■ SHOVEL	Maintenance Shops	
	22. ☐ VACUUM		
	23. ☐ EXHAUST HOOD		
	24. ☐ SUMP AND/OR HOLDING TANK		
	25. ☐ CHEMICAL NEUTRALIZERS		
	26. ☐ GAS CYLINDER LEAK REPAIR KIT		
	27. ☐ SPILL OVERPACK DRUMS		
	28. ■ OTHER		Storm drain cover mats
Communi-cations and Alarm Systems	29. ■ TELEPHONES (e.g., Cellular)	Assigned to personnel	
	30. ■ INTERCOM AND/OR PA SYSTEM	Throughout facility	
	31. ☐ PORTABLE RADIOS		
	32. ■ AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	Multiple USTs	Veeder-Root ATGs = gasoline/diesel
Other	33. ☐ OTHER		
	34. ☐ OTHER		

H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases due to seismic motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS (Check all that apply): H1.	LOCATIONS (e.g., Shop, outdoor shed, lab): H2.
☑ 1. HAZARDOUS MATERIALS AND/OR WASTE STORAGE AREAS	ASTs/USTs
☑ 2. PROCESS LINES AND PIPING	UST piping, AST hose reels
☐ 3. LABORATORY	
☐ 4. WASTE TREATMENT AREA	

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS AND/OR EQUIPMENT (Check all that apply): H3.	LOCATIONS: H4.
☐ 1. SHELVES, CABINETS AND/OR RACKS	
☑ 2. TANKS AND SHUT-OFF VALVES	ASTs/USTs
☐ 3. PORTABLE GAS CYLINDERS	
☑ 4. EMERGENCY SHUT-OFF AND/OR UTILITY VALVES	electric, water, natural gas
☑ 5. SPRINKLER SYSTEMS	Throughout buildings
☐ 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane tank)	

I. EMPLOYEE TRAINING

Employee training is required for all employees and/or contractors handling hazardous materials and/or hazardous wastes during normal and/or emergency operations. Most facilities will need to submit a separate Training Plan. However, your CUPA may accept this section as the Training Plan for some small facilities.
Employee training plans may include the following content:

- Applicable laws and regulations;
- Emergency response plans and procedures;
- Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Hazards of materials and processes (e.g., fire, explosion, asphyxiation);
- Hazard mitigation, prevention and abatement procedures;
- Coordination of emergency response actions;
- Notification procedures for local emergency responders, CUPA, Cal OES, and onsite personnel;
- Communication and alarm systems;
- Personal protective equipment;
- Use and maintenance of emergency response equipment and supplies (e.g. Fire extinguishers, respirators, spill control materials);
- Decontamination procedures;
- Evacuation procedures and evacuation staging locations;
- Identification of facility areas, equipment, and systems vulnerable to earthquakes and other natural disasters.
- OTHER (Specify):

Check the applicable boxes below to indicate how the employee training program is administered.

☐ 1. FORMAL CLASSROOM ☐ 2. VIDEOS ☐ 3. SAFETY MEETINGS ☐ 4. STUDY GUIDES / MANUALS I1.

☑ 5. OTHER (Specify): Hertz online training program I2.

☐ 6. NOT APPLICABLE SINCE FACILITY HAS NO EMPLOYEES

☐ 7. CHECK IF A SEPARATE EMPLOYEE TRAINING PLAN IS USED AND UPLOADED TO CERS AS A PDF DOCUMENT I3.

☐ 8. CHECK IF EMPLOYEE TRAINING IS COVERED BY THE ABOVE REFERENCED CONTENT AND OTHER DOCUMENTS ONSITE I4.

EMPLOYEE TRAINING FREQUENCY AND RECORDKEEPING TRAINING MUST BE:

- Provided initially for new employees as soon as possible following the date of hire. New employees should not work in an unsupervised position that involves hazardous materials handling and/or hazardous waste management without proper training;
- Provided within six months from the date of hire for new employees at a large quantity generator;
- Ongoing and provided at least annually;
- Amended prior to a change in process or work assignment;
- Given upon modification to the Emergency Response/Contingency Plan.

Large Quantity Generator Training: Large quantity generators (1,000 kg or more) must retain written plan and documentation of employee training which includes:

- A written description of the type and amount of both initial and ongoing training that will be given to persons filling each job position having responsibility for hazardous waste management and/or emergency response.
- The name, job title and job description for each position at the facility related to hazardous waste management.
- Current employee training records must be retained until closure of the facility and former employee training records must be retained for at least three years after termination of employment.

Small Quantity Generator Training: Small quantity generators (less than 1,000 kg) must include basic hazardous waste management and emergency response procedures but a written employee training plan and training records are not required. In order to show that the facility has met the small quantity generator employee training requirement, an employee training plan and training records may be made available.

Hazardous Materials Business Plan Training: Businesses must provide initial and annual employee training that includes the content referenced above. The training may be based on the job position and training records must be made available for a period of at least three years.

J. LIST OF ATTACHMENTS

Check one of the following: J1.

☑ 1. NO ATTACHMENTS ARE REQUIRED; or

☐ 2. THE FOLLOWING DOCUMENTS ARE ATTACHED: J2.

California Environmental Reporting System (CERS) — Underground Storage Tank - Facility Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Facility Type
Motor Vehicle Fueling

Board of Equalization Account Number
44002623

Is the facility located on Indian Reservation/Trust lands?
No

Tank Operator

The Hertz Corporation
(239) 948-4300
8501 Williams Road
Estero, FL 33928

Property Owner

The Hertz Corporation
(239) 948-4300
8501 Williams Road
Estero, FL 33928

Tank Owner

The Hertz Corporation
(239) 948-4300
8501 Williams Road
Estero, FL 33928

Tank Owner Type
Non-Government

Permit Holder Information

Permit Holder Notification Information
Tank Operator

Supervisor of Division, Section, or Office (Required for Public Agencies Only)

Financial Responsibility Mechanism(s)

Indicate which approved mechanism(s) are being used to show financial responsibility either as contained in the federal regulations (40 CFR, Part 280, Subpart H, Sections 280.93 through 280.107) or CCR, Title 23, Division 3, Chapter 18, Section 2808.1.

Self-Insured	Surety Bond **Yes**	State Fund and CFO Letter	Other Mechanism
Guarantee	Letter of Credit	State Fund and CD	
Insurance	Exemption	Local Government Mechanism	

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 1 CERS Tank ID: 10029802-005

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
1 / 10029802-005	4/1/2005	A Stand-alone Tank
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		1
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
20000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Fiberglass	Fiberglass	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
Fiberglass	Fiberglass	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Double-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 1 / 10029802-005

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-303

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 1 / 10029802-005

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Under Vacuum

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 857080-101

Yes Leak Alarm Triggers Automatic Pump Shutdown

Yes Failure/Disconnect Triggers Pump Shutdown

Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer

MLLD Model

Yes Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing

ELLD Triggers Automatic Pump Shutdown: **Yes**

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: **Yes**

Pipeline Integrity Testing

Visual Pipeline Monitoring

Pipeline Integrity Testing Frequency

Visual Pipeline Monitoring Frequency

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 857080-101

Detection of Leak into UDC Triggers Audible and Visual Alarms: **Yes**

UDC Leak Alarm Triggers Automatic Pump Shutdown: **Yes**

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: **Yes**

UDC Monitoring Stops Flow of Product at Dispenser: **Yes**

UDC Construction: Double-walled

UDC Secondary Containment Monitoring: Liquid

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms: **Yes**

Periodic System Testing

ELD Testing

Secondary Containment Testing

Yes Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #
1 / 10029802-005

CERS ID
10029802

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes	Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes	Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 3 CERS Tank ID: 10029802-003

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
3 / 10029802-003	4/1/2005	One in a Compartmented Unit
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		2
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
8000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Diesel

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Fiberglass	None	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
Fiberglass	None	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Double-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 3 / 10029802-003

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Diesel - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-303

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 3 / 10029802-003

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Diesel - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment	Panel Manufacturer	Leak Sensor Manufacturer
Under Vacuum	Veeder-Root	Veeder-Root
	Panel Model #	Leak Sensor Model #
	TLS-350	857080-101

Yes Leak Alarm Triggers Automatic Pump Shutdown

Yes Failure/Disconnect Triggers Pump Shutdown

Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer	MLLD Model

Yes Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer	ELLD Programmed In-Line Testing	ELLD Triggers Automatic Pump Shutdown
Veeder-Root		**Yes**
ELLD Model		ELLD Failure/Disconnect Triggers Automatic Shutdown
8484		**Yes**

Pipeline Integrity Testing	Visual Pipeline Monitoring
Pipeline Integrity Testing Frequency	Visual Pipeline Monitoring Frequency

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring	Detection of Leak into UDC Triggers Audible and Visual Alarms
Continuous	**Yes**
	UDC Leak Alarm Triggers Automatic Pump Shutdown
UDC Panel Manufacturer	**Yes**
Veeder-Root	Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown
UDC Panel Model #	**Yes**
TLS-350	UDC Monitoring Stops Flow of Product at Dispenser
UDC Leak Sensor Manufacturer	**Yes**
Veeder-Root	UDC Construction
UDC Leak Sensor Model	Double-walled
857080-101	UDC Secondary Containment Monitoring
	Liquid
	Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms
	Yes

Periodic System Testing

ELD Testing

Secondary Containment Testing

Yes Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 3 / 10029802-003

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Diesel - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes	Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes	Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 2 CERS Tank ID: 10029802-004

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
2 / 10029802-004	4/1/2005	One in a Compartmented Unit
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		2
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
12000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Fiberglass	Fiberglass	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
Fiberglass	Fiberglass	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type
Double-walled

Construction Material
Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 2 / 10029802-004

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-303

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 2 / 10029802-004

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Under Vacuum

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 857080-101

Yes Leak Alarm Triggers Automatic Pump Shutdown

Yes Failure/Disconnect Triggers Pump Shutdown

Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer

MLLD Model

Yes Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing

ELLD Triggers Automatic Pump Shutdown: **Yes**

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: **Yes**

Pipeline Integrity Testing

Visual Pipeline Monitoring

Pipeline Integrity Testing Frequency

Visual Pipeline Monitoring Frequency

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 857080-101

Detection of Leak into UDC Triggers Audible and Visual Alarms: **Yes**

UDC Leak Alarm Triggers Automatic Pump Shutdown: **Yes**

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: **Yes**

UDC Monitoring Stops Flow of Product at Dispenser: **Yes**

UDC Construction: Double-walled

UDC Secondary Containment Monitoring: Liquid

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms: **Yes**

Periodic System Testing

ELD Testing

Secondary Containment Testing

Yes Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 2 / 10029802-004

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/2005 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes — Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes — Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 4 CERS Tank ID: 10029802-002

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
4 / 10029802-002	4/1/1993	A Stand-alone Tank
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		1
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
12000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes Audible/Visual Alarms
Ball Float

Yes Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled

Piping System Type
Pressure

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Steel	Steel	None	None
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	**Fill Components Installed**
None	None	None	Yes Spill Bucket Yes Striker Plate/Bottom Protector Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Single-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 4 / 10029802-002

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-302

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 4 / 10029802-002

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes — Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Dry

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 794380-205

Yes — Leak Alarm Triggers Automatic Pump Shutdown

Yes — Failure/Disconnect Triggers Pump Shutdown

Yes — Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer: Veeder-Root

MLLD Model: 116-056-5

Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing:

ELLD Triggers Automatic Pump Shutdown: Yes

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: Yes

Pipeline Integrity Testing

Visual Pipeline Monitoring

Pipeline Integrity Testing Frequency:

Visual Pipeline Monitoring Frequency:

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 794380-208

Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes

UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: Yes

UDC Monitoring Stops Flow of Product at Dispenser: Yes

UDC Construction: Single-walled

UDC Secondary Containment Monitoring

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms

Periodic System Testing

ELD Testing

Yes — Secondary Containment Testing

Yes — Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 4 / 10029802-002

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
Yes	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes — Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes — Designated Operator Training

Comments / Additional Information

Comments and Additional Information

Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

California Environmental Reporting System (CERS) — Underground Storage Tank - Tank Information

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802
Tank ID#: 5 CERS Tank ID: 10029802-001

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Type of Action

Type of Action (UST Tank)
Confirmed/Updated Information

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Tank Description

Tank ID# / CERS Tank ID#	Date UST System Installed	Tank Configuration
5 / 10029802-001	4/1/1993	A Stand-alone Tank
Tank Manufacturer	**Date Existing UST Discovered**	**Number of Compartments in the Unit**
Unknown		1
Tank Capacity In Gallons	**Date UST Permanently Closed**	**Additional Description**
12000		

Tank Use and Contents

Tank Use
Motor Vehicle Fueling

Tank Contents
Regular Unleaded

Other Petroleum Contents

Other Non-Petroleum Contents

Tank Construction

Type of Tank
Double Wall

Primary Containment
Fiberglass

Secondary Containment
Fiberglass

Overfill Protection
Yes — Audible/Visual Alarms
Ball Float

Yes — Fill Tube Shut-Off Valve
Exempt

Product / Waste Piping Construction

Piping Construction	Primary Containment	Secondary Containment	Piping/Turbine Containment Sump
Double-walled	Fiberglass	Fiberglass	Double-walled
Piping System Type			
Pressure			

Vent, Vapor Recovery (VR) and Riser / Fill Pipe Piping Construction

Primary Containment	Vapor Recovery Primary Containment	Riser Pipe Primary Containment	Vent Piping Transition Sumps
Steel	Steel	None	None
			Fill Components Installed
Secondary Containment	**Vapor Recovery Secondary Containment**	**Riser Pipe Secondary Containment**	Yes — Spill Bucket
None	None	None	Yes — Striker Plate/Bottom Protector
			Containment Sump

Under Dispenser Containment (UDC)

Construction Type	Construction Material
Single-walled	Fiberglass

Corrosion Protection

Sacrificial Anode
Impressed Current
Yes — Isolation

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 5 / 10029802-001

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

Facility Information

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

Equipment Testing and Preventive Maintenance

Monitoring Equipment Serviced
Annually

Monitoring Locations

Site Plot Plan Submitted
Site Plan Previously Submitted

Tank Monitoring is Performed Using the Following Method(s)

Yes Continuous Electronic Tank Monitoring

Secondary Containment System	Monitor Panel Manufacturer	Leak Sensor Manufacturer
Liquid-Filled	Veeder-Root	Veeder-Root
	Monitor Panel Model	Leak Sensor Model #
	TLS-350	794380-302

Automatic Tank Gauging

ATG Panel Manufacturer	In-Tank Probe Manufacturer	Leak Test Frequency	Programmed Tank Tests
ATG Model #	In-tank Probe Model		

Monthly Statistical Inventory Reconciliation

Weekly Manual Tank Gauge

Tank Integrity Testing

Tank Gauging Test Period	Tank Integrity Testing Frequency

Other Monitoring

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 5 / 10029802-001

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Pipe Monitoring is Performed Using the Following Method(s)

Yes — Continuous Monitoring of Piping Secondary Containment

Piping Secondary Containment: Dry

Panel Manufacturer: Veeder-Root

Panel Model #: TLS-350

Leak Sensor Manufacturer: Veeder-Root

Leak Sensor Model #: 794380-205

Yes — Leak Alarm Triggers Automatic Pump Shutdown

Yes — Failure/Disconnect Triggers Pump Shutdown

Yes — Mechanical Line Leak Detector Performs 3 GPH Leak Test

MLLD Manufacturer: Veeder-Root

MLLD Model: 116-056-5

Electronic Line Leak Detector Performs 3 GPH Leak Test

ELLD Manufacturer: Veeder-Root

ELLD Programmed In-Line Testing:

ELLD Triggers Automatic Pump Shutdown: Yes

ELLD Model: 8484

ELLD Failure/Disconnect Triggers Automatic Shutdown: Yes

Pipeline Integrity Testing

Pipeline Integrity Testing Frequency:

Visual Pipeline Monitoring

Visual Pipeline Monitoring Frequency:

Suction Piping Meets Exemption Criteria

No Regulated Piping Per Health and Safety Code, Division 20, Chapter 6.7 Is Connected To The Tank System

Other Pipeline Monitoring

Under Dispenser Containment (UDC) Monitoring

UDC Monitoring: Continuous

UDC Panel Manufacturer: Veeder-Root

UDC Panel Model #: TLS-350

UDC Leak Sensor Manufacturer: Veeder-Root

UDC Leak Sensor Model: 794380-208

Detection of Leak into UDC Triggers Audible and Visual Alarms: Yes

UDC Leak Alarm Triggers Automatic Pump Shutdown: Yes

Failure/Disconnection of UDC Monitoring System Triggers Automatic Pump Shutdown: Yes

UDC Monitoring Stops Flow of Product at Dispenser: Yes

UDC Construction: Single-walled

UDC Secondary Containment Monitoring

Leak Within Secondary Containment of UDC Causes Audible and Visual Alarms

Periodic System Testing

ELD Testing

Yes — Secondary Containment Testing

Yes — Spill Bucket Testing

California Environmental Reporting System (CERS) — Underground Storage Tank - Monitoring Plan

Facility/Site

Hertz Rent-A-Car (1101-15)

9000 Airport Blvd
Los Angeles, CA 90045

UST Tank #/CERS Tank ID #: 5 / 10029802-001

CERS ID: **10029802**

Tank Info: Installed Date: 4/1/1993 12:00:00 AM - Tank Use: Motor Vehicle Fueling - Tank Contents: Regular Unleaded - Type Of Tank: Double Wall - Piping Construction: Double-walled

Recordkeeping

Yes	Alarm Logs
	Visual Inspection Records
	Tank Integrity Testing Results
	SIR Testing Results
	Tank Gauging Results
Yes	ATG Testing Results
Yes	Corrosion Protection Logs
Yes	Equipment Maintenance and Calibration Records

Training

Yes	Personnel with UST Monitoring Responsibilities are Familiar with Training Documents

Specify Other Training Documents

Yes	Designated Operator Training

Comments / Additional Information

Comments and Additional Information

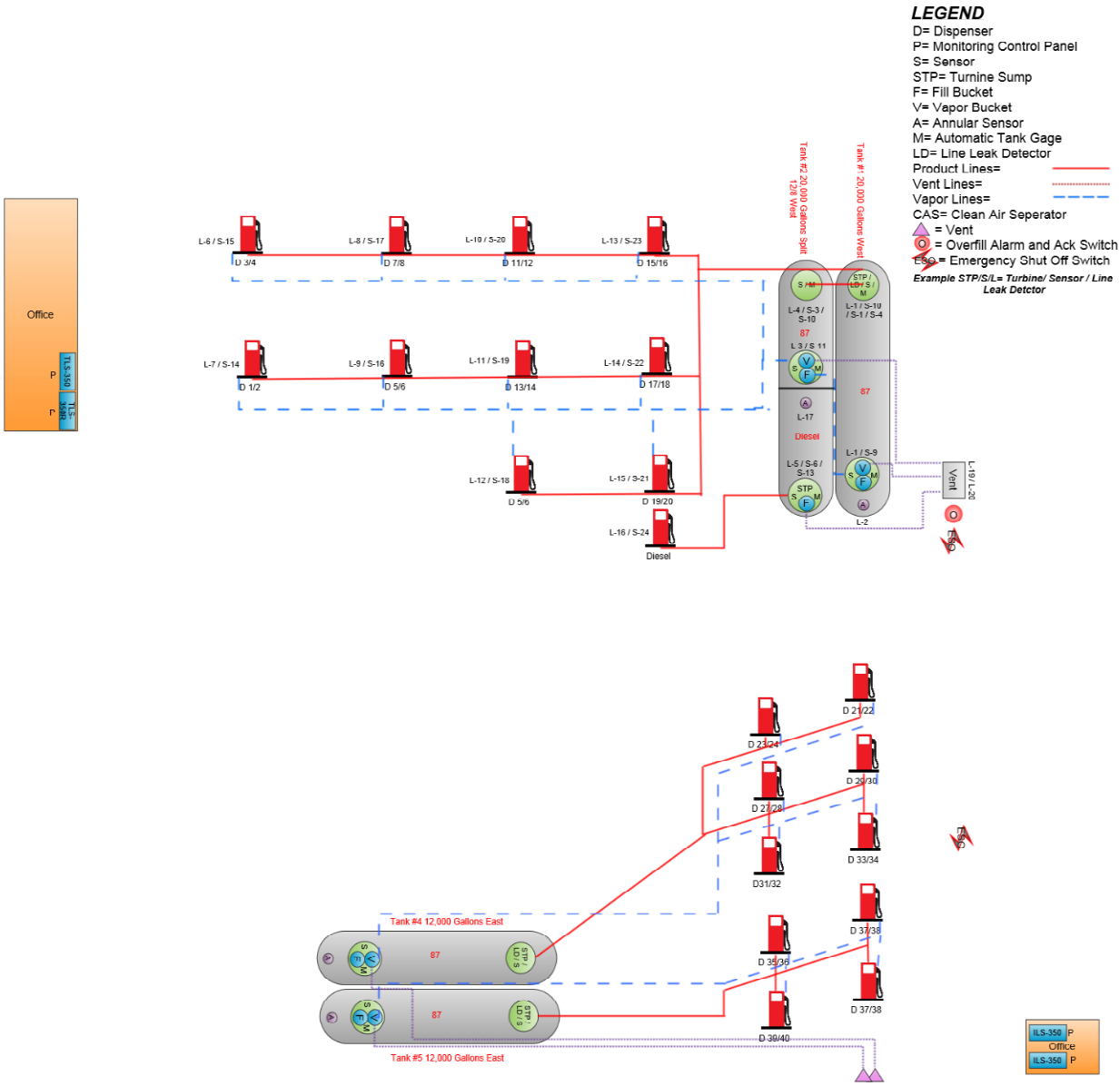
Personnel Responsibilities

Name of First Person Having Responsibility	Name of Second Person Having Responsibility
Karen Karapetyan	Jones Covey Group, Inc.
Title of First Person Having Responsibility	**Title of Second Person Having Responsibility**
General Manager	Testing/Maintenance Contractor

UNDERGROUND STORAGE TANK MONITORING SYSTEM CERTIFICATION

UST Monitoring Site Plan

Site Address: Hertz 1101-15 RAC LAX ~ 9000 Airport Blvd, Los Angeles, CA 90045



Date map was drawn: 10/4/2011

Instructions

If you already have a diagram that shows all required information, you may include it, rather than this page, with your Monitoring System Certification. On your site plan, show the general layout of tanks and piping. Clearly identify locationsof the following equipment, if installed: monitoring system control panels; sensors monitoring tank annular spaces, sumps,dispenser pans, spill containers, or other secondary containment areas; mechanical or electronic line leak detectors; and in tank liquid level probes (if used for leak detection). In the space provided, note the date this Site Plan was prepared.

The Hertz Corporation
8501 Williams Road
Estero, FL 33928

March 31, 2022

State Water Resources Control Board
Division of Clean Water Program, UST Cleanup Fund
PO Box 944212
Sacramento, CA 94244-2121

ATTN: UST Financial Responsibility Coordinator

RE: 2022-2023 Financial Responsibility Submission
Various Hertz & Dollar/Thrifty Locations

Dear Sir or Madam,

Attached, please find the financial surety for April 5, 2022 through April 5, 2023 for underground storage tanks operated in California by The Hertz Corporation, including those operated by our subsidiaries, Hertz Rent-A-Car, Dollar Rent-A-Car and Thrifty Rent-A-Car, as listed below and on the site list included as part of the attached submission.

Anaheim	Downtown Anaheim	221 West Katella Ave
Burbank	Bob Hope Airport	4521 Empire Ave
Burlingame	DOLLAR San Francisco International Airport (South)	1815 Bayshore Hwy
Los Angeles	Los Angeles International Airport	9000 Airport Blvd
Newport Beach	John Wayne-Orange County Airport	4000 Campus Dr
Ontario	Ontario International Airport	3450 East Airport Dr
Palm Springs	Palm Springs International Airport	3400 East Tahquiz
Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Dr
Sacramento	Sacramento International Airport	6130 McNair Cir
Sacramento	Sacramento Downtown	1025 16th St
San Diego	San Diego International Airport	3202 North Harbor Dr
San Francisco	San Francisco International Airport	780 McDonnell Rd
San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell St
South San Francisco	San Francisco International Airport	177 South Airport Blvd

If there are any questions regarding this submission, or should you require further information, please contact me at 239-301-7248 or gl.walters@hertz.com.

Sincerely,

Gordon L. Walters Jr.
Environmental Program Manager - NA
The Hertz Corporation

Hertz

State of California
State Water Resources Control Board
Division of Financial Assistance
P.O. Box 944212
Sacramento, CA 94244-2121
(Instructions on reverse side)

For State Use Only

CERTIFICATION OF FINANCIAL RESPONSIBILITY

FOR UNDERGROUND STORAGE TANKS CONTAINING PETROLEUM

A. I am required to demonstrate Financial Responsibility in the required amounts as specified in California Code of Regulations (CCR), Title 23, Division 3, Chapter 18, Section 2807.

☐ 500,000 dollars per occurrence
or
☒ 1 million dollars per occurrence

AND

☐ 1 million dollars annual aggregate
or
☒ 2 million dollars annual aggregate

B. The Hertz Corporation *hereby certifies that it is in compliance with the requirements of Section 2807,*
(Name of Tank Owner or Operator)
California Code of Regulations, Title 23, Division 3, Chapter 18, Article 3, Section 2807.
The mechanisms used to demonstrate financial responsibility as required by Section 2807 are as follows:

C. Mechanism Type	Name and Address of Issuer	Mechanism Number	Coverage Amount	Coverage Period	Corrective Action	Third Party Comp
Surety Bond	Westchester Fire Ins. Co.	K13560468	$1M USD per occurrence, $2M per aggreg	4/5/2022 to 4/5/2023	Yes	Yes

Note:

Funds secured in standby trust dated 4-28-2009.

Note: If you are using the State Fund as any part of your demonstration of financial responsibility, your execution and submission of this certification also certifies that you are in compliance and shall maintain compliance with all conditions for participation in the Fund. See instructions.

D. Facility Name	Facility Address
Multiple - see Exhibit A	
Facility Name	Facility Address
Facility Name	Facility Address

E. Signature of Tank Owner or Operator	Date	Name and Title of Tank Owner or Operator
Gordon L. Walters Jr.	3/31/22	Gordon L. Walters Jr., Environmental Program Manager
Signature of Witness or Notary	Date	Name of Witness or Notary
	3/31/22	Timothy Egan

CONTINUATION CERTIFICATE

WESTCHESTER FIRE INSURANCE COMPANY , Surety upon

a certain Bond No. K13560468

dated effective April 5, 2018
(MONTH-DAY-YEAR)

on behalf of THE HERTZ CORPORATION AND DTG OPERATIONS, INC.
(PRINCIPAL)

and in favor of UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
(OBLIGEE)

does hereby continue said bond in force for the further period

beginning on 4/5/2022
(MONTH-DAY-YEAR)

and ending on 4/5/2023
(MONTH-DAY-YEAR)

Amount of bond $2,000,000.00

Description of bond Environmental Bond

Premium: $ 25,000.00

PROVIDED: That this continuation certificate does not create a new obligation and is executed upon the express condition and provision that the Surety's liability under said bond and this and all Continuation Certificates issued in connection therewith shall not be cumulative and that the said Surety's aggregate liability under said bond and this and all such Continuation Certificates on account of all defaults committed during the period (regardless of the number of years) said bond had been and shall be in force, shall not in any event exceed the amount of said bond as hereinbefore set forth.

Signed and dated on March 24, 2022
(MONTH-DAY-YEAR)

WESTCHESTER FIRE INSURANCE COMPANY

By _____

ATTORNEY-IN-FACT Nicholas Kertesz

CHUBB

Power of Attorney

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company
Westchester Fire Insurance Company | ACE American Insurance Company

Know All by These Presents, that **FEDERAL INSURANCE COMPANY**, an Indiana corporation, **VIGILANT INSURANCE COMPANY**, a New York corporation, **PACIFIC INDEMNITY COMPANY**, a Wisconsin corporation, **WESTCHESTER FIRE INSURANCE COMPANY** and **ACE AMERICAN INSURANCE COMPANY** corporations of the Commonwealth of Pennsylvania, do each hereby constitute and appoint Corinne Chapman, Samantha Chierici, Jessica B. Dempsey, Derek J. Elston, Rachel Fore, Kristin L Hannigan, Jennifer L. Jakaitis, Nicholas Kertesz, Judith A. Lucky-Eftimov, James B. McTaggart, Sandra M. Nowak, Diane M. O'Leary, Nicholas Pantazis, Roger Paraison, Christina L. Sandoval, Bartlomiej Siepierski, Jean Torres, Christopher P. Troha, Aerie Walton, Susan A. Welsh and Sandra M. Winsted of Chicago, Illinois----------

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said **FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY** have each executed and attested these presents and affixed their corporate seals on this **22nd day of September, 2021.**

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

Stephen M. Haney

Stephen M. Haney, Vice President

STATE OF NEW JERSEY
County of Hunterdon ss.

On this **22nd day of September, 2021** before me, a Notary Public of New Jersey, personally came Dawn M. Chloros and Stephen M. Haney, to me known to be Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY and know the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies; and that their signatures as such officers were duly affixed and subscribed by like authority.

Notarial Seal

KATHERINE J. ADELAAR
NOTARY PUBLIC OF NEW JERSEY
No. 2316686
Commission Expires July 16, 2024

Notary Public

CERTIFICATION

Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016; WESTCHESTER FIRE INSURANCE COMPANY on December 11, 2006; and ACE AMERICAN INSURANCE COMPANY on March 20, 2009:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into in the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY (the "Companies") do hereby certify that

(i) the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
(ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this 24th day of March 2022

Dawn M. Chloros

Dawn M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT:
Telephone (908) 903-3493 Fax (908) 903-3656 e-mail: surety@chubb.com

EXHIBIT A

BOND No. K13560468

List revised March 9, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
AL					
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					1
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate bond				
GA					
	On separate bond				
HI					
	On separate bond				
IA					
	No UST's				
IL					
	Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
	Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2

				4
IN				
	No UST's			
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
	Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				7
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
				UST Covered by MO PST Insurance Fund
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
				5
MS				
	No UST's			
NC				
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				3
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2
NJ				

	Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
					3
NM					
	Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(2) AST (2) UST	4
	Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
					7
NV					
	Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
	Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
	Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
	Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
					4
NY					
	Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
	Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
	Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
	Jamaica	John F Kennedy International Airport	Building 300		4
	Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		2
	Albany	Albany International Airport	859 Albany Shaker Road		2
	Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
	New York	310 East 48th Street	310 East 48th Street		1
	New York	126 West 55th Street	126 West 55th Street		1
	Rochester	Greater Rochester International Airport	75 Ajax Road		1
	Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
	West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
	White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
					22
OH					
	Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
	Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
					3
OK					
	Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
	Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
	Warr Acres	Data Center	5601 North West Expressway		2
					5
OR					
	Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
	Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
	Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
					3
PA					
	Allentown	Lehigh Valley International Airport	3311 Airport Road		1
	Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
	Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
	Philadelphia	Philadelphia International Airport	1 Arrivals Road		3
	Philadelphia	DOLLAR Philadelphia International Airport	8800 Essington Avenue		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
					12
PR					
	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1

SC

No USTs

0

TN

Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2

2

TX

On separate bond

UT

No USTs

VA

On separate bond

VT

No USTs

WA

Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Memorial Drive		1

1

WI

Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2

2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

THIS BOND REPLACES WESTCHESTER FIRE INSURANCE COMPANY BOND NO. K08306151 EFFECTIVE 04/05/2018

PERFORMANCE BOND

Bond No. K13560468

Date bond executed:	04/26/2018
Period of coverage:	04/05/2018 – 04/05/2019
Principal:	The Hertz Corporation and DTG Operations Inc. 8501 Williams Road Estero, FL 33928
Type of Organization:	Corporation
State of incorporation (if applicable):	Delaware

Surety(ies): Westchester Fire Insurance Company
436 Walnut Street
Philadelphia, PA 19106

Scope of Coverage: The tanks covered by the Bond are listed in Exhibit A, which is made part of this agreement. The coverage guaranteed by the Bond shall include: "taking corrective action" and/or "compensating third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" "arising from operating the underground storage tank".

Penal sums of bond:

Per occurrence $	$1,000,000
Annual aggregate $	$2,000,000
Surety's bond number:	**K13560468**

Know All Persons by These Presents, that we, the Principal and Surety(ies), hereto are firmly bound to the United States Environmental Protection Agency and the state agencies listed in Exhibit B, in the above penal sums for the payment of which we bind ourselves, our heirs, executors, administrators, successors, and assigns jointly and severally; provided that, where the Surety(ies) are corporations acting as co-sureties, we, the Sureties, bind ourselves in such sums jointly and severally only for the purpose of allowing a joint action or actions against any or all of us, and for all other purposes each Surety binds itself, jointly and severally with the Principal, for the payment of such sums only as is set forth opposite the name of such Surety, but if no limit of liability is indicated, the limit of liability shall be the full amount of the penal sums.

Whereas said Principal is required under Subtitle I of the Solid Waste Disposal Act, as amended, to provide financial assurance for "taking corrective action" and/or "compensating

third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases"; arising from operating the underground storage tanks identified above, and

Whereas said Principal shall establish a standby trust fund as is required when a surety bond is used to provide such financial assurance;

Now, therefore, the conditions of the obligation are such that if the Principal shall faithfully "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director of the state implementing agency's instructions for," and/or "compensate injured third parties for bodily injury and property damage caused by" either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tank(s) identified above, or if the Principal shall provide alternate financial assurance, as specified in 40 CFR part 280, subpart H, within 120 days after the date the notice of cancellation is received by the Principal from the Surety(ies), then this obligation shall be null and void; otherwise it is to remain in full force and effect.

Such obligation does not apply to any of the following:

(a) Any obligation of The Hertz Corporation and DTG Operations Inc. under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of The Hertz Corporation and DTG Operations Inc. arising from, and in the course of, employment by The Hertz Corporation and DTG Operations Inc.;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by The Hertz Corporation and DTG Operations Inc. that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which The Hertz Corporation and DTG Operations Inc. is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Surety(ies) shall become liable on this bond obligation only when the Principal has failed to fulfill the conditions described above.

Upon notification by the Directors of the United States Environmental Protection Agency and/or Director of those agencies listed in Exhibit B that the Principal has failed to "take corrective action, in accordance with 40 CFR part 280, subpart F and the Director's instructions," and/or "compensate injured third parties" as guaranteed by this bond, the Surety(ies) shall either perform "corrective action in accordance with 40 CFR part 280 and the Director's instructions," and/or "third-party liability compensation" or place funds in an amount up to the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

Upon notification by the Director that the Principal has failed to provide alternate financial assurance within 60 days after the date the notice of cancellation is received by the Principal

from the Surety(ies) and that the Director has determined or suspects that a release has occurred, the Surety(ies) shall place funds in an amount not exceeding the annual aggregate penal sum into the standby trust fund as directed by the Director under 40 CFR 280.112.

The Surety(ies) hereby waive(s) notification of amendments to applicable laws, statutes, rules, and regulations and agrees that no such amendment shall in any way alleviate its (their) obligation on this bond.

The liability of the Surety(ies) shall not be discharged by any payment or succession of payments hereunder, unless and until such payment or payments shall amount in the annual aggregate to the penal sum shown on the face of the bond, but in no event shall the obligation of the Surety(ies) hereunder exceed the amount of said annual aggregate penal sum.

The Surety(ies) may cancel the bond by sending notice of cancellation by certified mail to the Principal, provided, however, that cancellation shall not occur during the 120 days beginning on the date of receipt of the notice of cancellation by the Principal, as evidenced by the return receipt.

The Principal may terminate this bond by sending written notice to the Surety(ies).

In Witness Thereof, the Principal and Surety(ies) have executed this Bond and have affixed their seals on the date set forth above.

The persons whose signatures appear below hereby certify that they are authorized to execute this surety bond on behalf of the Principal and Surety(ies) and that the wording of this surety bond is identical to the wording specified in 40 CFR 280.98(b) as such regulations were constituted on the date this bond was executed.

Principal

The Hertz Corporation and DTG Operations Inc

By: _____ J. Sze Asst. Sec'y.

Signature Name Title

Corporate Surety(ies)

Westchester Fire Insurance Company

State of Incorporation: New York

Liability Limit: $2,000,000.00

Signature(s)

Name(s) and title(s) Cori Riddle, Attorney-In-Fact

[For every co-surety, provide signature(s), corporate seal, and other information in the same manner as for Surety above.]

Bond premium: $ 16,000.00

EXHIBIT A

Bond No. K13560468

Revised April 05, 2018

STATE	CITY	LOCATION	MAIL ADDRESS	REG No.	# OF TANKS
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	DTAG Birmingham International Airport	5600 Airline Drive		1
					3
AR					
	Little Rock	THRIFTY Little Rock Int'l Airport	2610 East Roosevelt Road		1
					1
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
	Tucson	THRIFTY Tucson International Airport	2340 East Elvira Street		1
					7
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 W. Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Los Angeles	THRIFTY Los Angeles International Airport	5440 West Century Boulevard		3
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Newport Beach	THRIFTY Newport Beach	3500 Irvine Avenue		1
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San Francisco	San Francisco International Airport	177 South Airport Boulevard		3
					35
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	College Park	DOLLAR/THRIFTY Hartsfield-Jackson Atlanta Int'l Airport	4320 Global Gateway Connector (QTA5)		1
	Marietta	Atlanta Metro	1551 Cobb Pkwy South		1
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Dr)		2
					7
IA					
	No UST's				0
IL					
	Chicago	Chicago Midway International Airport (2-040863)	5259 South Archer		2
	Chicago	Chicago O'Hare International Airport (2-007521)	10000 Bessie Coleman Drive		3
	Chicago	DOLLAR Chicago O'Hare International Airport (2-010980)	10000 Bessie Coleman Drive		1
					6

IN				
	Evansville	Evansville Regional Airport	7801 Bussing Drive	1
				1
KS				
	No UST's			
KY				
	Hebron	THRIFTY Cincinnati/Northern Kentucky Int'l Airport	3114 Loomis Road	1
	Louisville	Louisville Int'l Airport-Standiford Field Maint.	464 Huron Avenue	1
				2
LA				
	No UST's			
MA				
	Boston	Boston Metro	30 Park Plaza	1
	East Boston	General Edward Lawrence Logan Int'l Airport	154 Tomahawk Drive	2
	East Boston	General Edward Lawrence Logan Int'l Airport	160 Tomahawk Drive	1
	East Boston	Boston Area Ops	450 Mcclellan Highway	3
	Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
				8
MD				
	Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
	Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
				3
ME				
	Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
				1
MI				
	Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
	Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
	Lansing	Capital City Airport	3700 Waco Drive	1
	Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
				8
MN				
	Minneapolis	DOLLAR Minneapolis-St. Paul Int'l Airport	4650 Glumack Drive	2
				2
MO				
	Kansas City	Kansas City International Airport	516 Madrid Avenue	2
	Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
			UST Covered by MO PST Insurance Fund	
	Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Dr (10278 Natural Bridge Rd)	2
				5
MS				
	Jackson	Jackson International Airport	131 S. Hanger Road	1
				1
NC				
	Fayetteville	Fayetteville Regional Airport/Grannis Field	101 Airport Rd OR Highway 301 & Airport Rd	1
	Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road	2
	Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
				4
NE				
	Omaha	Eppley Airfield	5404 Abbott Drive	2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
Newark	DOLLAR Newark Liberty International Airport	Building 36 - 36 Carson Road		3
				6

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	(3) AST (2) UST	5
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	(2) AST (1) UST	3
				8

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Las Vegas	DOLLAR McCarran International Airport	4775 Swenson Street		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				5

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Bldg. 312, Federal Circle		2
Johnson City	Greater Binghamton Airport / Broome County	2534 Airport Rd,Suite 19 (Edwin A Link Field)		1
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Ronkonkoma	Long Island Mac Arthur Airport	4300 Johnson Avenue		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				24

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	Reservation Center	10401 North Pennsylvania Avenue		1
Oklahoma City	WRWA Consolidated Rental Car Center	5201 S Meridian Ave - QTA 3		1
Tulsa	Tulsa International Airport	2110 North 73rd East Avenue		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		3
Warr Acres	Data Center	5601 North West Expressway		2
				8

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport QTA	7000 Northeast Airport Way		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				4

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Bldg.167		1
Philadelphia	RAC Philadelphia	8201 Bartram Avenue		2

	Philadelphia	Philadelphia International Airport	Car Return Road		5
	Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
	Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Blvd		2
	Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Bldg 1024 (8 Rental Access Rd)		1
	Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Bldg 1021 (5 Rental Access Rd)		1
					14
PR					
	San Juan	Luis Munoz Marin International Airport	PO Box 38084		1
					1
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		2
					2
SC					
	Charleston	Charleston International Airport	5501 Porsche Boulevard		1
	West Columbia	Columbia Metropolitan Airport Maint	880 Ermine Road		1
					2
TN					
	Chattanooga	Lovell Field Airport	1101 Airport Road	3-330381	1
	Memphis	Maintenance Facility	2303 Democrat Rd		2
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					5
UT					
	No USTs				
VT					
	South Burlington	Burlington International Airport	1200 Airport Drive #3		1
					1
WA					
	Seattle	Seattle-Tacoma International Airport Maint	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Hertz

Exhibit B

THE HERTZ CORPORATION & DTG Operations, Inc.

Bond No. **K13560468** **April 05, 2018**

Defined Implementing Agencies to Receive Benefit of Surety Bond

Implementing Agency:
The United States of America / United States Environmental Protection Agency
The State of Alaska / Alaska Department of Environmental Conservation
The State of Alabama / Alabama Department of Environmental Management
The State of Arkansas / Arkansas Department of Environmental Quality
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Department of Natural Resources
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
The State of Indiana / Indiana Department of Environmental Management
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce

Implementing Agency (continued):
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of Nebraska / Nebraska Department of Environmental Quality
The State of Nebraska / Nebraska State Fire Marshal
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
Estado Libre Asociado de Puerto Rico / Commonwealth of Puerto Rico / Puerto Rico Junta de Calidad Ambiental/ Puerto Rico Environmental Quality Board
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of South Carolina / South Carolina Department of Health and Environmental Control
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Vermont / Vermont Department of Environmental Conservation
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

Power of Attorney

WESTCHESTER FIRE INSURANCE COMPANY

Know all men by these presents: That WESTCHESTER FIRE INSURANCE COMPANY, a corporation of the Commonwealth of Pennsylvania pursuant to the following Resolution, adopted by the Board of Directors of the said Company on December 11, 2006, to wit:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into the ordinary course of business (each a "Written Commitment"):

(1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.

(2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such persons written appointment as such attorney-in-fact .

(3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney-in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(4) Each of the Chairman, the President and Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.

(5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested.

Does hereby nominate, constitute and appoint Cori Riddle, Francis J Curran, Marina A Kenney, Sally Phillips all of the City of Philadelphia, Pennsylvania, each individually if there be more than one named, its true and lawful attorney-in-fact, to make, execute, seal and deliver on its behalf, and as its act and deed any and all bonds, undertakings, recognizances, contracts and other writings in the nature thereof in penalties not exceeding SEVENTY FIVE MILLION DOLLARS & ZERO CENTS ($75,000,000.00) and the execution of such writings in pursuance of these presents shall be as binding upon said Company, as fully and amply as if they had been duly executed and acknowledged by the regularly elected officers of the Company at its principal office,

IN WITNESS WHEREOF, the said Stephen M. Haney, Vice-President, has hereunto subscribed his name and affixed the Corporate seal of the said WESTCHESTER FIRE INSURANCE COMPANY this 6 day of September 2017

WESTCHESTER FIRE INSURANCE COMPANY

Stephen M. Haney , Vice President

COMMONWEALTH OF PENNSYLVANIA
COUNTY OF PHILADELPHIA ss.

On this 6 day of September, 2017 before me, a Notary Public of the Commonwealth of Pennsylvania in and for the County of Philadelphia came Stephen M. Haney ,Vice-President of the WESTCHESTER FIRE INSURANCE COMPANY to me personally known to be the individual and officer who executed the preceding instrument, and he acknowledged that he executed the same, and that the seal affixed to the preceding instrument is the corporate seal of said Company; that the said corporate seal and his signature were duly affixed by the authority and direction of the said corporation, and that Resolution, adopted by the Board of Directors of said Company, referred to in the preceding Instrument, is now in force.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my official seal at the Cityof Philadelphia the day and year first above written.

COMMONWEALTH OF PENNSYLVANIA
NOTARIAL SEAL
KAREN E. BRANDT, Notary Public
City of Philadelphia, Phila. County
My Commission Expires Sept. 26, 2018

Notary Public

I, the undersigned Assistant Secretary of the WESTCHESTER FIRE INSURANCE COMPANY, do hereby certify that the original POWER OF ATTORNEY, of which the foregoing is a substantially true and correct copy, is in full force and effect.

In witness whereof, I have hereunto subscribed my name as Assistant Secretary, and affixed the corporate seal of the Corporation, this 16th day of April 20 18.

Dawn M. Chloros, Assistant Secretary

THIS POWER OF ATTORNEY MAY NOT BE USED TO EXECUTE ANY BOND WITH AN INCEPTION DATE AFTER SEPTEMBER 06, 2019.

DocuGard #04546 contains a security pantograph, blue background, heat-sensitive ink, coin-reactive watermark, and microtext printing on border.

HEAT SENSITIVE SHIELD

AMENDMENT TO TRUST AGREEMENT DATED [MARCH 25, 2022]

THIS Amendment, dated this 25th day of March, 2022 ("Amendment"), amends the Trust Agreement (the "Agreement"), dated April 28, 2009, and revised on October 15, 2013, by and between The Hertz Corporation, a Delaware corporation (the "Grantor") and The Bank of New York Mellon, a New York banking corporation (the "Trustee"),

WHEREAS, the United States Environmental Protection Agency has established certain regulations applicable to the Grantor, requiring that an owner or operator of a hazardous waste management facility shall provide assurance that funds will be available when needed for closure and/or post-closure car of the facility,

WHEREAS, the Grantor has elected to obtain a Surety Bond and has established a standby trust fund to provide all or part of such financial assurance for the facility identified herein,

WHEREAS, the parties desire to amend the Agreement as set forth herein, and

NOW, THEREFORE, the Grantor and Trustee agree as follows:

1. The existing Exhibit A is replaced with the attached revised Exhibit A.

2. The existing Exhibit B is replaced with the attached revised Exhibit B.

3. Representations and Warranties.

Grantor hereby represents and warrants with respect to itself as of the date of this Amendment, that:

i. It is duly organized and existing under the laws of the jurisdiction of its organization, with full power to cany on its business as now conducted, to enter into this Amendment and to perform its obligations hereunder; and

ii. This Amendment has been duly authorized, executed and delivered by it, constitutes a valid and legally binding obligation of it, enforceable in accordance with its terms, and no statute, regulation, rule, order, judgment or contract binding on it prohibits it's execution or, performance of this Amendment.

4. Governing Law.

This Amendment shall be administered, construed and enforced according to the laws of the State of New Jersey.

5. Successors and Assigns.

This Amendment shall extend to and shall be binding upon the Panics hereto and their respective successors and permitted assignees.

6. Ratification.

Except as hereby amended, the provisions of the Agreement are hereby ratified and confirmed and shall remain in full force and effect.

7. Severability.

In the event that any provision of this Amendment shall be declared invalid or unenforceable by any regulatory body or court having jurisdiction, such invalidity or unenforceability shall not affect the validity or enforceability of the remaining portions of this Amendment, and the invalid, illegal or unenforceable provision shall be replaced by a valid, legal and enforceable provision that comes closest to the intent of the parties underlying the invalid, illegal or unenforceable provision.

8. Headings.

The headings of the Sections have been inserted for convenience of reference only and shall not be deemed to constitute a part of this Amendment.

9. Counterparts.

This Amendment is executed in triplicate original, each of which shall be deemed an original, but which shall each constitute but one Agreement, with each party retaining an executed original. The parties may sign and deliver this Amendment by electronic transmission, including PDF. All the parties agree that the delivery of the Amendment by electronic transmission shall have the same force and effect as delivery of original signatures and that each party may use such electronic signatures as evidence of the execution and delivery of this Amendment by both parties to the same extent that an original signature could be used.

IN WITNESS, whereof the parties have caused this Amendment to be executed by their respective officers duly authorized and their corporate seals, if applicable, to be hereunto affixed and attested as of the date first written above.

ACKNOWLEDGMENT

Grantor

By: _____

Name and Title: Timothy Egan, Sr. Director Environmental & Fueling and Project Coordination

The Bank of New York Mellon, as Trustee

By: _____ Digitally signed by Hacker Thomas O Date: 2022.03.30 13:48:55 -04'00'

Name and Title: Thomas Hacker, Vice President

EXHIBIT A

RE: Standby Trust dated 10/13/2013

List revised March 16, 2022

STATE	CITY	LOCATION	MAIL ADDRESS	Reg. Note	# OF TANKS
AK					
	No UST's				
					0
AL					
	Birmingham	Birmingham International Airport	5540 Airline Drive		2
	Birmingham	Birmingham International Airport	1805 50th Street North, Suite D		1
					3
AR					
	No UST's				
AZ					
	Phoenix	Phoenix Sky Harbor Airport	1711 East Buckeye Road		3
	Phoenix	DOLLAR THRIFTY Phoenix Sky Harbor Airport	1722 East Rental Car Way		1
	Tucson	Tucson International Airport QTA	2620 East Airport Drive		1
	Tucson	DOLLAR Tuscon International Airport	2620 East Airport Drive		1
					6
CA					
	Anaheim	Downtown Anaheim	221 West Katella Avenue		1
	Burbank	Bob Hope Airport	4521 West Empire Avenue		2
	Burlingame	Hertz San Francisco International Airport (South)	1815 Bayshore Highway		1
	Los Angeles	Los Angeles International Airport	9000 Airport Boulevard		5
	Newport Beach	John Wayne-Orange County Airport	4000 Campus Drive		3
	Ontario	Ontario International Airport	3450 East Airport Drive		2
	Palm Springs	Palm Springs International Airport	3400 East Tahquiz (2992 Civic Drive)		2
	Palm Springs	DOLLAR Palm Springs International Airport	325 North Civic Drive		1
	Sacramento	Sacramento International Airport	6130 McNair Circle		2
	Sacramento	Sacramento Downtown	1025 16th Street		1
	San Diego	San Diego International Airport	3202 North Harbor Drive		3
	San Francisco	San Francisco International Airport	780 McDonnell Road		4
	San Francisco	DOLLAR San Francisco (Downtown)	364 O'Farrell Street		1
	South San	San Francisco International Airport	177 South Airport Boulevard		3
					31
CO					
	Colorado Springs	City of Colorado Springs Municipal Airport	7770 (7736) East Drennan Road		1
	Denver	Denver International Airport	24890 East 78th Avenue		5
	Denver	DOLLAR Denver International Airport	23520 East 78th Avenue		3
					9
CT					
	New Haven	Downtown New Haven	1 George Street		1
					1
FL					
	On separate trust				
GA					
	College Park	Hatsfield Jackson International Consolidated Airport	4210 Global Gateway Connector		3
	Savannah	Savannah/Hilton Head International Airport	440 Airways Avenue (22 Ida J Gasden Drive)		2
					5
HI					
	On separate trust				
IA					
	No UST's				

IL

Chicago	Chicago Midway International Airport	5259 South Archer	2-040863	2
Chicago	Chicago O'Hare International Airport	10000 Bessie Coleman Drive	2-007521	2
				4

IN

No UST's

KS

No UST's

KY

Hebron	THRIFTY Cincinnati/Northern Kentucky International	3114 Loomis Road	1
Louisville	Louisville International Airport-Standiford Field Maint.	464 Huron Avenue (440 Huron Avenue)	1
			2

LA

No UST's

MA

Boston	Boston Metro	30 Park Plaza	1
East Boston	General Edward Lawrence Logan International Airport	154 Tomahawk Drive	2
East Boston	General Edward Lawrence Logan International Airport	160 Tomahawk Drive	1
East Boston	Boston Area Ops	450 Mcclellan Highway	3
Hyannis	Barnstable Municipal AP-Boardman/Polando Field	480 Barnstable Road	1
			8

MD

Hanover	Baltimore Consolidated QTA	7416 New Ridge Road	2
Hanover	THRIFTY Baltimore-Washington Thurgood Marshall	7410 New Ridge Road	1
			3

ME

Bangor	Bangor International Airport	229 Godfrey Boulevard, Suite 7	1
			1

MI

Detroit	DOLLAR Detroit Metropolitan Wayne County Airport	334 Lucas Drive	1
Grand Rapids	Gerald R. Ford International Airport	4585 Pederson Court	1
Romulus	Detroit Metropolitan Wayne County Airport	289 B Lucas Drive Building	5
			7

MN

Minneapolis	DOLLAR Minneapolis-St. Paul International Airport	4650 Glumack Drive	2
			2

MO

Kansas City	Kansas City International Airport	516 Madrid Avenue	2
Kansas City	DOLLAR Kansas City International Airport	651 London Drive	1
		UST Covered by MO PST Insurance Fund	
Woodson Terrace	Lambert-St Louis International Airport	9477 Aerospace Drive (10278 Natural Bridge Road)	2
			5

MS

No UST's

NC

Greensboro	Piedmont Triad International Airport	700 N. Terminal Service Road (6325 Bryan Boulevard)	2
Raleigh	Raleigh-Durham International Airport	1017 Rental Car Road	1
			3

NE

Omaha	Eppley Airfield	5404 Abbott Drive		2
				2

NJ

Newark	Newark Liberty International Airport	Building 23 - 23 Brewster Road		3
				3

NM

Albuquerque	Albuquerque International Sunport Airport	3400 University Drive, Suite 1	**(2) AST (2) UST**	4
Albuquerque	THRIFTY Albuquerque International Sunport Airport	3400 University Boulevard Southeast	**(2) AST (1) UST**	3
				7

NV

Las Vegas	McCarran International Airport	111 George Crockett Road, Suite 100		1
Las Vegas	DOLLAR McCarran International Airport	98 East Warm Springs Drive		1
Reno	Reno/Tahoe International Airport QTA	2001 East Plumb Lane		1
Reno	DOLLAR Reno/Tahhoe International Airport QTA	2001 East Plumb Lane - A3		1
				4

NY

Cheektowaga	Buffalo Niagara International Airport QTA	4200 Genesee Street		1
Cheektowaga	Buffalo Niagara International Airport Maint	4193-5 Genesee Road		1
Flushing Station	La Guardia Airport	19-39 76th Street Marine Term, Bldg 22		5
Jamaica	John F Kennedy International Airport	Building 300		4
Jamaica	DOLLAR John F Kennedy International Airport	Building 312, Federal Circle		3
Albany	Albany International Airport	859 Albany Shaker Road		2
Long Island City	LaGuardia Overflow Lot	45-01 20th Avenue		1
New York	310 East 48th Street	310 East 48th Street		1
New York	126 West 55th Street	126 West 55th Street		1
Rochester	Greater Rochester International Airport	75 Ajax Road		1
Syracuse	Syracuse Hancock International Airport	9999 Airport Boulevard (168 Constellation Hwy)		1
West Harrison	Downtown White Plains- RAC	66 Haarlem Avenue		1
White Plains	Westchester County Airport	240 Airport Road, Suite 104		1
				23

OH

Cleveland	Cleveland-Hopkins International Airport	19025 Maplewood Avenue		2
Cleveland	DOLLAR Cleveland-Hopkins International Airport	19727 Maplewood Avenue		1
				3

OK

Oklahoma City	WRWA Consolidated Rental Car Center	5201 South Meridian Ave - QTA 3		1
Tulsa	THRIFTY/DOLLAR/Hertz Tulsa International Airport	7777 East Apache (7731 E. Apache)		2
Warr Acres	Data Center	5601 North West Expressway		2
				5

OR

Eugene	Mahlon Sweet Field Airport	28801 Douglass Drive		1
Portland	Portland International Airport Maint	9445 Northeast Airport Way		1
Portland	THRIFTY Portland International Airport	10800 Northeast Holman Road		1
				3

PA

Allentown	Lehigh Valley International Airport	3311 Airport Road		1
Middletown	Harrisburg International Airport	East Airport Drive, Building167		1
Philadelphia	Southwest Philadelphia	8201 Bartram Avenue		2
Philadelphia	Philadelphia International Airport	Car Return Road		3
Philadelphia	DOLLAR Philadelphia International Airport	1 Arrivals Road		1
Pittsburgh	Pittsburgh International Airport QTA	Land Side Road-1150 Airport Boulevard		2
Pittsburgh	Pittsburgh International Airport Maint	100 Rental Car Access Road, Building		1
Pittsburgh	DOLLAR Pittsburgh International Airport	130 Rental Car Access Road, Building		1
				12

PR

	No USTs				
					0
RI					
	Warwick	Theodore Francis Green State Airport Maint	40 Senator Street		1
					1
SC					
	No USTs				
					0
TN					
	Nashville	Nashville Metro Airport	800 Hangar Lane	5-190315	2
					2
TX					
	On separate bond				
UT					
	No USTs				
VA					
	Alexandria	Ronald Reagan Washington National Airport Maint	3800 Jefferson Davis		1
	Arlington	Ronald Reagan Washington National Airport QTA	Garage A Abington Drive		2
	Chantilly	Washington Dulles International Airport QTA	23540 Auto Pilot Drive		3
	Norfolk	Norfolk International Airport	3323 North Military Highway		1
	Richmond	Richmond International Airport	5683 Gulf Stream Road		2
					9
VT					
	No USTs				
WA					
	Seattle	Seattle-Tacoma International Airport Maint/Admin	18625 Des Moines Way		1
					1
WI					
	Milwaukee	General Mitchell International Airport	501 West Edgerton Road		2
					2

Exhibit B

THE HERTZ CORPORATION
& DTG Operations, Inc.

RE: Standby Trust originating April 28, 2009

Grantor Designees:
DTG Operations, Inc.
The United States of America / United States Environmental Protection Agency
The State of Alabama / Alabama Department of Environmental Management
The State of Arizona / Arizona Department of Environmental Quality
The State of California / California Department of Environmental Protection Agency
The State of Colorado / Colorado Department of Labor and Employment
The State of Connecticut / Connecticut Department of Energy and Environmental Protection
The State of Connecticut / Connecticut Department of Environmental Protection
The State of Georgia / Georgia Environmental Protection Division
The State of Illinois / Illinois Environmental Protection Agency
The State of Illinois / Illinois Office of State Fire Marshal
Commonwealth of Kentucky / Kentucky Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Environmental Protection
Commonwealth of Massachusetts / Massachusetts Department of Revenue
State of Maryland / Maryland Department of the Environment
The State of Maine / Maine Department of Environmental Protection
The State of Michigan / Michigan Department of Environmental Quality
The State of Michigan / Michigan Department of Licensing and Regulatory Affairs
The State of Minnesota / Minnesota Pollution Control Agency
The State of Minnesota / Minnesota Department of Commerce
The State of Missouri / Missouri Department of Natural Resources
The State of Missouri / Missouri Petroleum Storage Tank Insurance Fund
The State of Mississippi / Mississippi Department of Environmental Quality

Grantor Designees (continued):
The State of North Carolina / North Carolina Department of Environment and Natural Resources
The State of North Carolina / North Carolina Department of Environmental Quality
The State of New Jersey / New Jersey Department of Environmental Protection
The State of New Jersey / New Jersey Economic Development Authority
The State of New Mexico / New Mexico Environment Department
The State of Nevada / Nevada Division of Environmental Protection
The State of New York / New York State Department of Environmental Conservation
The State of New York / New York Office of State Comptroller
The State of Ohio / Ohio Department of Commerce
The State of Ohio / Ohio Petroleum Underground Storage Tank Release Compensation Board
The State of Oklahoma / Oklahoma Corporation Commission
The State of Oregon / Oregon Department of Environmental Quality
Commonwealth of Pennsylvania / Pennsylvania Department of Environmental Protection
Commonwealth of Pennsylvania / Pennsylvania Department of Insurance
The State of Rhode Island / Rhode Island Department of Environmental Management
The State of Tennessee / Department of Environment and Conservation
Commonwealth of Virginia / Virginia Department of Environmental Quality
The State of Washington / Washington Department of Ecology
The State of Wisconsin / Wisconsin Department of Natural Resources

STANDBY TRUST AGREEMENT

Trust agreement, the "Agreement," entered into as of **April 28, 2009** by and between The Hertz Corporation ("Hertz"), a Delaware corporation, the "Grantor," and The Bank of New York, a New York banking corporation, the "Trustee."

Whereas, the United States Environmental Protection Agency, an agency of the United States Government, various state environmental agencies, the "Implementing Agencies" and the specific agencies known as the "State of Alaska Department of Environmental Conservation" and "State of Maryland" have established certain regulations applicable to the Grantor, requiring that an owner or operator of an underground storage tank shall provide assurance that funds will be available when needed for corrective action and third-party compensation for bodily injury and property damage caused by sudden and nonsudden accidental releases arising from the operation of the underground storage tank. The attached Exhibit A lists the number of tanks at each facility and the name(s) and address(es) of the facility(ies) where the tanks are located that are covered by the standby trust agreement.

Whereas, the Grantor has elected to establish a surety bond, to provide all or part of such financial assurance for the underground storage tanks identified herein and is required to establish a standby trust fund able to accept payments from the instrument.

Whereas, the Grantor, acting through its duly authorized officers, has selected the Trustee to be the trustee under this agreement, and the Trustee is willing to act as trustee;

Now, therefore, the Grantor and the Trustee agree as follows:

Section 1. Definitions

As used in this Agreement:

(a) The term "Grantor" means the owner or operator who enters into this Agreement and any successors or assigns of the Grantor.

(b) The term "Trustee" means the Trustee who enters into this Agreement and any successor Trustee.

Section 2. Identification of the Financial Assurance Mechanism

This Agreement pertains to the surety bond.

Section 3. Establishment of Fund

The Grantor and the Trustee hereby establish a trust fund, the "Fund," for the benefit of the **Implementing Agencies**. The Grantor and the Trustee intend that no third party have access to the Fund except as herein provided. The Fund is established initially as a

standby to receive payments and shall not consist of any property. Payments made by the provider of financial assurance pursuant to the **Director of the Implementing Agencies'** instruction are transferred to the Trustee and are referred to as the Fund, together with all earnings and profits thereon, less any payments or distributions made by the Trustee pursuant to this Agreement. The Fund shall be held by the Trustee, IN TRUST, as hereinafter provided. The Trustee shall not be responsible nor shall it undertake any responsibility for the amount or adequacy of, nor any duty to collect from the Grantor as provider of financial assurance, any payments necessary to discharge any liability of the Grantor established by the Implementing Agencies.

Section 4. Payment for "Corrective Action" and/or Third-Party Liability Claims"

The Trustee shall make payments from the Fund as the Director of the Implementing Agencies shall direct, in writing, to provide for the payment of the costs of taking corrective action and/or compensating third parties for bodily injury and property damage caused by either "sudden accidental releases" or "nonsudden accidental releases" or "accidental releases" arising from operating the tanks covered by the financial assurance mechanism identified in this Agreement.

The Fund may not be drawn upon to cover any of the following:

(a) Any obligation of Hertz under a workers' compensation, disability benefits, or unemployment compensation law or other similar law;

(b) Bodily injury to an employee of Hertz arising from, and in the course of employment by Hertz;

(c) Bodily injury or property damage arising from the ownership, maintenance, use, or entrustment to others of any aircraft, motor vehicle, or watercraft;

(d) Property damage to any property owned, rented, loaned to, in the care, custody, or control of, or occupied by Hertz that is not the direct result of a release from a petroleum underground storage tank;

(e) Bodily injury or property damage for which Hertz is obligated to pay damages by reason of the assumption of liability in a contract or agreement other than a contract or agreement entered into to meet the requirements of 40 CFR 280.93.

The Trustee shall reimburse the Grantor, or other persons as specified by the Director of the Implementing Agency, from the Fund for corrective action expenditures and/or third-party liability claims in such amounts as the Director of the Implementing Agency shall direct in writing. In addition, the Trustee shall refund to the Grantor such amounts as the Director of the Implementing Agency specifies in writing. Upon refund, such funds shall no longer constitute part of the Fund as defined herein.

Section 5. Payments Comprising the Fund

Payments made to the Trustee for the Fund shall consist of cash and securities acceptable to the Trustee.

Section 6. Trustee Management

The Trustee shall invest and reinvest the principal and income of the Fund and keep the Fund invested as a single fund, without distinction between principal and income, in accordance with general investment policies and guidelines which the Grantor may communicate in writing to the Trustee from time to time, subject, however, to the provisions of this Section. In investing, reinvesting, exchanging, selling, and managing the Fund, the Trustee shall discharge his duties with respect to the trust fund solely in the interest of the beneficiaries and with the care, skill, prudence, and diligence under the circumstances then prevailing which persons of prudence, acting in a like capacity and familiar with such matters, would use in the conduct of an enterprise of a like character and with like aims; except that:

(i) Securities or other obligations of the Grantor, or any other owner or operator of the tanks, or any of their affiliates as defined in the Investment Company Act of 1940, as amended, 15 U.S.C. 80a-2(a), shall not be acquired or held, unless they are securities or other obligations of the federal or a state government;

(ii) The Trustee is authorized to invest the Fund in time or demand deposits of the Trustee, to the extent insured by an agency of the federal or state government; and

(iii) The Trustee is authorized to hold cash awaiting investment or distribution uninvested for a reasonable time and without liability for the payment of interest thereon.

Section 7. Commingling and Investment

The Trustee is expressly authorized in its discretion:

(a) To transfer from time to time any or all of the assets of the Fund to any common, commingled, or collective trust fund created by the Trustee in which the Fund is eligible to participate, subject to all of the provisions thereof, to be commingled with the assets of other trusts participating therein; and

(b) To purchase shares in any investment company registered under the Investment Company Act of 1940, 15 U.S.C. 80a-1 et seq., including one which may be created, managed, underwritten, or to which investment advice is rendered or the shares of which are sold by the Trustee. The Trustee may vote such shares in its discretion.

Section 8. Express Powers of Trustee

Without in any way limiting the powers and discretions conferred upon the Trustee by the other provisions of this Agreement or by law, the Trustee is expressly authorized and empowered:

(a) To sell, exchange, convey, transfer, or otherwise dispose of any property held by it, by public or private sale. No person dealing with the Trustee shall be bound to see to the application of the purchase money or to inquire into the validity or expediency of any such sale or other disposition;

(b) To make, execute, acknowledge, and deliver any and all documents of transfer and conveyance and any and all other instruments that may be necessary or appropriate to carry out the powers herein granted;

(c) To register any securities held in the Fund in its own name or in the name of a nominee and to hold any security in bearer form or in book entry, or to combine certificates representing such securities with certificates of the same issue held by the Trustee in other fiduciary capacities, or to deposit or arrange for the deposit of such securities in a qualified central depository even though, when so deposited, such securities may be merged and held in bulk in the name of the nominee of such depository with other securities deposited therein by another person, or to deposit or arrange for the deposit of any securities issued by the United States Government, or any agency or instrumentality thereof, with a Federal Reserve bank, but the books and records of the Trustee shall at all times show that all such securities are part of the Fund;

(d) To deposit any cash in the Fund in interest-bearing accounts maintained or savings certificates issued by the Trustee, in its separate corporate capacity, or in any other banking institution affiliated with the Trustee, to the extent insured by an agency of the federal or state government; and

(e) To compromise or otherwise adjust all claims in favor of or against the Fund.

Section 9. Taxes and Expenses

All taxes of any kind that may be assessed or levied against or in respect of the Fund and all brokerage commissions incurred by the Fund shall be paid from the Fund. All other expenses incurred by the Trustee in connection with the administration of this Trust, including fees for legal services rendered to the Trustee, the compensation of the Trustee to the extent not paid directly by the Grantor, and all other proper charges and disbursements of the Trustee shall be paid from the Fund.

Section 10. Advice of Counsel

The Trustee may from time to time consult with counsel, who may be counsel to the Grantor, with respect to any questions arising as to the construction of this Agreement or any action to be taken hereunder. The Trustee shall be fully protected, to the extent permitted by law, in acting upon the advice of counsel.

Section 11. Trustee Compensation

The Trustee shall be entitled to reasonable compensation for its services as agreed upon in writing from time to time with the Grantor.

Section 12. Successor Trustee

The Trustee may resign or the Grantor may replace the Trustee, but such resignation or replacement shall not be effective until the Grantor has appointed a successor trustee and this successor accepts the appointment. The successor trustee shall have the same powers and duties as those conferred upon the Trustee hereunder. Upon the successor trustee's acceptance of the appointment, the Trustee shall assign, transfer, and pay over to the successor trustee the funds and properties then constituting the Fund. If for any reason the Grantor cannot or does not act in the event of the resignation of the Trustee, the Trustee may apply to a court of competent jurisdiction for the appointment of a successor trustee or for instructions. The successor trustee shall specify the date on which it assumes administration of the trust in writing sent to the Grantor and the present Trustee by certified mail 10 days before such change becomes effective. Any expenses incurred by the Trustee as a result of any of the acts contemplated by this Section shall be paid as provided in Section 9.

Section 13. Instructions to the Trustee

All orders, requests, and instructions by the Grantor to the Trustee shall be in writing, signed by such persons as are designated in the attached Exhibit B or such other designees as the Grantor may designate by amendment to Exhibit B. The Trustee shall be fully protected in acting without inquiry in accordance with the Grantor's orders, requests, and instructions. All orders, requests, and instructions by the Director of the Implementing Agency to the Trustee shall be in writing, signed by the Director of the Implementing Agency, and the Trustee shall act and shall be fully protected in acting in accordance with such orders, requests, and instructions. The Trustee shall have the right to assume, in the absence of written notice to the contrary, that no event constituting a change or a termination of the authority of any person to act on behalf of the Grantor or the Director of the Implementing Agency hereunder has occurred. The Trustee shall have no duty to act in the absence of such orders, requests, and instructions from the Grantor and/or the Director of the Implementing Agency, except as provided for herein.

Section 14. Amendment of Agreement

This Agreement may be amended by an instrument in writing executed by the Grantor and the Trustee, or by the Trustee and the Director of the Implementing Agency if the Grantor ceases to exist.

Section 15. Irrevocability and Termination

Subject to the right of the parties to amend this Agreement as provided in Section 14, this Trust shall be irrevocable and shall continue until terminated at the written direction of the Grantor and the Trustee, or by the Trustee and the Director of the Implementing

Agency, if the Grantor ceases to exist. Upon termination of the Trust, all remaining trust property, less final trust administration expenses, shall be delivered to the Grantor.

Section 16. Immunity and Indemnification

The Trustee shall not incur personal liability of any nature in connection with any act or omission, made in good faith, in the administration of this Trust, or in carrying out any directions by the Grantor or the Director of the Implementing Agency issued in accordance with this Agreement. The Trustee shall be indemnified and saved harmless by the Grantor, from and against any personal liability to which the Trustee may be subjected by reason of any act or conduct in its official capacity, including all expenses reasonably incurred in its defense in the event the Grantor fails to provide such defense.

Section 17. Choice of Law

This Agreement shall be administered, construed, and enforced according to the laws of the state of New Jersey, or the Comptroller of the Currency in the case of National Association banks.

Section 18. Interpretation

As used in this Agreement, words in the singular include the plural and words in the plural include the singular. The descriptive headings for each section of this Agreement shall not affect the interpretation or the legal efficacy of this Agreement.

In Witness where of the parties have caused this Agreement to be executed by their respective officers duly authorized and their corporate seals (if applicable) to be hereunto affixed and attested as of the date first above written. The parties below certify that the wording of this Agreement is identical to the wording specified in 40 CFR 280.103(b)(1) as such regulations were constituted on the date written above.

[Name of the Grantor] The Hertz Corporation; TRACY MASELLA

[Title] Environmental Compliance Manager

[Signature of Grantor] Tracy Masella

Attest:

[Signature of Trustee] THOMAS HACKER VICE PRESIDENT

[Name of the Trustee] The Bank of New York Mellon

[Title]

[Seal]

[Signature of Witness] Wendy Morgan

[Name of the Witness] Wendy Morgan
Assistant Treasurer

[Title]

[Seal]

(2) The standby trust agreement, or trust agreement must be accompanied by a formal certification of acknowledgement similar to the following. State requirements may differ on the proper content of this acknowledgment. State of New Jersey, County of Bergen.

On this 4.28.09, before me personally came TRACY MASELLA to me known, who, being by me duly sworn, did depose and say that she/he resides at HERTZ, that she/he is employee of Hertz, the corporation described in and which executed the above instrument; that she/he knows the seal of said corporation; that the seal affixed to such instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation; and that she/he signed her/his name thereto by like order.

[Signature of Notary Public] Kathryn McCann

[Name of Notary Public]

KATHRYN McCANN
NOTARY PUBLIC OF NEW JERSEY
MY COMMISSION EXPIRES JAN. 31, 2012

UNDERGROUND STORAGE TANK

RESPONSE PLAN – PAGE 1

(One form per facility)

TYPE OF ACTION ☐ 1. NEW PLAN ☐ 2. CHANGE OF INFORMATION R01.

I. FACILITY INFORMATION

FACILITY ID # *(Agency Use Only)*

BUSINESS NAME (Same as FACILITY NAME) R02.
Hertz Rent-A-Car (1101-15)

BUSINESS SITE ADDRESS R03.	CITY R04.
9000 Airport Blvd	Los Angeles

II. SPILL CONTROL AND CLEANUP METHODS

This plan addresses unauthorized releases from UST systems and supplements the emergency response plans and procedures in the facility's Hazardous Materials Business Plan.

- If safe to do so, facility personnel will take immediate measures to control or stop any release (e.g., activate pump shut-off, etc.) and, if necessary, safely remove remaining hazardous material from the UST system.
- Any release to secondary containment will be pumped or otherwise removed within a time consistent with the ability of the secondary containment system to contain the hazardous material, but not greater than 30 calendar days, or sooner if required by the local agency. Recovered hazardous materials, unless still suitable for their intended use, will be managed as hazardous waste.
- Absorbent material will be used to contain and clean up manageable spills of hazardous materials. Absorbent material which has become too saturated to be effective or which is no longer intended for use will be managed as hazardous waste unless a waste determination in accordance with 22 CCR §66262.11 finds that it is non-hazardous. Used absorbent material, reusable or waste, will be stored in a properly labeled and sealed container. Waste material shall be disposed appropriately.
- Facility personnel will determine whether any water removed from secondary containment systems, or from clean-up activity, has been in contact with any hazardous material. If the water is contaminated, it will be managed as hazardous waste unless a waste determination in accordance with 22 CCR §66262.11 finds that it is non-hazardous. If the water has a petroleum sheen (i.e., rainbow colors), it is contaminated. A thick floating petroleum layer may not necessarily display rainbow colors. Water (hazardous or non-hazardous) from sumps, spill containers, etc. will not be disposed to storm water systems.
- We will review secondary containment systems for possible deterioration if any of the following conditions occur:
  1. Hazardous material in contact with secondary containment is not compatible with the material used for secondary containment;
  2. Secondary containment is prone to damage from any equipment used to remove or clean up hazardous material collected in secondary containment;
  3. Hazardous material, other than the product/waste stored in the primary containment system, is placed inside secondary containment to treat or neutralize released product/waste, and the added material or resulting material from such a combination is not compatible with secondary containment.

III. SPILL CONTROL AND CLEAN-UP EQUIPMENT

PERIODIC MAINTENANCE: Spill control and clean-up equipment kept permanently on-site is listed in the facility's Hazardous Materials Business Plan. This equipment is inspected at least monthly, and after each use, supplies are replenished as needed. Defective equipment is repaired or replaced as necessary.

EQUIPMENT NOT PERMANENTLY ON-SITE, BUT AVAILABLE FOR USE IF NEEDED: (Complete only if applicable)

EQUIPMENT	LOCATION	AVAILABILITY
R10.	R20.	R30.
R11.	R21.	R31.
R12.	R22.	R32.
R13.	R23.	R33.
R14.	R24.	R34.
R15.	R25.	R35.

IV. RESPONSIBLE PERSONS

THE FOLLOWING PERSON(S) IS/ARE RESPONSIBLE FOR AUTHORIZING ANY WORK NECESSARY UNDER THIS RESPONSE PLAN:

NAME	TITLE
R40. James E. Philpot	R50. Sr. Director - Operations
R41. Kaleo Cuaresma	R51. Compliance Manager
R42. Andrew Lazazzera	R52. Program Manager - Fuel Systems
R43. Timothy B. Egan	R53. Sr. Program Manager - Compliance & Remediation

V. MONITORING INDICATORS

IF MONITORING INDICATES A POSSIBLE UNAUTHORIZED RELEASE, STEPS TO VERIFY THE RELEASE WILL BE MADE AS FOLLOWS:
☑ Additional system testing or data collection ☑ Inspection by qualified persons ☑ Recalibration of equipment
Other:

R60.

UST Response Plan – Instructions

Complete one UST Response Plan for each UST facility. This form must be submitted with your initial UST Operating Permit Application and within 30 days of changes in the information it contains. It supplements the Emergency Response Plans and Procedures in the facility's Hazardous Materials Business Plan. (Note: Numbering of these instructions follows the data element numbers on the form.)

R01. TYPE OF ACTION – Check the appropriate box to indicate why this plan is being submitted.
FACILITY ID NUMBER – This space is for agency use only.

R02. BUSINESS NAME – Enter the complete Facility Name.

R03. BUSINESS SITE ADDRESS – Enter the street address where the facility is located, including building number, if applicable. Post office box numbers are not acceptable. This information must provide a means to locate the facility geographically.

R04. CITY – Enter the city or unincorporated area in which the facility is located.

R10. EQUIPMENT – If you have spill control or clean-up equipment kept off-site, list that equipment in sections R10 through R15. If no equipment is kept off-site, leave this section blank.

R20. LOCATION – If you have spill control or clean-up equipment kept off-site, list the equipment location(s) sections R20 through R25. If no equipment is kept off-site, leave this section blank.

R30. AVAILABILITY – If you have spill control or clean-up equipment kept off-site, list the equipment availability in sections R30 through R35. If no equipment is kept off-site, leave this section blank.

R40. NAME – At least one person responsible for authorizing any work necessary under this UST Response Plan must be identified. Use sections R40 through R43 to list the name(s) of the responsible person(s).

R50. TITLE – At least one person responsible for authorizing any work necessary under this UST Response Plan must be identified. Use sections R50 through R53 to list the job title(s) of the responsible person(s).

R60. MONITORING INDICATORS Briefly describe the steps that will be taken to verify the presence or absence of a release if the tank monitoring system indicates the possibility of a release.

OWNER/OPERATOR SIGNATURE – The owner/operator shall sign in the space provided. This signature certifies that the signer believes that all information submitted is true, accurate, and complete.

R70. DATE – Enter the date the plan was signed.

R71. OWNER/OPERATOR NAME – Print or type the name of the person signing the plan.

R72. OWNER/OPERATOR TITLE – Enter the title of the person signing the plan.

UNDERGROUND STORAGE TANK

RESPONSE PLAN – PAGE 2

VI. REPORTING AND RECORD KEEPING

We will report/record any overfill, spill, or unauthorized release from a UST system as indicated in this plan.

Recordable Releases: Any unauthorized release from primary containment which the UST operator is able to clean up within eight (8) hours after the release was detected or should reasonably have been detected, and which does not escape from secondary containment, does not increase the hazard of fire or explosion, and does not cause any deterioration of secondary containment, must be recorded in the facility's monitoring records. Monitoring records must include:

- The UST operator's name and telephone number;
- A list of the types, quantities, and concentrations of hazardous substances released;
- A description of the actions taken to control and clean up the release;
- The method and location of disposal of the released hazardous substances, and whether a hazardous waste manifest was or will be used;
- A description of actions taken to repair the UST and to prevent future releases;
- A description of the method used to reactivate interstitial monitoring after replacement or repair of primary containment.

Reportable Releases: Any overfill, spill, or unauthorized release which escapes from secondary containment (or primary containment if no secondary containment exists), increases the hazard of fire or explosion, or causes any deterioration of secondary containment, is a reportable release. Reportable releases are also recordable.

Within 24 hours after a reportable release has been detected, or should have been detected, we will notify the local agency administering the UST program of the release, investigate the release, and take immediate measures to stop the release. If necessary, or if required by the local agency, remaining stored product/waste will be removed from the UST to prevent further releases or facilitate corrective action. If an emergency exists, we will notify the California Emergency Management Agency at (800) 852-7550.

Within five (5) working days of a reportable release, we will submit to the local agency a full written report containing all of the following information to the extent that the information is known at the time of filing the report:

- The UST owner's or operator's name and telephone number;
- A list of the types, quantities, and concentrations of hazardous materials released;
- The approximate date of the release;
- The date on which the release was discovered;
- The date on which the release was stopped;
- A description of actions taken to control and/or stop the release;
- A description of corrective and remedial actions, including investigations which were undertaken and will be conducted to determine the nature and extent of soil, ground water or surface water contamination due to the release;
- The method(s) of cleanup implemented to date, proposed cleanup actions, and a schedule for implementing the proposed actions;
- The method(s) and location(s) of disposal of released hazardous materials and any contaminated soils, groundwater, or surface water.
- Copies of any hazardous waste manifests used for off-site transport of hazardous wastes associated with clean-up activity;
- A description of proposed methods for any repair or replacement of UST system primary/secondary containment systems;
- A description of additional actions taken to prevent future releases.

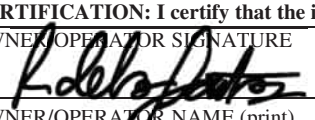
We will follow the reporting procedures described above if any of the following conditions occur:

- A recordable unauthorized release can not be cleaned up or is still under investigation within eight (8) hours of detection;
- Released hazardous substances are discovered at the UST site or in the surrounding area;
- Unusual operating conditions are observed, including erratic behavior of product dispensing equipment, sudden loss of product, or the unexplained presence of water in the tank, unless system equipment is found to be defective and is immediately repaired or replaced, and no leak has occurred;
- Monitoring results from UST system monitoring equipment/methods indicate that a release may have occurred, unless the monitoring equipment is found to be defective and is immediately repaired, recalibrated, or replaced, and additional monitoring does not confirm the initial results.

Record Retention: Monitoring records and written reports of unauthorized releases must be maintained on-site (or off-site at a readily available location, if approved by the local agency) for at least 3 years. Hazardous waste shipping/disposal records (e.g., manifests) must be maintained for at least 3 years from the date of shipment.

VII. OWNER/OPERATOR SIGNATURE

CERTIFICATION: I certify that the information provided herein is true and accurate to the best of my knowledge.

OWNER/OPERATOR SIGNATURE	DATE R70.
	4/28/16
OWNER/OPERATOR NAME (print) R71.	OWNER/OPERATOR TITLE R72.
Robert de los Santos	Compliance Analyst as agent for Hertz

(Agency Use Only) This plan has been reviewed and: ☐ Approved ☐ Approved With Conditions ☐ Disapproved

Local Agency Signature: _____ Date: _____

Appendix XI
Underground Storage Tank
Designated UST Operator Identification Form

TYPE OF ACTION ☐ New UST Installation ☑ New/Changed Designated Operator

1. FACILITY INFORMATION	
CERS ID **10029802**	Facility Name **Hertz 1101-15 LAX**

Facility Address	City	ZIP Code
9000 Airport Blvd	**Los Angeles**	**90045**

2. DESIGNATED UST OPERATOR INFORMATION	
Print names exactly as shown on the ICC certification.	
Name of Designated UST Operator **Robert Bramhall**	ICC Certification **8206958**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Tom Bare**	ICC Certification **5268555**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Issac Garcia**	ICC Certification **8192172**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Arturo Perez**	ICC Certification **8061052**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Matt Luksch**	ICC Certification **9385526**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator **Jose Ochoa**	ICC Certification **8004551**
Mailing Address **9595 Lucas Ranch Road Rancho Cucamonga CA 91730**	Phone **(888) 972-7581**
Name of Designated UST Operator	ICC Certification
Mailing Address	Phone
Name of Designated UST Operator	ICC Certification
Mailing Address	Phone

Additional copies of this page may be attached.

CERS = California Environmental Reporting System, ID = Identification, ICC = International Code Council, UST = Underground Storage Tank

UNDERGROUND STORAGE TANK
STATEMENT OF UNDERSTANDING AND COMPLIANCE FORM (Page 1 of 1)

Every underground storage tank (UST) facility must submit a one-time statement indicating that the owner or operator understands and is in compliance with all applicable UST requirements. A copy of this completed form must be submitted via either the California Environmental Reporting System (CERS) or an equivalent local Unified Program Agency electronic reporting portal within 30 days of: 1) an installation of a UST; or 2) a change in owner or operator of the UST, as applicable. [California Code of Regulations, Title 23, Division 3, Chapter 16, Section 2715(a).]

Type of Action ☐ New Installation ☐ Change of Ownership ☐ Change of Operator

I. FACILITY INFORMATION

Business Name *(Same as Facility Name or DBA-Doing Business As)*	CERS ID
Hertz Rent-A-Car (1101-15)	10029802

Business Site Address	City	ZIP Code
9000 AIRPORT BLVD	LOS ANGELES	90045

II. OWNER / OPERATOR INFORMATION

Relationship to Underground Storage Tank(s) ☒ Owner ☐ Operator

UST Owner / Operator Name	Phone #
Hertz Inc.	(239) 948-4300

Mailing Address	City	State	ZIP Code
8501 Williams Road	Estero	FL	33928

III. CERTIFICATION BY OWNER / OPERATOR OF UNDERSTANDING AND COMPLIANCE

I hereby certify that I understand the underground storage tank requirements of Health and Safety Code, Division 20, Chapter 6.7, California Code of Regulations; Title 23, Division 3, Chapter 16; and any applicable local underground storage tank ordinances and that the facility identified above is in compliance with all applicable underground storage tank requirements.

UST Owner / Operator Signature	Date
Andrew Lazazzera	March 31, 2022

ID = Identification

California Environmental Reporting System (CERS)

Aboveground Petroleum Storage Act - Facility Information Report

Facility/Site

Hertz Rent-A-Car (1101-15)
9000 Airport Blvd
Los Angeles, CA 90045

CERS ID
10029802

CAD980889331

Submittal Status

Submitted on 4/29/2022 by *Christian Encarnacion* of The Hertz Corporation (Estero, FL)

APSA Facility Information

Conditionally Exempt APSA Tank Facility
N

Date Of SPCC Plan Certification or Date of 5-Year Review
12/19/2014

Total Aboveground Storage Capacity of Petroleum	Number of Tanks in Underground Area(s)
4000	0

UNIFIED PROGRAM CONSOLIDATED FORM
ABOVEGROUND PETROLEUM STORAGE ACT
TANK FACILITY STATEMENT

I. IDENTIFICATION

FACILITY NAME (Same as BUSINESS NAME or DBA-Doing Business As) 3		FACILITY PHONE 102
Hertz Rent-A-Car (1101-15)		(310) 568-5174
FACILITY ADDRESS 103		
9000 Airport Boulevard		
FACILITY CITY 104		ZIP CODE 105
Los Angeles	**CA**	90045
CONTACT NAME 117a		CONTACT PHONE 118a
J. Ed Philpot		(310) 568-5187

II. TOTAL FACILITY STORAGE CAPACITY

Facility's total aboveground petroleum storage capacity (in gallons) for all tanks and containers, including tanks in an underground area, with a shell capacity greater than or equal to 55 gallons (see reverse for instructions):	937 5,000 gallons

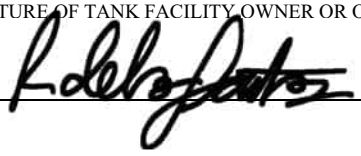
III. TANK AND CONTAINER DETAILS

Details of each aboveground petroleum storage tank and container greater than 10,000 gallons in shell capacity (attach additional forms if needed)

938 Tank or Container ID Number	939 Contents (Gas, Diesel, etc.)	940 Shell Capacity (in gallons)	941 Location of Tank or Container
1	Used Oil	500	Bus Maintenance Shop
2	Used Oil	2,000	Car Maintenance Shop
3	Motor Oil	500	Bus Maintenance Shop
4	Motor Oil	2,000	Car Maintenance Shop

IV. SIGNATURE

CERTIFICATION: I certify under penalty of law that the information provided herein is accurate and complete to the best of my knowledge.

SIGNATURE OF TANK FACILITY OWNER OR OPERATOR	PRINT NAME OF TANK FACILITY OWNER OR OPERATOR	DATE (MM/DD/YYYY)
	Robert de los Santos (as agent for Hertz)	4 / 28 / 2017

Aboveground Petroleum Storage Act: Tank Facility Statement Instructions

Each owner or operator of a tank facility that is subject to the Aboveground Petroleum Storage Act (APSA) is required to submit a Tank Facility Statement annually into the California Environmental Reporting System (CERS). A Hazardous Materials Business Plan (HMBP) submittal into CERS satisfies the requirement to file the Tank Facility Statement.

A tank facility is subject to APSA if any of the following apply:

(a) The tank facility is subject to the oil pollution prevention regulations specified in Part 112 (commencing with §112.1) of Subchapter D of Chapter I of Title 40 of the Code of Federal Regulations; **OR**

(b) The tank facility has a storage capacity of 1,320 gallons or more of petroleum; **OR**

(c) The tank facility has a storage capacity of less than 1,320 gallons of petroleum **AND** has one or more tanks in an underground area meeting the conditions specified in paragraph (1) of subdivision (o) of HSC §25270.2. If this subdivision is applicable, only tanks meeting the conditions specified in paragraph (1) of subdivision (o) of HSC §25270.2 shall be included as storage tanks and subject to APSA.

I. FACILITY INFORMATION

3. FACILITY NAME – Enter the full legal name of the tank facility. (Same as BUSINESS NAME or DBA–Doing Business As.)
102. FACILITY PHONE - Enter the phone number, area code first, and any extension.
103. FACILITY ADDRESS – Enter the street address where the tank facility is located. No post office box numbers are allowed. This information must provide a means to locate the facility geographically.
104. CITY – Enter the city or unincorporated area in which the tank facility is located.
105. ZIP CODE – Enter the zip code of the tank facility. The extra 4 digit zip code may also be added.
117a. CONTACT NAME – Enter the name of the person, who receives aboveground storage tank correspondences.
118a. CONTACT PHONE – Enter the phone number, area code first, and any extension.

II. TOTAL FACILITY STORAGE CAPACITY

937. TOTAL FACILITY STORAGE CAPACITY – Enter the facility's total aboveground petroleum storage tank capacity (in gallons). Using the table below, enter the **shell capacity** of each aboveground petroleum storage tank and container, including each tank in an underground area, greater than or equal to 55 gallons. Do not enter the actual volume stored in the tank. To calculate the capacity of 55 gallon drums on site, use the **maximum** number of drums that would typically be stored at your facility.

Total Facility Storage Capacity (in gallons) = A + B + C

Total Facility Storage Capacity *in gallons* = Sum of Shell Capacity of All Aboveground Petroleum Storage Tanks and Containers (≥55 gallons) (e.g., 6 X 55 gal. = 330 gal.; 1 X 2,000 gal. = 2,000 gal.; 1 X 10,000 gal. = 10,000 gal.; Total = 330 + 2,000 + 10,000 = 12,330 gallons)					
A		B		C	
____ x 55 gal.	= _____	____ x 1,000 gal.	= _____	____ x _____ gal.	= _____
____ x 100 gal.	= _____	____ x 2,000 gal.	= _____	____ x _____ gal.	= _____
____ x 250 gal.	= _____	____ x _____ gal.	= _____	____ x _____ gal.	= _____
____ x 500 gal.	= _____	____ x _____ gal.	= _____	____ x _____ gal.	= _____
Subtotal A = _____ gallons		Subtotal B = _____ gallons		Subtotal C = _____ gallons	

III. TANK AND CONTAINER DETAILS

Provide details of each aboveground petroleum storage tank and container greater than 10,000 gallons in shell capacity (attach additional forms if needed) at your facility. If your facility does not have an aboveground storage tank or container with shell capacity greater than 10,000 gallons, you can skip data fields 938 – 941.

938. TANK OR CONTAINER ID NUMBER – Enter a unique identification number for each aboveground petroleum storage tank and container at your facility. You may create your own numbering system.
939. CONTENTS – Enter the contents (i.e. DIESEL, GASOLINE, OIL, etc.) of each aboveground petroleum storage tank and container at your facility.
940. SHELL CAPACITY – Enter the shell capacity (in gallons) of each aboveground petroleum storage tank and container at your facility.
941. LOCATION OF TANK OR CONTAINER – Enter the general location of each aboveground petroleum storage tank or container at your facility (e.g., at north end of facility; inside maintenance shop).

IV. SIGNATURE

SIGNATURE OF TANK FACILITY OWNER OR OPERATOR – The form must be signed, in the space provided, by the owner or operator.
PRINT NAME OF TANK FACILITY OWNER OR OPERATOR – Print or type the full name of the person signing the form.
DATE – Enter the date (MM/DD/YYY) the form was signed.

DEFINITIONS

TANK FACILITY – Any one or more aboveground storage tanks, including any piping that is integral to the tanks that **contain petroleum** and that are used by an owner or operator at a single location or site.
ABOVEGROUND STORAGE TANK (AST) – A tank (or container) with the capacity to store 55 gallons or more of petroleum that is substantially or totally above the surface of the ground, including a tank in an underground area. Some AST exceptions exist; they are specified in HSC §25270.2(a). An AST includes drums, totes, oil-filled operational or manufacturing equipment, etc.
PETROLEUM – Crude oil, or a fraction thereof, that is liquid at 60°F temperature and 14.7 pounds per square inch absolute pressure. Petroleum includes gasoline, diesel, E85, motor oil, waste oil, etc., but does NOT include antifreeze, propane, or natural gas.
STORAGE – Containment, handling, or treatment of petroleum, for any period of time, including standby storage, seasonal storage, and temporary storage.
STORAGE CAPACITY (of a facility) – The aggregate shell capacity of all aboveground storage tanks (including containers 55 gallons and greater) at a tank facility. For example, if a facility has two 500-gallon capacity diesel ASTs and a 600-gallon capacity waste oil AST, but only keeps each AST half full, then the storage capacity for this facility is 1,600 gallons (calculated by adding the shell capacity of each tank/container).

Appendix XIII
Underground Storage Tank
Designated UST Operator Visual Inspection Report

1. FACILITY INFORMATION

CERS ID	Inspection Date
10029802	12/9/2022

Facility Name
Hertz 1101-15

Facility Address	City	ZIP Code
9000 Airport Blvd.	Los Angeles	90045

2. DESIGNATED UST OPERATOR INFORMATION

Name of Designated UST Operator	Phone
Robert Bramhall	(888) 972-7581
ICC Certification	**Certification Expiration Date**
8206958	6/9/2024

3. COMPLIANCE ISSUES

Identify by number all compliance issues listed

L-2 Alarmed on 11/22,11/26 and 11/29 Jones Covey responded to alarms WO# 2258211 and 2258025

L-5 alarmed on 11-25 and 12-7. Inspected diesel fill and found no problems at this time.

S-1 To S-8 12-3 and 12-4 setup data warning. Inspected sensors and foound no problems at this time. Advised site to call in if problem continues

S-15 UDC 7/8 had a communication alarm on 12/9 Inspected UDC and found no problems at this time.

4. CERTIFICATION BY DESIGNATED UST OPERATOR CONDUCTING INSPECTION

I hereby certify that the visual inspection was performed in compliance with California Code of Regulations, title 23, division 3, chapter 16, section 2716 and all information provided herein is accurate.

Designated UST Operator Signature	Date Inspection Report Provided to Owner
Robbie Bramhall	12/9/2022

CERS = California Environmental Reporting System, ICC = International Code Council, ID = Identification, NA = Not Applicable, UDC = Under-Dispenser Containment, UST = Underground Storage Tank

Underground Storage Tank
Designated UST Operator Visual Inspection Report

5. OWNER/OPERATOR DESCRIPTION OF FOLLOW-UP ACTION

Number the follow up actions to correspond to appropriate compliance issues from Section 3.

6. OWNER / OPERATOR ACKNOWLEDGEMENT OF INSPECTION RESULTS

I have reviewed the results of the designated UST operator inspection report and provided a description of the action(s) taken or to be taken to correct any compliance issues discovered.

Name of UST Owner / Operator (print)

KENNY FISHER

UST Owner/Operator Signature	Date Signed
	12/9/22

7. INSPECTION HISTORY

	Yes	No	NA
Has each follow-up action of Section 3 from the previous Designated UST Operator Inspection Report been completed appropriately? *(Attach documentation verifying appropriate service to this report.)*	☐	☐	☑

8. RELEASE DETECTION ALARM HISTORY

Attach a copy of the alarm history report/log to this report.	Yes	No	NA
Is the monitoring system powered on and in proper operating mode?	☑	☐	
Has each alarm since the previous inspection been responded to appropriately? *(Attach documentation verifying appropriate service to this report.)*	☐	☑	☐
Have all containment sumps, that have had an alarm since the previous designated UST operator inspection report, been responded to by a qualified service technician?	☐	☑	☐

All answers marked "No" must be described by the designated UST operator in Section 3.

Underground Storage Tank
Designated UST Operator Visual Inspection Report

9. UST SYSTEM INSPECTION

List below and in Section 3 all containment sumps that have had a release detection alarm since the previous Designated UST Operator Inspection Report and have not been responded to by a qualified service technician. Containment sumps listed below require a visual inspection for damage, water, debris, hazardous substance, and proper sensor location.

*Is the **containment sump** free of damage, water, debris, and hazardous substances?*

Containment Sump ID	Yes	No	Containment Sump ID	Yes	No
L-5 Diesel Fill Sump	☑	☐		☐	☐
	☐	☐		☐	☐

Are all sensors in visually inspected **containment sumps** located to detect a release at the earliest opportunity?	☐	☐

*Is the **spill containment** free of damage, water, debris, and hazardous substances? Is the fill pipe free of obstructions? Is fill cap securely on the fill pipe?*

Spill Containment ID	Yes	No	Spill Containment ID	Yes	No
T-187	☑	☐	T-2 87	☑	☐
T-3 Diesel	☑	☐	T-4 87	☑	☐
T-5 87	☑	☐		☐	☐
	☐	☐		☐	☐
	☐	☐		☐	☐

*Is the **UDC** free of damage, water, debris, and hazardous substances and all sensors located to detect a release at the earliest opportunity?* ☐ No UDC(s) at this facility

UDC ID	Yes	No	UDC ID	Yes	No
Dispenser 1/2	☑	☐	Dispenser 3/4	☑	☐
Dispenser 5/6	☑	☐	Dispenser 7/8	☑	☐
Dispenser 9/10	☑	☐	Dispenser 11/12	☑	☐
Dispenser 13/14	☑	☐	Dispenser 15/16	☑	☐
Dispenser 17/18	☑	☐	Dispenser 19/20	☑	☐
Dispenser 21/22	☑	☐	Dispenser 23/24	☑	☐
Dispenser 25/26	☑	☐	Dispenser 27/28	☑	☐

☐ Mechanical float mechanisms used in UDCs.

All answers marked "No" must be described by the designated UST operator in Section 3.

Underground Storage Tank
Designated UST Operator Visual Inspection Report

9. UST SYSTEM INSPECTION

List below and in Section 3 all containment sumps that have had a release detection alarm since the previous Designated UST Operator Inspection Report and have not been responded to by a qualified service technician. Containment sumps listed below require a visual inspection for damage, water, debris, hazardous substance, and proper sensor location.

*Is the **containment sump** free of damage, water, debris, and hazardous substances?*

Containment Sump ID	Yes	No	Containment Sump ID	Yes	No
L-5 Diesel Fill Sump	☑	☐		☐	☐
	☐	☐		☐	☐

Are all sensors in visually inspected **containment sumps** located to detect a release at the earliest opportunity?	☐	☐

*Is the **spill containment** free of damage, water, debris, and hazardous substances? Is the fill pipe free of obstructions? Is fill cap securely on the fill pipe?*

Spill Containment ID	Yes	No	Spill Containment ID	Yes	No
T-187	☑	☐	T-2 87	☑	☐
T-3 Diesel	☑	☐	T-4 87	☑	☐
T-5 87	☑	☐		☐	☐
	☐	☐		☐	☐
	☐	☐		☐	☐

*Is the **UDC** free of damage, water, debris, and hazardous substances and all sensors located to detect a release at the earliest opportunity?* ☐ No UDC(s) at this facility

UDC ID	Yes	No	UDC ID	Yes	No
Dispenser 29/30	☑	☐	Dispenser 31/32	☑	☐
Dispenser 33/34	☑	☐	Dispenser 35/36	☑	☐
Dispenser 37/38	☑	☐	Dispenser 39/40	☑	☐
Dispenser Diesel	☑	☐		☑	☐
	☑	☐		☑	☐
	☑	☐		☑	☐
	☑	☐		☑	☐

☐ Mechanical float mechanisms used in UDCs.

All answers marked "No" must be described by the designated UST operator in Section 3.

Underground Storage Tank
Designated UST Operator Visual Inspection Report

10. TESTING AND MAINTENANCE	Yes	No	NA	Date last performed
Has monitoring system certification been completed within the past 12 months?	☑	☐		10/5/2021
Has spill container testing been completed within the past 12 months?	☑	☐		10/5/2021
Has overfill prevention equipment inspection been completed within the past 36 months?	☑	☐	☐	4/27/2021
Has secondary containment testing been completed within the past 36 months?	☑	☐	☐	6/28/2021
Has tank tightness testing been completed within required timeframes?	☐	☐	☑	
Has line tightness testing been completed within the required timeframes?	☐	☐	☑	
Other Test / Maintenance: Overfill Retest	☑	☐	☐	7/21/2021
Other Test / Maintenance:	☐	☐	☑	
Other Test / Maintenance:	☐	☐	☑	

11. FACILITY EMPLOYEE TRAINING	Yes	No
Have all individuals performing facility employee duties received the required facility employee training within the past 12 months?	☑	☐

13. COMMENTS

This section may be used to record comments or observations that are not current compliance deficiencies.

All answers marked "No" must be described by the designated UST operator in Section 3.

<
I20600
DEC 9, 2022 9:21 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA

TANK ALARM HISTORY

TANK 1 87 MAIN

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
OVERFILL ALARM	NOV 28, 2022 4:42 AM
	SEP 23, 2022 4:09 AM
	APR 27, 2021 11:06 AM
LOW PRODUCT ALARM	APR 27, 2021 10:03 AM
	SEP 3, 2020 6:11 AM
	JUN 3, 2020 2:38 PM
SUDDEN LOSS ALARM	APR 27, 2021 9:51 AM
	JUL 5, 2019 8:35 PM
	OCT 2, 2018 3:12 PM
HIGH PRODUCT ALARM	APR 27, 2021 10:59 AM
	OCT 2, 2018 3:20 PM
	OCT 2, 2018 3:10 PM
INVALID FUEL LEVEL	APR 27, 2021 10:03 AM
	OCT 2, 2018 3:23 PM
	JAN 8, 2018 2:02 PM
PROBE OUT	OCT 13, 2022 7:26 AM
	APR 27, 2021 11:07 AM
	APR 27, 2021 11:04 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	JUN 10, 2021 12:47 PM
	APR 27, 2021 10:03 AM
	SEP 2, 2020 5:03 PM
MAX PRODUCT ALARM	OCT 2, 2008 8:15 AM
	OCT 10, 2007 2:44 PM
	OCT 31, 2006 1:27 PM
PERIODIC TEST FAIL	OCT 2, 2012 5:57 AM
	SEP 11, 2012 1:37 AM
	JUN 23, 2012 3:18 AM
LOW TEMP WARNING	JUL 5, 2019 8:31 PM
	OCT 4, 2011 10:32 AM
	OCT 7, 2009 12:08 PM

TANK 2 87 8000 SO.

HIGH WATER ALARM	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
OVERFILL ALARM	SEP 20, 2022 7:22 AM
	AUG 20, 2022 7:34 AM
	MAY 12, 2022 6:31 AM

LOW PRODUCT ALARM	FEB 22, 2022 9:33 PM
	JUN 9, 2021 11:23 AM
	JUN 6, 2021 11:51 AM
SUDDEN LOSS ALARM	OCT 2, 2008 7:58 AM
	OCT 10, 2007 2:38 PM
	OCT 31, 2006 11:38 AM
HIGH PRODUCT ALARM	APR 22, 2022 7:14 AM
	MAR 22, 2022 4:04 PM
	DEC 4, 2021 7:44 AM
INVALID FUEL LEVEL	MAY 8, 2020 1:32 PM
	OCT 2, 2008 8:00 AM
	NOV 15, 2005 3:17 PM
PROBE OUT	APR 27, 2021 11:11 AM
	APR 27, 2021 10:56 AM
	APR 27, 2021 10:45 AM
HIGH WATER WARNING	OCT 2, 2008 8:04 AM
	OCT 10, 2007 3:01 PM
	OCT 31, 2006 12:39 PM
DELIVERY NEEDED	DEC 8, 2022 8:35 PM
	OCT 24, 2022 5:00 PM
	AUG 15, 2022 8:17 AM
MAX PRODUCT ALARM	MAR 22, 2022 4:05 PM
	NOV 11, 2018 8:08 AM
	OCT 2, 2018 7:16 PM
PERIODIC TEST FAIL	OCT 3, 2012 1:03 PM
	OCT 3, 2012 11:13 AM
	OCT 3, 2012 3:59 AM
LOW TEMP WARNING	MAY 8, 2020 3:32 PM
	OCT 2, 2018 3:03 PM
	OCT 4, 2016 1:19 PM

TANK 3 DIESEL

HIGH WATER ALARM	OCT 2, 2008 8:06 AM
	OCT 10, 2007 3:40 PM
	NOV 15, 2005 3:23 PM
OVERFILL ALARM	APR 27, 2021 11:14 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:23 AM
LOW PRODUCT ALARM	APR 27, 2021 11:17 AM
	OCT 2, 2018 3:14 PM
	FEB 23, 2017 10:54 AM
SUDDEN LOSS ALARM	APR 27, 2021 10:47 AM
	APR 27, 2021 10:16 AM
	JAN 9, 2018 8:44 AM
HIGH PRODUCT ALARM	APR 27, 2021 11:14 AM
	JAN 5, 2010 12:05 AM
	OCT 7, 2009 12:40 PM
INVALID FUEL LEVEL	FEB 23, 2017 10:54 AM
	OCT 2, 2008 8:02 AM
	OCT 10, 2007 3:46 PM
PROBE OUT	APR 27, 2021 11:17 AM
	APR 27, 2021 11:13 AM
	APR 27, 2021 10:16 AM

```
     HIGH WATER WARNING       OCT  2, 2008  8:06 AM
                              OCT 10, 2007  3:40 PM
                              OCT 31, 2006 12:36 PM

     DELIVERY NEEDED          APR 27, 2021 11:17 AM
                              OCT  2, 2018  3:13 PM
                              OCT  3, 2017  2:13 PM

     MAX PRODUCT ALARM        APR 27, 2021 11:14 AM
                              OCT  2, 2008  8:09 AM
                              OCT 10, 2007  3:43 PM

     NO CSLD IDLE TIME        JAN 27, 2010 12:38 AM

     LOW TEMP WARNING         OCT  2, 2018  3:19 PM
                              OCT  4, 2011 10:47 AM
                              OCT 10, 2007  4:01 PM


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I30200
DEC  9, 2022  9:22 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


LIQUID ALARM HISTORY REPORT

SENSOR  LOCATION
     1  87 FILL
        NOV  7, 2022 10:26 AM         FUEL ALARM
        NOV  4, 2022 11:59 AM         FUEL ALARM
        OCT 25, 2022  1:10 PM         FUEL ALARM
     2  87 STP BRINE
        NOV 29, 2022 10:28 AM         FUEL ALARM
        NOV 26, 2022  7:57 PM         FUEL ALARM
        NOV 22, 2022 10:31 AM         FUEL ALARM
     3  87 SPLIT FILL BRINE
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:12 AM         FUEL ALARM
        JUN 29, 2022  9:55 AM         FUEL ALARM
     4  87 SPLIT STP BRINE
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:14 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
     5  DIESEL FILL
        DEC  7, 2022 10:06 PM         FUEL ALARM
        DEC  7, 2022  4:16 AM         FUEL ALARM
        NOV 25, 2022  5:26 AM         FUEL ALARM
     6  DISP 3-4
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:35 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
     7  DISP 5-6
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:32 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
     8  DISP 7-8
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:29 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
     9  DISP 1-2
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:34 AM         FUEL ALARM
        JUL 22, 2022 12:54 PM         SETUP DATA WARNING
    10  DISP 13-14
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
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        SEP 27, 2022 10:23 AM         FUEL ALARM
        AUG 18, 2022 10:38 AM         FUEL ALARM
    11  DISP 11-12
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:26 AM         FUEL ALARM
        DEC 30, 2021 11:40 PM         SENSOR OUT ALARM
    12  DISP 9-10
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:27 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
    13  DISP 19-20
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:21 AM         FUEL ALARM
        DEC 30, 2021 11:38 PM         SENSOR OUT ALARM
    14  DISP 17-18
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:19 AM         FUEL ALARM
        DEC 30, 2021 11:39 PM         SENSOR OUT ALARM
    15  DISP 15-16
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:16 AM         FUEL ALARM
        DEC 30, 2021 11:38 PM         SENSOR OUT ALARM
    16  DIESEL DISPENSER
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:06 AM         FUEL ALARM
        DEC 30, 2021 11:36 PM         SENSOR OUT ALARM
    17  SPLIT ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:09 AM         HIGH LIQUID ALARM
        SEP 27, 2022 10:08 AM         LOW LIQUID ALARM
    18  87 ANNULAR
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022  9:51 AM         HIGH LIQUID ALARM
        SEP 27, 2022  9:51 AM         LOW LIQUID ALARM
    19  VENT BOX
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM
        DEC 31, 2021  1:36 AM         SENSOR OUT ALARM
    20  VENT BOX DW
        NOV  4, 2022  5:55 AM         FUEL ALARM
        SEP 27, 2022 12:09 PM         SENSOR OUT ALARM
        SEP 27, 2022 10:37 AM         FUEL ALARM

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I38200
DEC  9, 2022  9:22 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


PRESSURE LINE LEAK ALARM HISTORY REPORT

Q 1:87
     DEC  7, 2022  9:47 PM    PLLD SHUTDOWN ALARM
     DEC  7, 2022  9:47 PM    GROSS LINE FAIL
     NOV 29, 2022 10:28 AM    PLLD SHUTDOWN ALARM
     NOV 26, 2022  7:57 PM    PLLD SHUTDOWN ALARM
     NOV 22, 2022 10:31 AM    PLLD SHUTDOWN ALARM
     NOV 15, 2022 10:08 AM    PLLD SHUTDOWN ALARM
     NOV  7, 2022 10:26 AM    PLLD SHUTDOWN ALARM
     NOV  4, 2022 11:59 AM    PLLD SHUTDOWN ALARM
     NOV  2, 2022  5:31 AM    PLLD SHUTDOWN ALARM
     OCT 27, 2022 10:07 AM    PLLD SHUTDOWN ALARM

Q 3:DIESEL
     DEC  7, 2022 10:06 PM    PLLD SHUTDOWN ALARM
     DEC  7, 2022  4:16 AM    PLLD SHUTDOWN ALARM
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     NOV 25, 2022  5:26 AM    PLLD SHUTDOWN ALARM
     NOV 24, 2022  6:34 AM    PLLD SHUTDOWN ALARM
     NOV 17, 2022  7:48 AM    PLLD SHUTDOWN ALARM
     NOV 16, 2022  4:13 AM    PLLD SHUTDOWN ALARM
     NOV 15, 2022  6:27 AM    PLLD SHUTDOWN ALARM
     NOV 14, 2022  6:54 AM    PLLD SHUTDOWN ALARM
     NOV 10, 2022  5:52 AM    PLLD SHUTDOWN ALARM
     NOV 10, 2022  5:48 AM    PLLD SHUTDOWN ALARM


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I31600
DEC  9, 2022  9:22 AM

HERTZ 1198-2
9000 AIRPORT BLVD
LOS ANGELES, CA


SMART SENSOR ALARM HISTORY REPORT

SENSOR  LOCATION
     1  87 VAC PRDUCT-MANIF
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     3  87 8K PRODUCT
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     4  BOTH 87 VENTS-VAPORS
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     6  DIESEL PRODUCT
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     7  DIESEL VENT
        DEC  4, 2022  5:09 PM         SETUP DATA WARNING
        DEC  4, 2022  8:25 AM         SETUP DATA WARNING
        DEC  3, 2022  6:24 PM         SETUP DATA WARNING
     8  ATM P
        DEC  4, 2022  5:09 PM         COMMUNICATION ALARM
        DEC  4, 2022  8:25 AM         COMMUNICATION ALARM
        DEC  3, 2022  6:24 PM         COMMUNICATION ALARM
     9  87 MAIN FILL
        SEP 29, 2022  6:43 AM         COMMUNICATION ALARM
        SEP 27, 2022  9:58 AM         INSTALL ALARM
        SEP 27, 2022  9:58 AM         WATER WARNING
    10  87 STP
        SEP 27, 2022 10:02 AM         FUEL ALARM
        SEP 27, 2022 10:01 AM         INSTALL ALARM
        JUL 25, 2022  6:40 AM         COMMUNICATION ALARM
    11  87 8K FILL
        OCT 29, 2022  6:44 AM         COMMUNICATION ALARM
        SEP 27, 2022 10:11 AM         INSTALL ALARM
        SEP 27, 2022 10:11 AM         WATER WARNING
    12  87 8K STP
        OCT  9, 2022  6:39 AM         COMMUNICATION ALARM
        SEP 27, 2022 10:14 AM         INSTALL ALARM
        SEP 27, 2022 10:14 AM         WATER WARNING
    13  DIESEL FILL-STP
        SEP 27, 2022 10:05 AM         WATER WARNING
        SEP 27, 2022 10:04 AM         INSTALL ALARM
        APR  4, 2022 11:15 AM         COMMUNICATION ALARM
    14  UDC 3-4
        SEP 27, 2022 10:35 AM         WATER WARNING
        SEP 27, 2022 10:34 AM         INSTALL ALARM
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     OCT  5, 2021  1:47 PM         FUEL ALARM
15   UDC 1-2
     DEC  9, 2022  6:37 AM         COMMUNICATION ALARM
     SEP 27, 2022 10:33 AM         WATER WARNING
     SEP 27, 2022 10:33 AM         INSTALL ALARM
16   UDC 7-8
     SEP 27, 2022 10:28 AM         WATER WARNING
     SEP 27, 2022 10:28 AM         INSTALL ALARM
     MAY  1, 2022 11:15 AM         COMMUNICATION ALARM
17   UDC 5-6
     SEP 27, 2022 10:31 AM         WATER WARNING
     SEP 27, 2022 10:30 AM         INSTALL ALARM
     JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
18   UDC 13-14
     SEP 27, 2022 10:22 AM         WATER WARNING
     SEP 27, 2022 10:22 AM         INSTALL ALARM
     JAN 17, 2022  6:38 AM         COMMUNICATION ALARM
19   UDC 11-12
     SEP 27, 2022 10:25 AM         INSTALL ALARM
     SEP 27, 2022 10:25 AM         WATER WARNING
     AUG 18, 2022  6:39 AM         COMMUNICATION ALARM
20   UDC 15-16
     SEP 27, 2022 10:16 AM         WATER WARNING
     SEP 27, 2022 10:16 AM         INSTALL ALARM
     NOV 22, 2021  6:39 AM         COMMUNICATION ALARM
21   UDC 19-20
     OCT  7, 2022  6:39 AM         COMMUNICATION ALARM
     SEP 27, 2022 10:20 AM         WATER WARNING
     SEP 27, 2022 10:20 AM         INSTALL ALARM
22   UDC 17-18
     SEP 27, 2022 10:18 AM         WATER WARNING
     SEP 27, 2022 10:17 AM         INSTALL ALARM
     SEP 19, 2022  6:38 AM         COMMUNICATION ALARM
23   UDC 9-10
     SEP 27, 2022 10:27 AM         WATER WARNING
     SEP 27, 2022 10:26 AM         INSTALL ALARM
     OCT  5, 2021  1:35 PM         FUEL ALARM
24   DISP 11 DIESEL
     SEP 27, 2022 10:07 AM         WATER WARNING
     SEP 27, 2022 10:06 AM         INSTALL ALARM
     APR 23, 2022 11:19 AM         COMMUNICATION ALARM

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ATC ASSOCIATES INC.
Engineering Individual Solutions

25 Cupania Circle
Monterey Park, CA 91755
Telephone (323) 517-9780
Fax (323) 517-9781
www.atcassociates.com

October 9, 2008

California Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, California 90013

Attn: Mr. Jay C. Huang, PG, CEG
Associate Engineering Geologist
Underground Tank Section/LA Coastal

via email: jhuang@waterboards.ca.gov

SUBJECT: ADDITIONAL SITE ASSESSMENT REPORT
HERTZ LAX FACILITY
9000 AIRPORT BLVD, LOS ANGELES, CA 90045
ATC PROJECT NO. 52.75015.0006
(I.D. # 900450670) (D-1)

Dear Mr. Huang,

ATC Associates Inc. (ATC), on behalf of The Hertz Corporation (Hertz), is submitting this Additional Site Assessment Report for the above-referenced project located in Los Angeles, CA. This report includes a description of field activities and analytical results. Should you have questions or require additional information, please do not hesitate to contact us at (323) 517-9780.

Sincerely,
ATC Associates, Inc.

Clint McMahan
Junior Project Manager

Jim Madden, PG
Senior Project Manager

Greg Vogelpohl
Senior Technical Manager

cc: Mr. Tim Egan, Hertz (electronic copy)
Mr. Andy Coleman, ATC – National Client Manager (electronic copy)

ADDITIONAL SITE ASSESSMENT REPORT

Hertz LAX Facility
9000 Airport Boulevard
Los Angeles, California 90045
(I.D. # 900450670) (D-1)

Prepared For:
The Hertz Corporation
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713

Submitted by:
ATC Associates Inc.
25 Cupania Circle
Monterey Park, California 91755

ATC Job No. 52.75015.0006
October 9, 2008

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1.0 SITE DESCRIPTION

Release Number(s):	(I.D. # 900450670) (D-1)
Facility Name:	Hertz LAX
Facility Street Address:	9000 Airport Boulevard
City, Zip:	Los Angeles, 90045
County:	Los Angeles
Phone:	(310) 568-3434
Describe occupancy of the facility:	The Hertz Corporation
Describe current property use:	Car Rental Facility

2.0 INVOLVED PARTIES

Responsible Party:
The Hertz Corporation
Attn: Mr. Tim Egan
225 Brae Boulevard
Park Ridge, New Jersey 07656-0713
Phone: (201) 307-2526

Facility Contact:
The Hertz Corporation
Attn: Mr. Kelly Graham
9000 Airport Boulevard
Los Angeles, California 90045
Phone: (310) 568-3434

3.0 CONSULTANT INFORMATION

Company Name:	ATC Associates, Inc.
Contact:	Jim Madden, P.G.
Title:	Senior Project Manager
Address:	25 Cupania Circle Monterey Park, CA 91755
Phone:	(323) 517-9780
Fax:	(323) 517-9781

4.0 SITE BACKGROUND INFORMATION

4.1 SITE DESCRIPTION AND SURROUNDING LAND USE

The site is located at 9000 Airport Boulevard in Los Angeles California (**Figure 1 - Vicinity Map**) and is used for rental car operations. The site consists of five buildings, a car wash system, and refueling systems. The refueling system consists of gasoline underground storage tanks (USTs), one diesel UST, fourteen fuel dispenser islands, and underground distribution lines. The UST system is generally located in the western, central portion of the facility and is bordered to the west by Airport Boulevard and to the north by the main vehicle entryway into and out of the facility.

The site is composed of the two main fueling areas; the "eastern" fueling system and the "western" fueling system.

- The eastern system consists of two 12,000 gallon gasoline USTs and 10 dispenser islands. Each island is equipped with one dispenser, and the ten islands are covered by an overhead canopy. The USTs are located just south of the dispenser islands and are oriented north-south in a common excavation.

- The western system consists of one 20,000 gallon gasoline UST, one split UST consisting of 8,000 gallon gasoline and 12,000 gallon diesel, and four dispenser islands. Three gasoline USTs and one diesel UST are located just north of the dispenser islands and are oriented east-west in a common excavation. Each dispenser island in the western system is equipped with two to three dispensers, and are also covered by a metal overhead canopy structure. The two 20,000 gallon USTs were installed in 2005 when the previous USTs were removed as discussed below

Directly north and adjacent to both the eastern and western systems is an eight foot cinderblock wall, followed by a landscaped planter area immediately to the north, then the paved main entry into and out of the facility. To the west of the western system is an asphalt paved drive/parking area, followed by a traffic guard rail and an eight foot chain link fence, then a landscaped parkway with Airport Boulevard west. It should be noted that immediately to the west, and overhead of the canopy for the four dispenser islands related to the western system, exists a large V-shaped commercial billboard placed for viewing from Airport Boulevard. Toward the east and south of the systems are an asphalt paved parking area and maintenance areas for the Hertz facility, including car wash structures to the south and the main office/locker building for the facility to the southeast.

4.2 PRIOR SITE ASSESSMENT ACTIVITY

In July 2003, ATC directed the advancement of 21 soil borings (B-1 through B-21) to depths ranging from 15 feet to 30 feet below ground surface (bgs) at the locations shown on **Figure 2 - Site Plan**. The purpose of the assessment was to evaluate soil quality prior to pending UST upgrades associated with Senate Bill SB 989. Minor soil impact was detected in the vicinity of the eastern dispenser islands. Based on the results of soil samples collected in this area, it appears that this impact is contained and attributed to minor surface spills at the associated dispensers.

Petroleum hydrocarbons were detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system is confined to the UST area and around the dispenser island closest to those USTs. The horizontal extent of the hydrocarbon contamination in the western system was estimated to be 40 feet by 60 feet. At the completion of the initial soil characterization, the vertical extent was not known. The deepest area of impacted soil would be located along the western portion of the UST pit (between B-11 and B-14). It was in this area that an additional boring and monitoring well was recommended. The details of the soil assessment are found

in ATC's *Site Assessment Report*, dated August 25, 2003. A summary of soil sample analytical results is included in Table 5.

In September 2003, ATC directed and supervised the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. The boring was advanced to a depth of 75 feet bgs and soil samples were collected at five foot intervals. ATC selected five soil samples between 45 and 63 feet bgs for laboratory analysis. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (mg/kg). The MTBE concentrations decreased between 55 feet and 63 feet bgs. Monitoring well MW-1 was constructed using 45 feet (surface to 45 feet bgs) of solid 4-inch diameter Schedule 40 PVC casing, and 30 feet of slotted (0.020-inch slots) 4-inch diameter Schedule 40 PVC well screen. Subsequent to its installation, the well was purged and developed.

A groundwater sample was collected during a September 2003 investigation from the onsite monitoring well MW-1 and the results indicated total petroleum hydrocarbons - gasoline range (TPHg) was detected at a concentration of 61 micrograms per liter (µg/L). TBA and MTBE were reported at concentrations of 2,500 µg/L, and 8,700 µg/L, respectively. All other analytes were below their respective detection limits. Depth to water was measured on September 16, 2003 at 71.25 feet below ground surface.

Between March 24 and April 4, 2005 ATC oversaw the excavation of impacted soil during the removal of four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. Transportation manifests indicated that 1,000 tons of petroleum hydrocarbon-impacted soil was excavated, transported and disposed during the performance of excavation activities. Laboratory analytical results from soil samples collected during the excavation, indicated that TPHg, total petroleum hydrocarbons - diesel range (TPHd), benzene and methyl tert-butyl ether (MTBE) concentrations of up to 150, 720, 0.006, and 0.67 mg/kg, respectively, were still present in the remaining soil. The TPHg, TPHd, and benzene concentrations were below maximum soil screening levels established by the Los Angeles Region California Regional Water Quality Control Board (*Interim Site Assessment and Cleanup Guidebook*, May 1996), based on a depth to groundwater of approximately 53 feet as originally measured in well MW-1. Additionally, the benzene and MTBE concentrations were below the EPAs Preliminary Remediation Goals (PRGs) for industrial and residential soils. The remediation activities were presented in ATC's August 18, 2005 *Remedial Excavation Report* prepared for the facility.

A summary of the historical groundwater and soil analytical data is provided in **Table 3 and 5**.

4.3 SITE AND AREA LITHOLOGY

The site is located within the Los Angeles Basin in a physiographic unit called The El Segundo Sand Hills (California Department of Water Resources [DWR], 1961). The El Segundo Sand Hills extend from Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The sand hills consist of a narrow strip of active or recent dunes along the coast with older stabilized sand dunes inland.

The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Dune Sand has been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands and which now form a portion of the Torrance Plain. Weathering

and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area (DWR, 1961).

Based on soil boring data from previous investigations at the site (ATC, 2003c) and the current additional site assessment, site lithology from the ground surface to approximately 80 feet below ground surface (bgs) consists predominantly of fine to coarse sand interbedded with silt and clay. ATC identified four generalized soil units beneath the site:

1. an upper fine-grained unit from ground surface to approximately 15 to 20 feet bgs;
2. an upper sand unit beginning between 15 and 20 feet bgs and extending to approximately 30 ft bgs;
3. a lower fine-grained unit from approximately 30 feet bgs extending to between 50 and 55 feet bgs;
4. a lower sand unit from between approximately 50 and 55 feet bgs to at least 75 feet bgs.

Base on the DWR (1961) description of the regional units, it is likely that the units described above are within the undifferentiated sediments of Lakewood Formation.

Cross sections describing soil lithology and soil sample analysis are shown in **Figures 5, 6, and 7**.

4.4 AREA HYDROLOGY AND HYDROGEOLOGY

The Site lies within the West Coast (groundwater) Basin, which is part of the larger Los Angeles Coastal Basin (DWR, 1961). The physical boundaries of the West Coast Basin include the Ballona Escarpment to the north; the Rosecrans Hills to the east; and the Pacific Ocean to the west and south. The Palos Verdes Hills form the boundary of the West Coast Basin to the southeast. Water-bearing strata within the West Coast basin includes mid-Miocene to Oligocene-aged marine and continental sediments. The principal aquifers (water-producing formations) beneath the site include (in youngest to oldest stratigraphic order) the Old Dune Sand, Gage-Gardena, Lynwood, Silverado, and Sunnyside aquifers (DRW, 1961). Many of the aquifers located in the western portion of the West Coast Basin are not currently used as practical sources of potable water due to general degradation of the upper groundwater zone due to historical industrial activity, oil production, and seawater intrusion. The regional direction of groundwater flow is toward the south-southwest.

5.0 RECENT ASSESSMENT ACTIVITIES

ATC conducted a field investigation from June 19 through July 11, 2008. Site assessment activities were conducted per the request of the RWQCB in accordance with the *Workplan for Additional Soil and Groundwater Investigation* (ATC Associates, February 29, 2008) approved by the State Water Resources Control Board - Los Angeles Region on March 5, 2008.

Prior to commencement of field activities, ATC obtained well permits from the County of Los Angeles Water & Sewage/Mountain & Rural Programs Environmental Health Division. A copy of the well permit is included in **Appendix A**. The investigation activities are summarized in the following sections, and the field procedures are detailed in **Appendix B**. Also prior to drilling the well borings, ATC contacted Underground Service Alert (USA) and subcontracted with a private utility locator service to verify the presence of any utilities in the vicinity of the proposed well boring locations. Following the utility clearance, drilling was scheduled.

ATC contracted with Martini Drilling for the well installations. A CME-85 drilling rig equipped with 10-inch diameter hollow-stem augers was utilized to complete the monitoring wells. Additional details are provided below.

5.1 GROUNDWATER MONITORING WELL INSTALLATION

Based on the depth to water measurements and the analytical laboratory results of the July & September 2003 investigations, ATC selected the two locations for installation of groundwater monitoring wells. Our objective was to establish onsite locations for collecting groundwater data; including groundwater hydraulic head measurements and dissolved petroleum constituent concentrations. Between June 19 and 20, 2008, ATC installed two groundwater monitoring wells (MW-2 and MW-3) at the site using a hollow-stem auger drilling method. Groundwater monitoring well MW-2 was installed north of the eastern dispenser islands and MW-3 was installed east of the western dispenser islands. The borings were advanced to between 77 and 89 feet bgs and the monitoring wells were installed to total depths of 75 and 85 feet bgs with a 30 ft screen interval used for both wells. Well locations are shown on **Figure 2**. Well installation activities are summarized below and daily records are presented in **Appendix C**.

5.1.1 Soil Sampling

At each location, soil samples were collected at 5-foot intervals from ground surface to the total depth of the boring. The well borings were drilled, sampled and completed as a groundwater monitoring wells in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

To obtain preliminary data regarding potential petroleum hydrocarbon-impacted soil, a representative sample was collected at each soil sampling location and field screened for volatile organic vapors in general accordance ATC's Standard Operating Procedures, which are included in **Appendix B**. Organic vapor meter readings were collected using a RAE Systems MiniRAE 2000 photo-ionization detector (PID) and were recorded in the boring logs.

All soil samples collected during the investigation were submitted for laboratory analysis. The details of the analysis are presented in **Section 5.1.5** and a discussion of the results is included in **Section 6.3.1**.

An ATC Geologist completed lithologic logs for each boring in general accordance with ASTM Method D 2488-90. ATC selected all soil samples from each boring for chemical analysis. Soil characteristics (observations of staining or odor), Unified Soil Classification System (USCS) designation, and depth to groundwater were recorded on the boring logs provided in **Appendix C**.

5.1.2 Well Specifications and Construction

Following soil sampling, groundwater monitoring wells were installed using 4-inch-diameter, Schedule 40 PVC casing. Groundwater monitoring well MW-2 was constructed using forty-five (45) feet casing, and thirty feet of well screen. The annulus of the screened portions of monitoring well MW-2 was backfilled with a #3 Monterey sand (or equivalent) filter pack from approximately 75 to 45 feet bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space to the bottom of the concrete seal (approximately 40 feet) was filled with bentonite grout.

Based upon groundwater measurements that were collected upon the completion of monitoring well MW-2 it was determined that groundwater was deeper than had been observed in the lithologic logging and as measured during previous monitoring events. It was determined to extend monitoring well MW-3 to 85 feet below ground surface to compensate for the increased depth to groundwater. The screened portions of monitoring well MW-3 was back filled with #3 Monterey sand (or equivalent) filter pack from 85 to 55 bgs. An approximate 2-foot layer of medium bentonite chips were placed on top of the upper filter pack and hydrated to form an annular seal. The remaining annular space of the bentonite chips seal was filled with bentonite grout.

Each well was completed with a two-foot deep surface seal was placed above the bentonite grout and a traffic-rated well box was placed within a circular two-foot diameter perimeter seal. A summary of the final monitoring well construction details is provided in **Table 1** and locations of the monitoring wells are shown on **Figure 2**.

5.1.3 Well Development

On July 3, 2008, ATC developed monitoring wells MW-2 and MW-3 using a combination of surging and bailing methods. Well MW-2 went dry after removing approximately one bailer (less than a casing volume), so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment. Well MW-3 went dry after removing approximately one casing volume, so the field personnel allowed the well to recharge. Again after removing approximately one casing volume, the well went dry. At this point ATC terminated well development with purged water relatively clear and free of suspended sediment.

After well development, ATC measured static depth to groundwater and the total well depth in each well. Depth to water was measured (in ft bgs) at 73.68, 74.21, and 76.40 for wells MW-1, MW-2, and MW-3, respectively. Total well depth was recorded in MW-1 at 77.00, MW-2 at 75.00, and in MW-3 at 85.00.

Groundwater purged during well development was contained in 55-gallon drums and remain onsite pending proper disposition. The groundwater monitoring wells were developed in general accordance with ATC's Standard Operating Procedures, which are included in **Appendix B**.

5.1.4 Well Surveying

On July 3, 2008, a California-licensed Professional land Surveyor surveyed the lateral locations and elevations of the newly installed groundwater monitoring wells. Due to an apparent lack of survey data for MW-1, ATC also had MW-1 surveyed. The location and elevation of measuring marks on the north side of each wellhead were surveyed to the nearest 0.01-foot by the licensed surveyor in order to more accurately determine the local groundwater flow direction beneath the site. Survey data is provided in both **Table 1** and **Appendix F**.

5.1.5 Laboratory Analysis

ATC submitted the soil samples to a State of California-certified laboratory, under chain-of-custody procedures. The laboratory analyzed a total of 31 soil samples for:

- TPHg using EPA Method 8260B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are summarized in **Table 4,** and a discussion is included in **Section 6.3.1**. The laboratory analytical reports are provided in **Appendix E**.

5.2 GROUNDWATER MONITORING

ATC gauged and sampled all groundwater monitoring wells (MW-1 through MW-3) at the site on July 11, 2008, after sitting undisturbed for eight days. Groundwater monitoring activities are summarized in the following sections, with well sampling logs included in **Appendix D**.

5.2.1 Downhole Parameter and Groundwater Level Measurements

On July 11, 2008, prior to commencement of purging and sampling activities, ATC gauged and inspected the monitoring wells for phase-separate hydrocarbons and depth to groundwater. During this event, the depth to groundwater in well MW-2 was recorded at 74.10 ft bgs. The depth to groundwater in well MW-3 was recorded at 79.70 ft bgs. The previously installed groundwater well MW-1 depth to water was recorded at 73.63 ft bgs. **Table 1** summarizes well identifications and casing elevations, **Table 2** includes groundwater depths and groundwater elevations. Well sampling records are provided in **Appendix D**.

5.2.2 Purging and Sampling Procedures

ATC used a low-flow purging method to sample the groundwater monitoring wells. During purging, ATC monitored temperature, pH, conductivity, turbidity, and DO. Purge volumes for the monitoring wells were 0.80 gallons (gals), 0.80 gals, and 15 gals for MW-1, MW-2, and MW-3, respectively. Also recorded were the times the purging was commenced and when completed, and when each parameter reading was recorded. Total time to purge the above-mentioned amounts was 30 minutes (mins), 35 mins, and 45 mins for MW-1, MW-2, and MW-3, respectively.

Following purging, groundwater samples were collected from the newly installed monitoring wells (MW-2 and MW-3) and the preexisting groundwater well (MW-1). Field parameter measurements were recorded on the well sampling records, which are included in **Appendix D**.

5.2.3 Laboratory Analysis

ATC submitted the groundwater samples to Enviro-Chem, Inc., a State of California ELAP-certified laboratory, under chain-of-custody procedures. Three groundwater samples were analyzed for:

- TPH - full carbon chain (gasoline, c4-c10; diesel, c11-c22; motor/heavy oils, c23-c35) using EPA Method 8015B;
- Ethanol (by direct injection) using EPA Method 8260B;
- BTEX (benzene, toluene, ethylbenzene, and xylenes) and fuel oxygenates methyl tert-butyl ether (MTBE), diisopropyl ether (DIPE), ethyl-t-butyl ether (ETBE), t-amyl methyl ether (TAME), and t-butyl alcohol (TBA) using EPA Method 8260B;
- VOCs (full list) using EPA Method 8260B.

The analytical results are discussed in **Section 6**; the laboratory analytical reports are provided in **Appendix E**.

5.3 WASTE MANAGEMENT

Drilling and sampling activities generated twenty-six 55-gallon drums of soil cuttings, which await final disposal. Soil analysis performed as part of the assessment will be used to characterize the waste for disposal. Copies of waste disposal manifests will be forwarded upon receipt by The Hertz Corporation. Soil cuttings were managed in accordance with the County of Los Angeles Regulations.

6.0 RESULTS

The cumulative findings of the additional site assessment described in **Section 5** are summarized below.

6.1 DRILLING OBSERVATIONS

Consistent with previous investigations at the site, ATC observed unconsolidated alluvial sediments with grain sizes ranging from clays to gravels. Drilling observations are presented on the boring logs in **Appendix C**. The lithologic units logged and described by ATC can generally be classified within the six soil units described in **Section 4.3**, above. ATC observed PID readings above typical background concentrations in the following:

- MW-2-55' with a PID reading of 327.0 part per million (ppm);
- MW-3-35' at 21.2 ppm;
- MW-3-45' at 24.3 ppm.

Soil samples were collected every 5-feet and all samples were analyzed. In the two monitoring wells, saturated soil was generally encountered from approximately 55 to 70 feet bgs, Due to high moisture content in the samples, water level was initially judged to be around 55-60 ft bgs, in monitoring well MW-2. Water levels dropped significantly after drilling to total depth, with static groundwater levels stabilizing at approximately 73-74 feet bgs.

Groundwater elevation was calculated for each well by subtracting the depth-to-water measurement from the surveyed casing elevation. The survey data for the groundwater monitoring wells is provided in **Appendix F**. Groundwater elevations from the monitoring wells gauged on July 11, 2008 were used to prepare a groundwater elevation contour map (**Figure 3**). The groundwater elevation contours indicate a southeastward flow direction with an approximate hydraulic gradient of 0.005 ft/ft.

6.2 MONITORING WELL OBSERVATIONS

No phase–separate hydrocarbons were observed in any of the wells. Depth-to-water measurements ranging from 73.63 to 79.70 bgs are presented in **Table 2**; groundwater elevation contours are depicted on **Figure 3**.

6.3 ANALYTICAL RESULTS

The analytical results for soil and groundwater samples collected during this field investigation are summarized in **Tables 2 and 3**. Groundwater analytical results are also shown on **Figure 3**. Analytical laboratory reports and chain-of-custody forms are provided in **Appendix E**.

6.3.1 Soil Analysis

During the additional site assessment activities, completed from June 19 through July 11, 2008, thirty-one (31) soil samples were submitted for analytical testing. None of the soil samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory practical quantitation limits (PQL), with the following exceptions:

- MW-2-55' - MTBE, TAME, and TBA concentrations of 5.67, 0.025, 2.70 milligrams per kilograms (mg/kg), respectively;
- MW-2-60' - MTBE and TBA concentrations of 0.188 and 0.051 mg/kg, respectively;
- MW-3-5' - MTBE concentration of 0.043 mg/kg

A summary of soil sample analytical results from the additional site assessment is provided in **Table 4**.

6.3.2 Groundwater Analysis

The groundwater sampling event for all monitoring wells (MW-1 through MW-3), took place on July 11th, 2008. None of the groundwater samples submitted for laboratory analysis were reported to contain petroleum hydrocarbon constituent concentrations above their respective laboratory PQL, with the following exceptions:

- MW-1 MTBE and acetone concentrations of 4.03 and 13.0 µg/l, respectively;
- MW-2 MTBE concentration of 2,740 µg/l

A summary of the groundwater sample analytical results is provided in **Table 2**, and historical groundwater analytical results are in **Table 3**. Laboratory reports and chain-of-custody documentation is included in **Appendix E**.

7.0 FINDINGS AND RECOMMENDATIONS

Based on the laboratory analytical results, it is ATC's opinion that an additional monitoring well is recommended in the area of monitoring well MW-2 based on the elevated concentrations of MTBE. Additional assessment is also recommended in the area of MW-1 due to the elevated levels of MTBE observed in the soil samples at 50 feet. The groundwater samples collected from monitoring well MW-1 and MW-2 indicated detectable concentrations of petroleum hydrocarbon and/or fuel oxygenate constituents. The MTBE and TAME levels in monitoring well MW-1 has decreased significantly. Based on the groundwater monitoring results for this quarter additional quarterly monitoring is recommended.

8.0 LIMITATIONS

Our professional services have been performed, our findings obtained, and our recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This warranty is in lieu of all other warranties either expressed or implied. This company is not responsible for the independent conclusions, opinions, or recommendations made by others based on the records review, site inspection, field exploration, and laboratory test data presented in this report.

It should be noted that all surficial environmental assessments are inherently limited in the sense that conclusions are drawn and recommendations developed from information obtained from limited research and site evaluation. For these types of evaluations, it is often necessary to use information prepared by others and ATC cannot be responsible for the accuracy of such information. In addition, the passage of time may result in a change in the environmental characteristics at this site and surrounding properties. This report does not warrant against future operations or conditions, nor does it warrant operations or conditions present of a type or at a location not investigated. This report is not a regulatory compliance audit and is not intended to satisfy the requirements of any state, federal, or local real estate transfer laws.

It must be noted that no investigation can absolutely rule out the existence of any hazardous materials at a given site. This assessment has been based upon prior site history, observable conditions, and the subsurface soil sampling described in this report. Existing hazardous materials and contaminants can escape detection using these methods.

This report is for the use and benefit of, and may be relied upon by, Hertz, and any affiliates, and third parties authorized in writing by Hertz and ATC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. Any third party agrees by accepting this report that any use or reliance on this report shall be limited by the exceptions and limitations in this report, and with the acknowledgment that actual site conditions may change with time, and that hidden conditions may exist at the property that were not discovered within the authorized scope of the assessment.

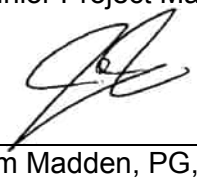
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9.0 SIGNATURES

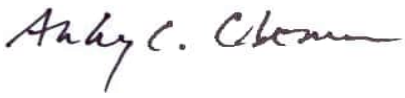
This report was prepared by the staff of ATC Associates, Inc., under the supervision of the Senior Geologist whose signature appears hereon. The findings, recommendations, specifications, or professional opinions are presented within the limits described by the client, in accordance with generally accepted practices, using the degree of skill and care ordinarily exercised by environmental consultants under similar circumstances. No warranty is expressed or implied.



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10.0 REFERENCES

California Department of Water Resources (DWR), 1961, *Planned Utilization of the Ground Water Basins of the Coastal Plain of Los Angeles County*, DWR Bulletin No. 104, June.

ATC Associates, Inc. (ATC), 2003, *Site Assessment Report,* Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, August 25.

ATC Associates, Inc. (ATC), 2006, *Underground Storage Tank*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, May 1.

ATC Associates, Inc. (ATC), 2008, *Workplan for Additional Soil and Groundwater Investigation*, Hertz Rental Car Facility, 9000 Airport Boulevard, Los Angeles, February 29.

TABLES

TABLE 1
WELL CONSTRUCTION DETAILS AND SURVEY DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Identification No.	**Total Depth** (feet bgs)	**Borehole Size** (inches)	**Casing Size** (inches)	**Screened Interval** (feet bgs)	**Screen Slot Size** (inches)	**Top of Casing Elevation** (feet relative to MSL)	**Survey Date**
MW-1	77.00	10	4	45 - 75	0.020	104.81	07/03/08
MW-2	75.00	8	4	45 - 75	0.020	105.01	07/03/08
MW-3	85.00	8	4	55 - 85	0.020	104.26	07/03/08

Notes :
bgs = below ground surface
MSL = Mean Sea Level

TABLE 2
CURRENT FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2740**	<5.0	<50	<5.0	<5.0	<10	ND	
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 3
HISTORIC FLUID LEVELS AND GROUNDWATER ANALYTICAL DATA

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Well Number	Sample Date	Top of Casing Elevation (ft above MSL)	Depth to Groundwater (feet)	LPH Thickness (feet)	Groundwater Elevation (ft above MSL)	TPH-g (µg/L)	TPH-d (µg/L)	TPH-o (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl benzene (µg/L)	Total Xylenes (µg/L)	MTBE (µg/L)	TAME (µg/L)	TBA (µg/L)	DIPE (µg/L)	ETBE (µg/L)	Ethanol (µg/L)	VOCs (µg/L)	Comments
MW-1	09/16/03	--	--	--	--	**61**	<500	--	<5.0	<5.0	<5.0	<5.0	**8,700**	<10	**2,500**	<10	<10	--	--	
MW-1	07/11/08	104.81	73.63	--	31.18	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**4.03**	<5.0	<50	<5.0	<5.0	<10	**acetone - 13.0**	Surveyed on 07/03/08 by WM Holdings
MW-2	07/11/08	105.01	74.10	--	30.91	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	**2,740**	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings
MW-3	07/11/08	104.26	79.70	--	24.56	<500	<500	<3000	<1.0	<1.0	<1.0	<3.0	<3.0	<5.0	<50	<5.0	<5.0	<10	ND	Surveyed on 07/03/08 by WM Holdings

Abbrreviations/Definitions

MSL - Mean Sea Level
TOC - Top of Casing
LPH - Liquid-Phase Hydrocarbons
TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8015B for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8015B for diesel
TPH-o - Total Petroleum Hydrocarbons by EPA Test Method 8015B for motor/heavy oils
µg/L - Micrograms per liter
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8015B
VOCs - Volatile Organic Compounds by EPA Test Method 8260
< - Less than the given laboratory Practical Quantitation Limit (PQL)
-- - Not sampled, measured, or analyzed
ND - No detectable VOCs above the PQL

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-2-5'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-10'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-15'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-20'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-25'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-30'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-35'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-40'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-45'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-50'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-55'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**5.67**	**0.025**	**2.7**	<.01	<.01	<10	ND	
MW-2-60'	06/19/08	<0.1	<.005	<.005	<.005	<.015	**0.188**	<.01	**0.051**	<.01	<.01	<10	ND	
MW-2-65'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-70'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-2-75'	06/19/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
DUP-1	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-5'	06/20/08	<0.1	<.005	<.005	<.005	<.015	**0.043**	<.01	<.05	<.01	<.01	<10	ND	
MW-3-10'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-15'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-20'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-25'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-30'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-35'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-40'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-45'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-50'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-55'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-60'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-65'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

TABLE 4
JUNE 2008 ADDITIONAL SITE ASSESSMENT - SOIL ANALYTICAL RESULTS
PETROLEUM HYDROCARBONS AND FUEL OXYGENATES

Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl benzene (mg/kg)	Total Xylenes (mg/kg)	MTBE (mg/kg)	TAME (mg/kg)	TBA (mg/kg)	DIPE (mg/kg)	ETBE (mg/kg)	Ethanol (mg/kg)	VOCs (mg/kg)	Comments
MW-3-70	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	
MW-3-75'	06/20/08	<0.1	<.005	<.005	<.005	<.015	<.005	<.01	<.05	<.01	<.01	<10	ND	

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
mg/kg - Milligrams per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
TAME - tert-Amyl methyl ether by EPA Test Method 8260
ETBE - Ethyl tert-Butyl Ether by EPA Test Method 8260
TBA - t-Butyl Alcohol by EPA Test Method 8260
DIPE - Di-isopropyl Ether by EPA Test Method 8260
Ethanol - By EPA Test Method 8260
VOCs - Volatile Organic Compounds by EPA Test Method 8260
ND - No detectable concentrations above the laboratory Practical Quantitation Limit (PQL)
<1.0 - Less than the laboratory PQL shown

TABLE 5
PREVIOUS ASSESSMENT - SOIL ANALYTICAL RESULTS

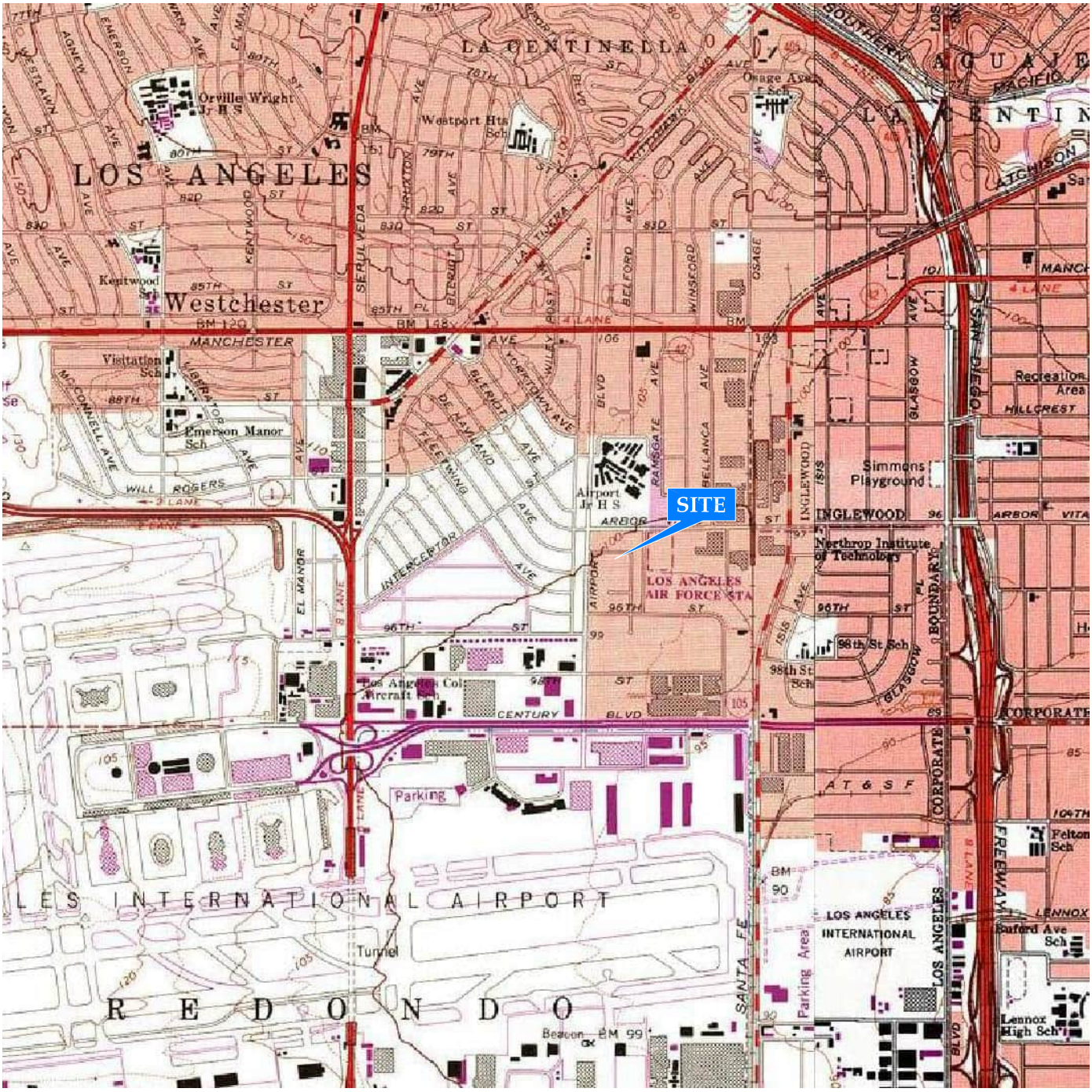
Hertz - Los Angeles International Airport (LAX)
9000 Airport Boulevard
Los Angeles, California

Sample ID	Sample Date	TPH-g (µg/kg)	TPH-d (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl benzene (µg/kg)	Total Xylenes (µg/kg)	MTBE (µg/kg)
AUGUST 2003 SITE ASSESSMENT								
B-1-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-2-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-3-5'	07/01/03	**300**	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-4-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-5-15'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-6-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-7-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-8-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-9-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-10-5'	07/01/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-11-20'	07/02/03	**360**	<2.0	<5.0	<5.0	<5.0	<5.0	**2,000**
B-13-10'	07/02/03	**160**	<2.0	<5.0	<5.0	<5.0	<5.0	**610**
B-13-30'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**270**
B-14-25'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**1,800**
B-15-20'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-16-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-17-15'	07/02/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-18-10'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	**200**
B-18-25'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
B-19-10'	07/03/03	**120**	<2.0	<5.0	<5.0	<5.0	<5.0	**30**
B-19-20'	07/03/03	<100	<2.0	<5.0	<5.0	<5.0	<5.0	<5.0
SEPTEMBER 2003 LIMITED SITE ASSESSMENT								
MW-1-45'	09/10/03	**380**	**2.7**	<1.0	<1.0	<1.0	**1.9**	**1,300**
MW-1-50'	09/10/03	<5,000	**3.7**	<50	<50	<50	<50	**48,000**
MW-1-55'	09/10/03	<100	**3.3**	<1.0	<1.0	<1.0	<1.0	**4,200**
MW-1-60'	09/10/03	<100	**2.7**	<2.0	<2.0	<2.0	<2.0	**8**
MW-1-63'	09/10/03	<100	**2.3**	<1.0	<1.0	<1.0	<1.0	**18**

Abbrreviations/Definitions

TPH-g - Total Petroleum Hydrocarbons by EPA Test Method 8260 for gasoline
TPH-d - Total Petroleum Hydrocarbons by EPA Test Method 8260 for diesel
mg/kg - Milligrams per kilogram
µg/kg - Micrograms per kilogram
MTBE - Methyl tert-butyl ether by EPA Test Method 8260
<1.0 - Less than the laboratory PQL shown

FIGURES



VENICE, CALIFORNIA QUADRANGLE (PROVISIONAL EDITION 1981)

SCALE

0 .5 1

MILES

1:24,000

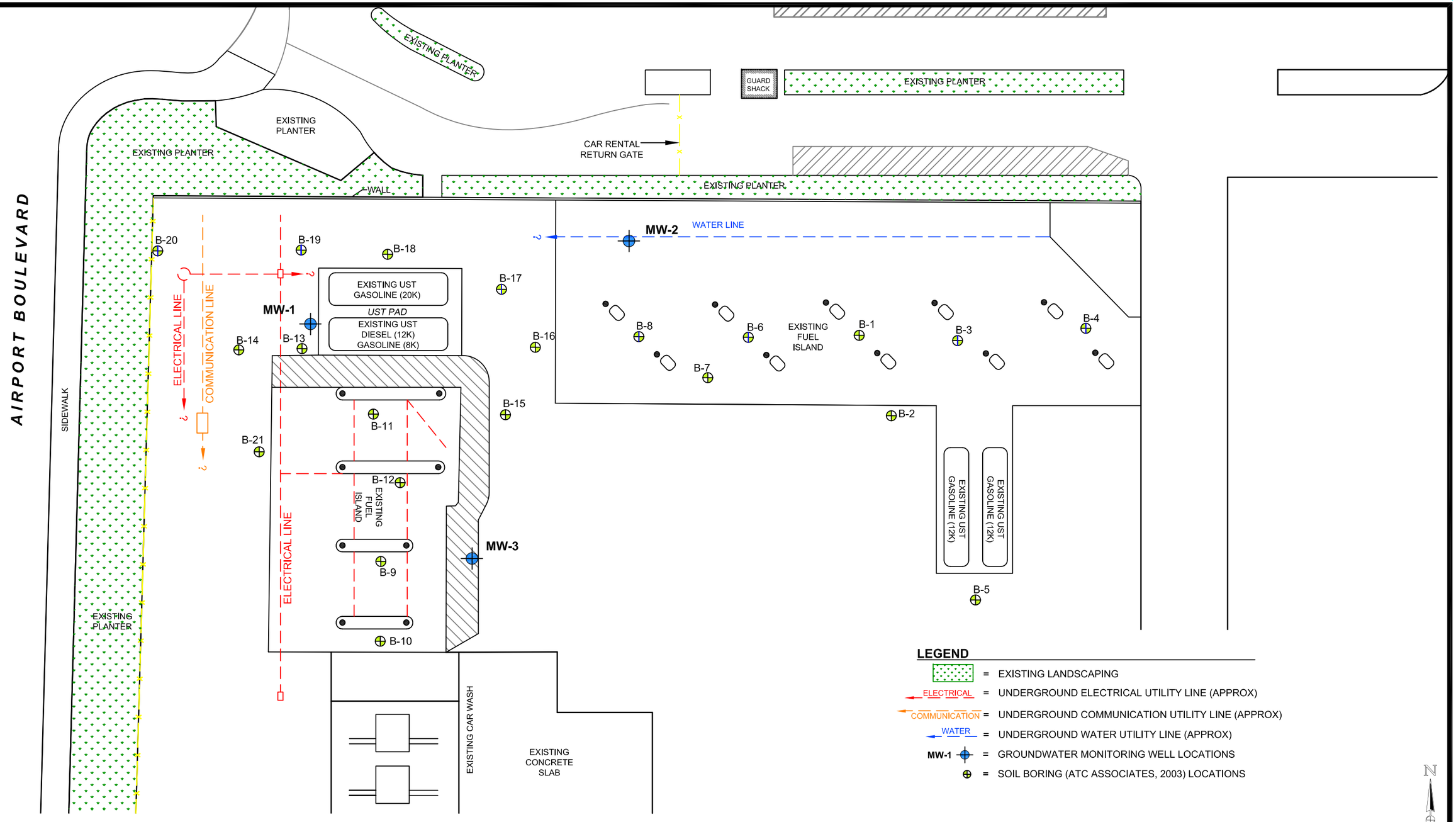
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VICINITY MAP

HERTZ LAX
9000 AIRPORT BOULEVARD
LOS ANGELES, CALIFORNIA

PROJECT NO.	43.75015.0006	FIGURE 1
FILE NO.	s:\75015\0006 LAX\CAD\FIG2	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- ELECTRICAL = UNDERGROUND ELECTRICAL UTILITY LINE (APPROX)
- COMMUNICATION = UNDERGROUND COMMUNICATION UTILITY LINE (APPROX)
- WATER = UNDERGROUND WATER UTILITY LINE (APPROX)
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS

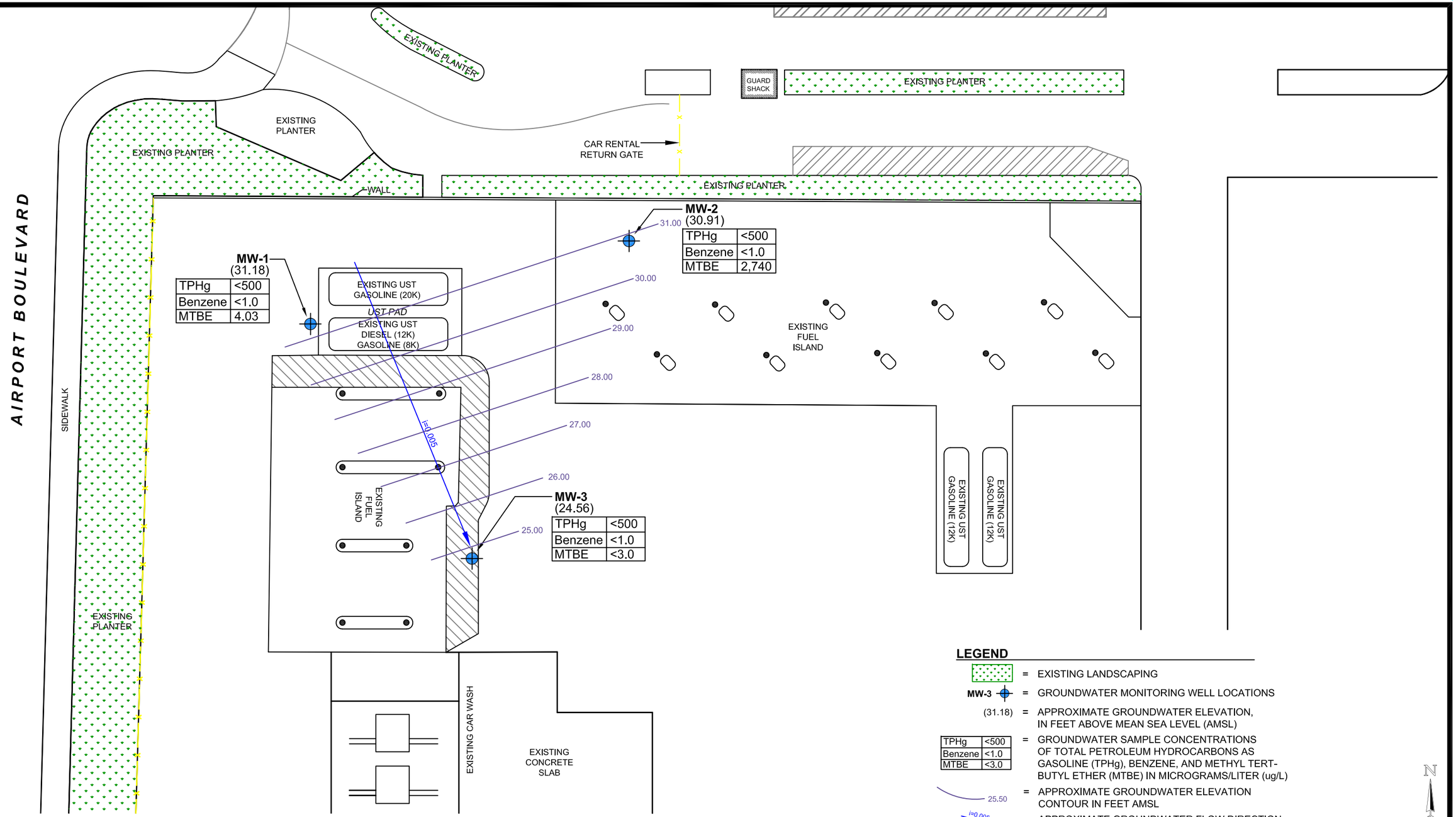
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SITE PLAN

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 2 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

	=	EXISTING LANDSCAPING
MW-3	=	GROUNDWATER MONITORING WELL LOCATIONS
(31.18)	=	APPROXIMATE GROUNDWATER ELEVATION, IN FEET ABOVE MEAN SEA LEVEL (AMSL)
TPHg <500 Benzene <1.0 MTBE <3.0	=	GROUNDWATER SAMPLE CONCENTRATIONS OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE (TPHg), BENZENE, AND METHYL TERT-BUTYL ETHER (MTBE) IN MICROGRAMS/LITER (ug/L)
25.50	=	APPROXIMATE GROUNDWATER ELEVATION CONTOUR IN FEET AMSL
i=0.005	=	APPROXIMATE GROUNDWATER FLOW DIRECTION AND GRADIENT (i) IN LINEAR FEET/VERTICAL FEET

N

0' 30' 60' 90'

FEET

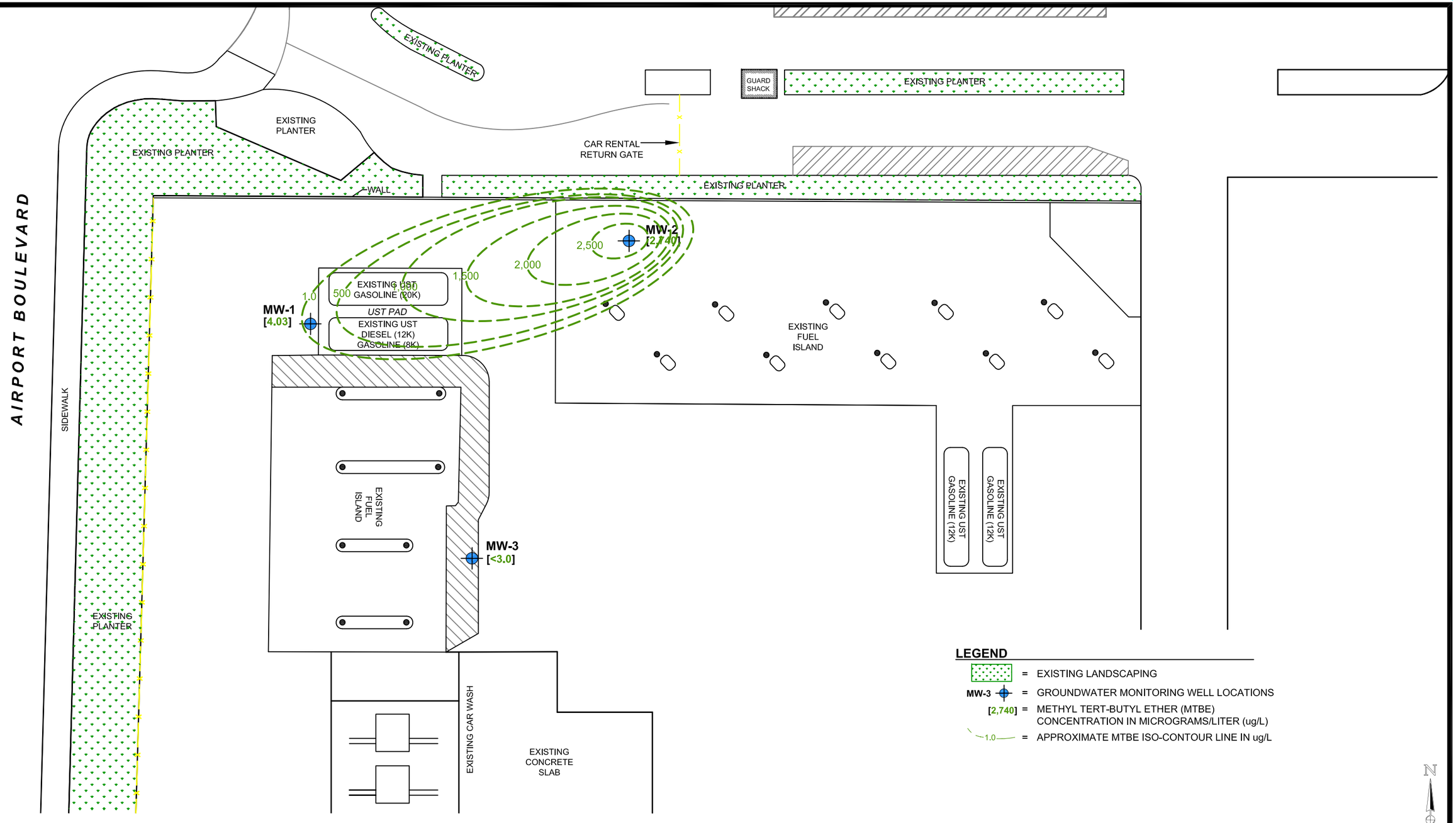
SCALE: 1" = 30'

GROUNDWATER SUMMARY MAP (JULY 11, 2008)

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 3 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



0' 30' 60' 90'

FEET

SCALE: 1" = 30'

LEGEND

- = EXISTING LANDSCAPING
- MW-3 = GROUNDWATER MONITORING WELL LOCATIONS
- [2,740] = METHYL TERT-BUTYL ETHER (MTBE) CONCENTRATION IN MICROGRAMS/LITER (ug/L)
- 1.0 = APPROXIMATE MTBE ISO-CONTOUR LINE IN ug/L

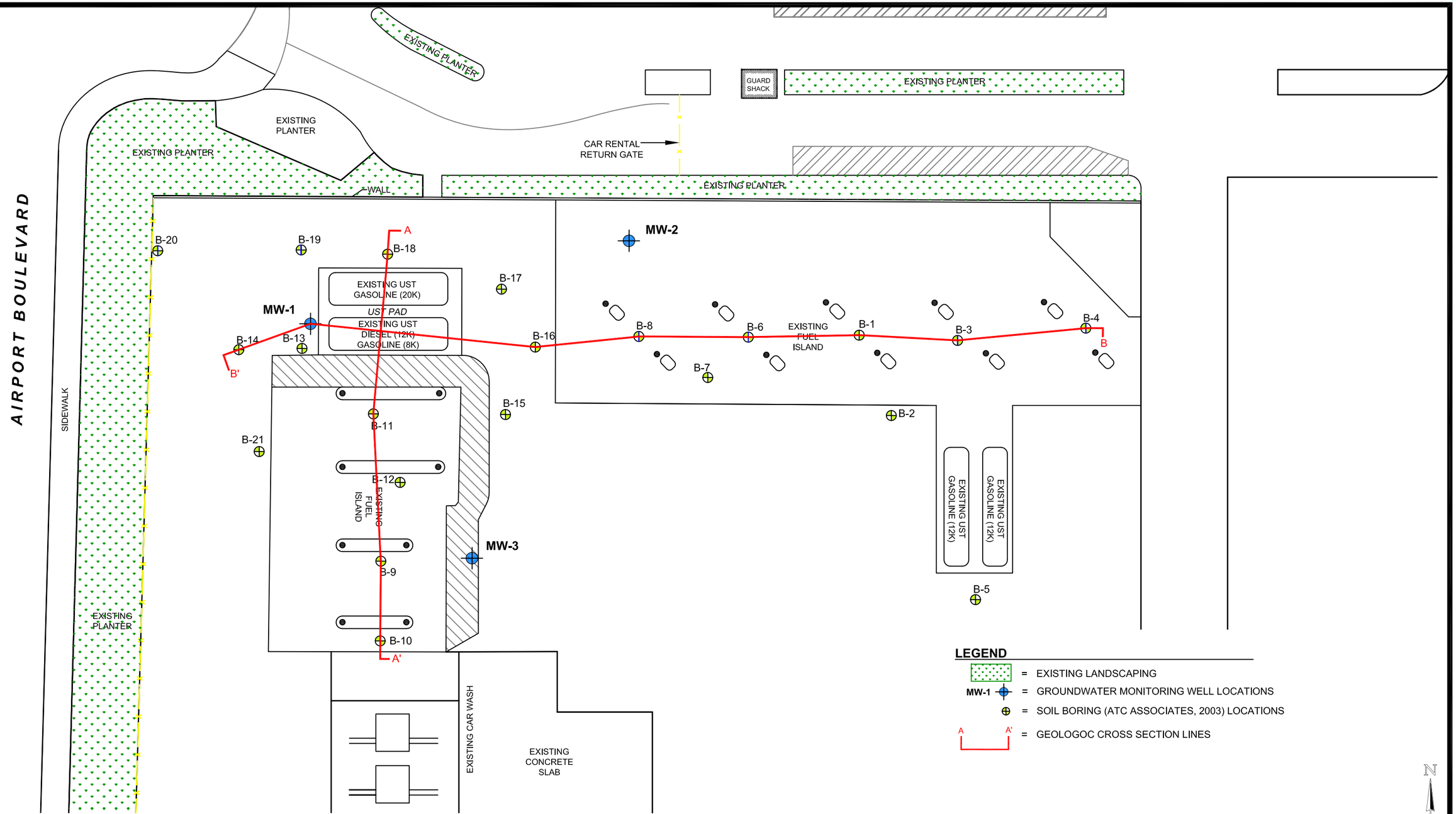
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MTBE ISO-CONCENTRATION MAP

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	4 of 7

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

- = EXISTING LANDSCAPING
- MW-1 = GROUNDWATER MONITORING WELL LOCATIONS
- = SOIL BORING (ATC ASSOCIATES, 2003) LOCATIONS
- A A' = GEOLOGOC CROSS SECTION LINES

0' 30' 60' 90'

FEET

SCALE: 1" = 30'

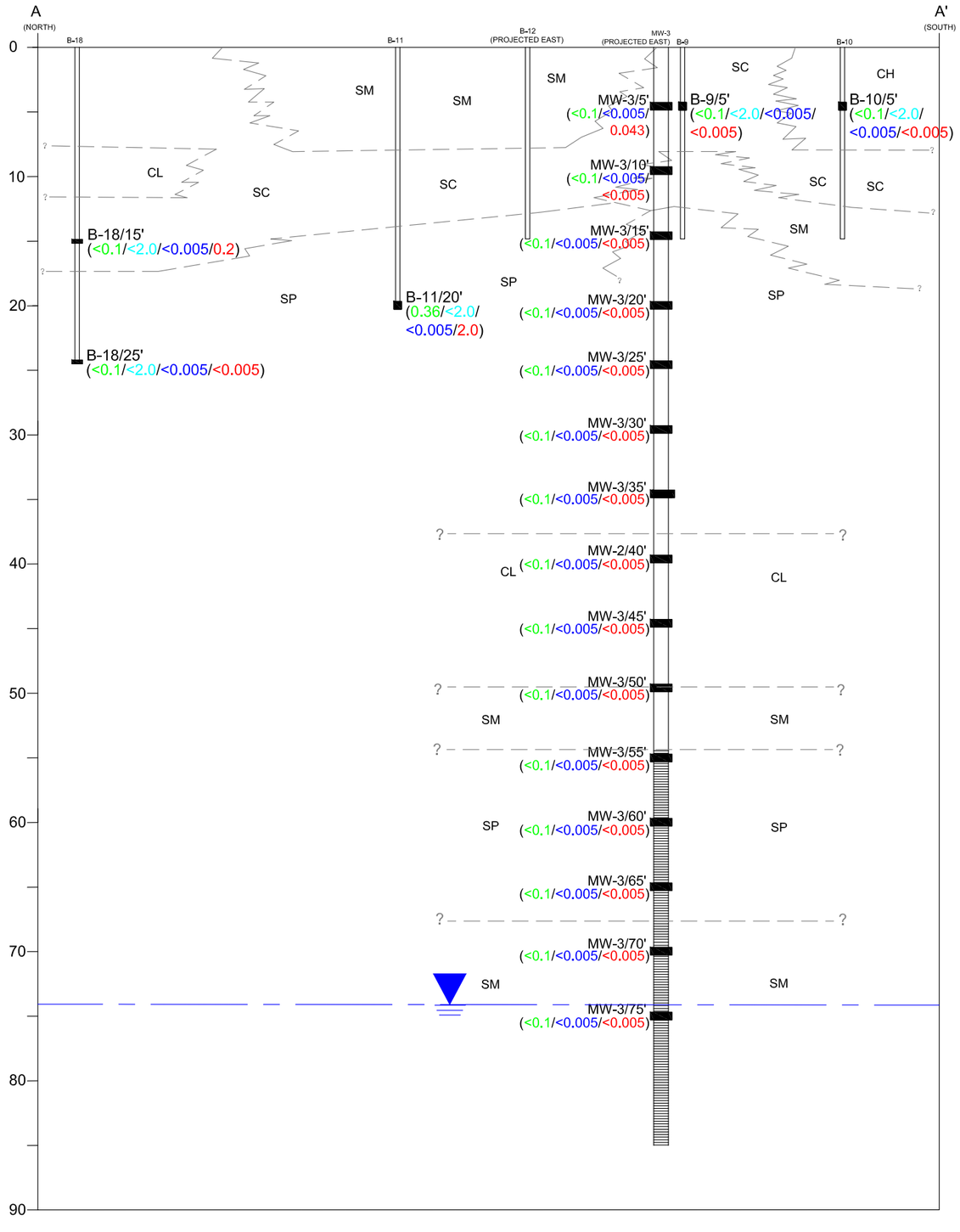
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GEOLOGIC CROSS-SECTION LINES & PREVIOUS SOIL BORINGS

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 5 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781



LEGEND

= OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED

SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.

SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.

SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.

MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.

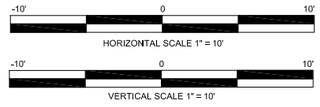
= APPROXIMATE DEPTH TO WATER

CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.

ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.

CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.

(<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

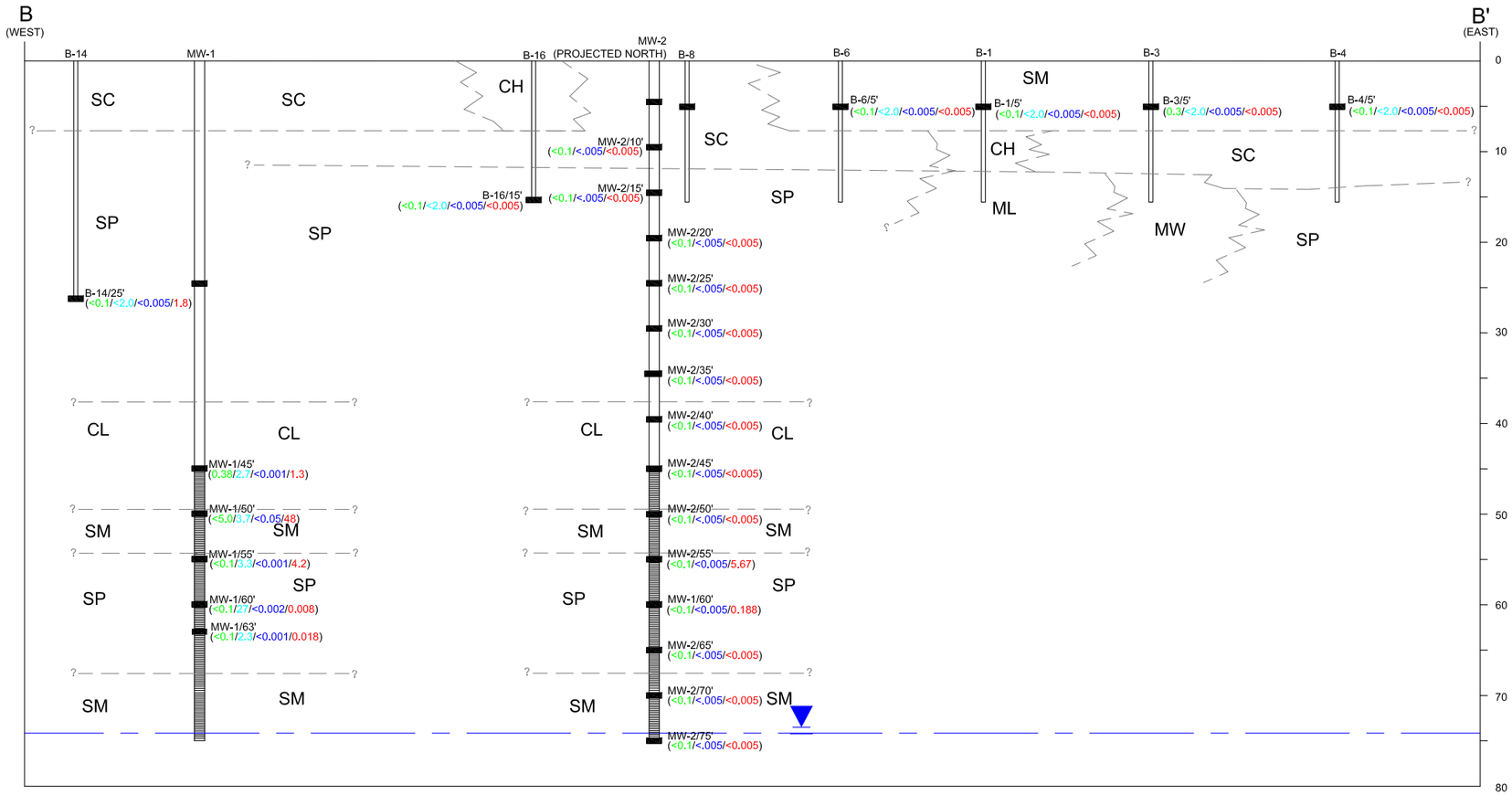


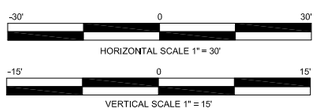
GEOLOGIC CROSS-SECTION A-A'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE
REVIEW BY: J. MADDEN	DRAWN BY: CM	6 of 7

ATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781





LEGEND

- = OBSERVED CHANGE IN LITHOLOGY QUERRIED WHERE INFERRED
- SP = POORLY GRADED SANDS OR GRAVELLY SANDS, LITTLE OR NO FINES.
- SM = SILTY SANDS, SAND-SILT MIXTURES,PLASTIC FINES.
- SC = CLAYEY SANDS, SAND-CLAY MIXTURES, PLASTIC FINES.
- MH = INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SANDY OF SILTY SOILS, ELASTIC SILTS.
- = APPROXIMATE DEPTH TO WATER
- CL = INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN.
- ML = INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY.
- CH = INORGANIC CLAYS OF HIGH PLASTICITY, FAT CLAYS.
- (<0.1/<2.0/<0.005/<0.005) = TPHg - TOTAL PETROLEUM HYDROCARBON AS GASOLINE EPA TEST METHOD 8260 IN MILLIGRAM PER KILOGRAM (mg/kg). TPHd - DIESEL EPA TEST METHOD 8260 IN (mg/kg). B - BENZENE EPA TEST METHOD 8260 IN (mg/kg). MTBE - METHYL TERTIARY BUTY ETHER BY EPA TEST METHOD 8260 IN (mg/kg).

N

GEOLOGIC CROSS-SECTION B-B'

PROJECT: ADDITIONAL SITE ASSESSMENT
HERTZ CORPORATION
HERTZ LAX FACILITY
9000 AIRPORT BLVD
LOS ANGELES, CALIFORNIA 90045

PROJECT NUMBER: 52.75015.0006	TASK: 04	FIGURE 7 of 7
REVIEW BY: J. MADDEN	DRAWN BY: CM	

VATC ASSOCIATES INC.
25 Cupania Circle
Monterey Park, CA 91755
Ph: (323) 517-9780 *** Fax: (323) 517-9781

APPENDIX C: REGULATORY DATABASE REPORT

DATABASE REPORT

Project Property:	*9000 Airport Boulevard* *9000 Airport Boulevard* *LOS ANGELES CA 90045*
Project No:	*23-399900.1*
Report Type:	*Database Report*
Order No:	*23022101074*
Requested by:	*Partner Engineering and Science, Inc.*
Date Completed:	*February 22, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project Property:		*9000 Airport Boulevard* *9000 Airport Boulevard LOS ANGELES CA 90045*
Project No:		*23-399900.1*
Coordinates:		
	Latitude:	*33.9541227*
	Longitude:	*-118.384294*
	UTM Northing:	*3,757,953.69*
	UTM Easting:	*372,079.74*
	UTM Zone:	*11S*
Elevation:		*104 FT*

Order Information:

Order No:	*23022101074*
Date Requested:	*February 21, 2023*
Requested by:	*Partner Engineering and Science, Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*Smart CD Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	**2**	-	**2**
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	**3**	-	**3**
CERCLIS	Y	0.5	0	0	0	**4**	-	**4**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	**3**	-	**3**
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	**2**	**2**	**4**
RCRA TSD	Y	0.5	0	**2**	**2**	**9**	-	**13**
RCRA LQG	Y	0.25	**1**	0	0	-	-	**1**
RCRA SQG	Y	0.25	0	**3**	**4**	-	-	**7**
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	**5**	**24**	-	-	**29**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
RESPONSE	Y	1	0	0	0	0	**2**	**2**
ENVIROSTOR	Y	1	**1**	0	0	**9**	**16**	**26**
DELISTED ENVS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
SWRCB SWF	Y	0.5	0	0	0	0	-	0
WMUD	Y	0.5	0	0	0	0	-	0
HWP	Y	1	0	0	0	**2**	**2**	**4**
SWAT	Y	0.5	0	0	0	0	-	0
C&D DEBRIS RECY	Y	0.5	0	0	0	**2**	-	**2**
RECYCLING	Y	0.5	0	0	0	**1**	-	**1**
PROCESSORS	Y	0.5	0	0	0	0	-	0
CONTAINER RECY	Y	0.5	0	0	0	0	-	0
LDS	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	**1**	**4**	**2**	**12**	-	**19**
DELISTED LST	Y	0.5	0	0	**1**	0	-	**1**
UST	Y	0.25	**1**	**1**	**2**	-	-	**4**
UST CLOSURE	Y	0.5	0	0	0	0	-	0
HHSS	Y	0.25	**1**	**4**	**6**	-	-	**11**
UST SWEEPS	Y	0.25	**1**	**4**	**13**	-	-	**18**
AST	Y	0.25	0	0	0	-	-	0
AST SWRCB	Y	0.25	0	**1**	0	-	-	**1**
TANK OIL GAS	Y	0.25	0	0	0	-	-	0
DELISTED TNK	Y	0.25	**1**	**2**	**4**	-	-	**7**
CERS TANK	Y	0.25	**1**	**1**	**6**	-	-	**8**
DELISTED CTNK	Y	0.25	0	0	0	-	-	0
HIST TANK	Y	0.25	**1**	**4**	**7**	-	-	**12**

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
LUR	Y	0.5	0	0	0	0	-	0
CALSITES	Y	0.5	0	0	0	**2**	-	**2**
HLUR	Y	0.5	0	0	0	0	-	0
DEED	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	**1**	-	**1**
CLEANUP SITES	Y	0.5	0	0	**1**	**6**	-	**7**
DELISTED CLEANUP	Y	0.5	0	0	0	**3**	-	**3**
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County								
SML LA	Y	0.5	0	0	**1**	**8**	-	**9**
SWF LA COUNTY	Y	0.5	0	0	0	0	-	0
CUPA LA COUNTY	Y	0.25	**1**	**2**	**7**	-	-	**10**
HMS LA	Y	0.25	0	0	0	-	-	0
UST SANTAFESP	Y	0.25	0	0	0	-	-	0
UST LONGB	Y	0.25	0	0	0	-	-	0
CUPA BURBANK	Y	0.25	0	0	0	-	-	0
UST ELSEGUNDO	Y	0.25	0	0	0	-	-	0
UST SANTA MONICA	Y	0.25	0	0	0	-	-	0
AST SANTAMON	Y	0.25	0	0	0	-	-	0
CUPA SANTAMON	Y	0.25	0	0	0	-	-	0
UST TORRANCE	Y	0.25	0	0	0	-	-	0
UST VERNON	Y	0.25	0	0	0	-	-	0
CUPA VERNON	Y	0.25	0	0	0	-	-	0
UST LA CITY	Y	0.25	**1**	**6**	**9**	-	-	**16**
AST LA CITY	Y	0.25	**1**	**1**	**3**	-	-	**5**
HAZMAT LA CITY	Y	0.125	**1**	**5**	-	-	-	**6**
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	**2**	**3**	-	-	-	**5**

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	**1**	0	0	**1**	**2**
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
State								
DRYCLEANERS	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DRYC GRANT	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	**1**	**1**	-	**2**
PFAS GW	Y	0.5	0	0	**4**	0	-	**4**
HWSS CLEANUP	Y	0.5	0	0	0	0	-	0
TOXIC PITS	Y	1	0	0	0	0	0	0
DTSC HWF	Y	0.5	0	0	0	0	-	0
INSP COMP ENF	Y	1	0	0	0	**1**	0	**1**
SCH	Y	1	0	0	0	0	0	0
CHMIRS	Y	PO	**3**	-	-	-	-	**3**
HIST CHMIRS	Y	PO	0	-	-	-	-	0
HAZNET	Y	PO	0	**3**	-	-	-	**3**
HAZ GEN	Y	PO	**1**	**2**	-	-	-	**3**
HAZ TSD	Y	0.5	0	0	0	**3**	-	**3**
HIST MANIFEST	Y	PO	**1**	**2**	-	-	-	**3**
HW TRANSPORT	Y	0.125	0	0	-	-	-	0
WASTE TIRE	Y	PO	0	-	-	-	-	0
MEDICAL WASTE	Y	0.25	0	0	0	-	-	0
HIST CORTESE	Y	0.5	0	0	0	0	-	0
CDO/CAO	Y	0.5	0	0	0	0	-	0
CERS HAZ	Y	0.125	0	0	-	-	-	0
DELISTED HAZ	Y	0.5	0	0	**1**	**3**	-	**4**
GEOTRACKER	Y	0.125	0	0	-	-	-	0
MINE	Y	1	0	0	0	0	0	0
LIEN	Y	PO	0	-	-	-	-	0
WASTE DISCHG	Y	0.25	0	0	**1**	-	-	**1**
EMISSIONS	Y	0.25	**2**	0	**6**	-	-	**8**
CDL	Y	0.125	0	**3**	-	-	-	**3**
Tribal	***No Tribal additional environmental record sources available for this State.***							
County								
HAZMAT SANTAMON	Y	0.125	0	0	-	-	-	0
HAZ WST SANTAMON	Y	0.125	0	0	-	-	-	0
Total:			***22***	***59***	***105***	***77***	***23***	***286***

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	HAZMAT LA CITY	HERTZ RENT-A-CAR 1101-15	9000 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.00 / 0.00	0	67
1	UST LA CITY	HERTZ RENT-A-CAR (1101-15)	9000 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.00 / 0.00	0	67
1	AST LA CITY	HERTZ RENT-A-CAR 1101-15	9000 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.00 / 0.00	0	67
			Facility ID | Tank Status: *FA0004147 | Active*				
2	ENVIROSTOR	LOS ANGELES AFS ANNEX NO.1	WESTCHESTER CA	SE	0.00 / 0.00	-1	67
			Estor/EPA ID | Cleanup Status: *80000413 | INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*				
3	EMISSIONS	THE HERTZ CORP	9000 AIRPORT BL LOS ANGELES CA 90045	NW	0.00 / 0.00	2	68
4	FINDS/FRS	THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	2	70
			Registry ID: *110002688137*				
4	LUST	HERTZ CORPORATION	9000 AIRPORT BLVD. LOS ANGELES CA 90045	NW	0.00 / 0.13	2	71
			Global ID | Status Date | Status: *T0603732721 | 9/24/2013 | COMPLETED - CASE CLOSED*				
4	CHMIRS	Hertz Corp	9000 Airport Blvd (Hertz Rentals) Los Angeles CA 90045 ***Control No | Notified Date:*** *13-4441 |*	NW	0.00 / 0.13	2	77
4	HHSS	THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	2	79
4	HIST MANIFEST		9000 AIRPORT BLVD LOS ANGELES CA 900454570	NW	0.00 / 0.13	2	79
4	FINDS/FRS	HERTZ RENT-A-CAR (1101-15)	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	2	85
			Registry ID: *110066380482*				
4	UST	Hertz Rent-A-Car (1101-15)	9000 Airport Blvd Los Angeles CA 90045	NW	0.00 / 0.13	2	85
			Facility ID: *FA0004147* ***Tank ID No. | Tank Status | Tank Closure Date:*** *3 | Confirmed/Updated Information | , 1 | Confirmed/Updated Information | , 5 | Confirmed/Updated Information | , 2 | Confirmed/Updated Information | , 4 | Confirmed/Updated Information |*				
4	CHMIRS	hertz corp	9000 airport blvd hertz rent-a-car fueling area los angeles CA 90045	NW	0.00 / 0.13	2	88

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Control No | Notified Date: *8/2/1995*				
4	EMISSIONS	THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	2	88
4	CERS TANK	Hertz Rent-A-Car (1101-15)	9000 AIRPORT BLVD LOS ANGELES CA 90045 ***Site ID:*** *36208*	NW	0.00 / 0.13	2	91
4	HIST TANK	THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA	NW	0.00 / 0.13	2	116
4	CHMIRS	HERTZ	9000 Airport Blvd. Los Angeles CA 90045 ***Control No | Notified Date:*** *17-7519 |*	NW	0.00 / 0.13	2	116
4	CUPA LA COUNTY	HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	2	118
4	RCRA LQG	HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045 ***EPA Handler ID:*** *CAD980889331*	NW	0.00 / 0.13	2	118
4	UST SWEEPS	THE HERTZ CORPORATION	9000 AIRPORT BLVD LOS ANGELES CA ***C C | Status:*** *A19-050-699 | ACTIVE* ***Tank ID:*** *000006, 000008, 000009, 000004, 000005, 000007, 000001, 000002, 000003*	NW	0.00 / 0.13	2	119
4	HAZ GEN	HERTZ RENT-A-CAR (1101-15)	9000 AIRPORT BLVD LOS ANGELES CA 900454570	NW	0.00 / 0.13	2	121
5	DELISTED TNK	HERTZ RENT A CAR (AREA 1101)	9000 AIRPORT BLVD LOS ANGELES CA 90045	NE	0.01 / 49.70	1	121

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
6	LUST	HERTZ LAX CUSTOMER FACILITY	9029 AIRPORT BLVD WESTCHESTER CA 90045	WSW	0.01 / 50.73	0	121
			Global ID* | *Status Date* | *Status: T0603701052 | 12/2/1998 | COMPLETED - CASE CLOSED				
6	FINDS/FRS	HERTZ LAX CUSTOMER FACILITY	9029 AIRPORT BLVD WESTCHESTER CA 90045	WSW	0.01 / 50.73	0	124
			Registry ID: 110065087257				
7	HAZNET	LA INTERNATIONAL AIRPORT	5820 ARBOR VITAE ST LOS ANGELES CA 900454720	SSE	0.01 / 52.95	-2	124
8	HAZ GEN	LOS ANGELES WORLD AIRPORT	5838 ARBOR VITAE ST LOS ANGELES CA 900454730	S	0.01 / 53.69	-2	125
9	HAZNET	LOS ANGELES WORLD AIRPORTS	5844 ARBOR VITAE ST LOS ANGELES CA 90045	S	0.01 / 53.99	-2	125
10	RCRA SQG	HERTZ RENT-A-CAR	9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	0	125
			EPA Handler ID: CAD981382997				
10	HHSS	HERTZ CORPORATION	9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	0	126
10	HHSS	HERTZ RENT-A-CAR	9029 AIRPORT BLVD. LOS ANGELES CA 90045	WSW	0.01 / 57.45	0	127
10	HIST MANIFEST		9029 AIRPORT BLVD LOS ANGELES CA 900450000	WSW	0.01 / 57.45	0	127
10	CDL		9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	0	129
10	CDL		9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	0	129
10	CDL		9029 AIRPORT BLVD. LOS ANGELES CA 90045	WSW	0.01 / 57.45	0	129

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
10	HIST TANK	HERTZ CORPORATION	9029 AIRPORT BLVD LOS ANGELES CA	WSW	0.01 / 57.45	0	129
10	HIST TANK	HERTZ RENT-A-CAR	9029 AIRPORT BLVD. LOS ANGELES CA	WSW	0.01 / 57.45	0	129
10	UST SWEEPS	DEPARTMENT OF AIRPORTS	9029 AIRPORT BLVD LOS ANGELES CA	WSW	0.01 / 57.45	0	130
			***C C	Status:*** I19-050-1252 | INACTIVE ***Tank ID:*** 000006, 000009, 000001, 000003, 000005, 000007, 000010, 000004, 000002, 000008			
10	HAZ GEN	HERTZ RENT-A-CAR	9029 AIRPORT BLVD LOS ANGELES CA 900450000	WSW	0.01 / 57.45	0	132
11	FUDS	LOS ANGELES AFS ANNEX NO.1	10 miles SW of Los Angeles CA ***FUDS Property No:*** J09CA0453	SE	0.01 / 67.05	-2	132
12	FINDS/FRS	INTERMODAL TRANSPORTATION FACILITY WEST	6100 WESTCHESTER PKWY LOS ANGELES CA 90045	SW	0.01 / 70.24	-1	132
			Registry ID: 110070631266				
13	LUST	NEUTROGENA FACILITY	5800 ARBOR VITAE AVE LOS ANGELES CA 90045	SE	0.02 / 98.28	-2	133
			Global ID | Status Date | Status: T0603701056 | 1/14/1997 | COMPLETED - CASE CLOSED				
13	HAZNET	1X NORTHROP UNIVERSITY	5800 W ARBOR VITAL LOS ANGELES CA 900450000	SE	0.02 / 98.28	-2	136
13	HIST MANIFEST		5800 W ARBOR VITAL LOS ANGELES CA 900450000	SE	0.02 / 98.28	-2	136
13	FINDS/FRS	NEUTROGENA FACILITY	5800 ARBOR VITAE AVE LOS ANGELES CA 90045	SE	0.02 / 98.28	-2	136
			Registry ID: 110066804756				
13	UST SWEEPS	NEUTROGENA CORP	5800 W ARBOR VITAE ST LOS ANGELES CA	SE	0.02 / 98.28	-2	137
			***C C	Status:*** I19-050-8151 | INACTIVE			
14	RCRA NON GEN	LA AIRPORT INDUSTRIAL OWNER LP	5760 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.02 / 120.68	-2	137
			EPA Handler ID: CAC003175896				
15	DELISTED TNK	NATIONAL CARE RENTAL SYSTEM	9149 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.03 / 149.20	-1	138

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
16	HAZMAT LA CITY	VELOCITY COLLISION CENTER, LLC	5745 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.03 / 155.43	-2	139
16	RCRA NON GEN	DENT-OLOGY INC	5745 ARBOR VITAE ST LOS ANGELES CA 90045-4725 ***EPA Handler ID:*** CAL000404529	SE	0.03 / 155.43	-2	139
16	CUPA LA COUNTY	VELOCITY COLLISION CENTER LLC	5745 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.03 / 155.43	-2	140
17	LUST	NATIONAL CAR SALES	9204 AIRPORT BLVD LOS ANGELES CA 90045-4590 ***Global ID | Status Date | Status:*** T0603776617 | 7/23/2019 | COMPLETED - CASE CLOSED	SW	0.03 / 161.52	-1	140
17	HHSS	NATIONAL CAR SALES	9204 AIRPORT BLVD. LOS ANGELES CA 90045	SW	0.03 / 161.52	-1	151
17	HIST TANK	NATIONAL CAR SALES	9204 AIRPORT BLVD. LOS ANGELES CA	SW	0.03 / 161.52	-1	151
17	UST SWEEPS	NATIONAL CAR RENTAL SYSTEM INC	9204 AIRPORT BLVD LOS ANGELES CA ***C C | Status:*** I19-050-3325 | INACTIVE ***Tank ID:*** 000002, 000001	SW	0.03 / 161.52	-1	151
17	UST LA CITY		9204 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	SW	0.03 / 161.52	-1	152
18	UST LA CITY		9260 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	SSW	0.05 / 276.91	-1	152
18	UST LA CITY		9260 AIRPORT BLVD LOS ANGELES_1 LOS ANGELES CA	SSW	0.05 / 276.91	-1	152
19	HAZMAT LA CITY	HERTZ CORPORATION	9029 S AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.06 / 322.94	0	152
19	UST LA CITY	HERTZ CORPORATION	9029 S AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.06 / 322.94	0	152
20	RCRA SQG	HERTZ RENT-A-CAR	9029 AIRPORT BLVD A LOS ANGELES CA 90045 ***EPA Handler ID:*** CAD981383052	WSW	0.07 / 373.57	0	152

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	RCRA TSD	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	5860 W 93RD STREET LOS ANGELES CA 90045	S	0.07 / 377.06	-2	154
			EPA Handler ID: CAC003017703				
21	RCRA NON GEN	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	5860 W 93RD STREET LOS ANGELES CA 90045	S	0.07 / 377.06	-2	155
			EPA Handler ID: CAC003017703				
22	HAZMAT LA CITY	MCL & ASSOCIATES INC	5733 W ARBOR VITAE ST LOS ANGELES CA 90045	ESE	0.09 / 470.83	-2	156
23	RCRA SQG	GRAND RENT A CAR CORP	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	156
			EPA Handler ID: CAD980889083				
23	DELISTED TNK	AVIS RENT A CAR	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	157
23	LUST	AVIS RENT-A-CAR	9217 AIRPORT BLVD WESTCHESTER CA 90045	SW	0.10 / 512.87	-1	157
			Global ID | Status Date | Status: T0603701057 | 9/28/2012 | COMPLETED - CASE CLOSED				
23	HHSS	AVIS RENT A CAR	9217 AIRPORT BOULEVARD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	168
23	UST	AVIS Rent a Car System, LLC	9217 / 9419 (Lot C) Airport Boulevard LAX Los Angeles CA 90045-4576	SW	0.10 / 512.87	-1	168
			Facility ID: FA0002116				
			Tank ID No. | Tank Status | Tank Closure Date: 3 | Confirmed/Updated Information | , 2 | Confirmed/Updated Information | , 1 | Confirmed/Updated Information |				
23	CERS TANK	AVIS Rent a Car System, LLC	9217 / 9419 (LOT C) AIRPORT BOULEVARD LAX LOS ANGELES CA 90045-4576	SW	0.10 / 512.87	-1	170
			Site ID: 10228				
23	AST LA CITY	AVIS RENT A CAR SYSTEM LLC	9217 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	187
			Facility ID | Tank Status: FA0002116 | Active				
23	HAZMAT LA CITY	AVIS RENT A CAR SYSTEM LLC	9217 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	187
23	UST LA CITY	AVIS RENT A CAR LAX	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	187
23	HIST TANK	AVIS RENT A CAR	9217 AIRPORT BOULEVARD LOS ANGELES CA	SW	0.10 / 512.87	-1	187

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
23	RCRA NON GEN	AVIS RENT A CAR SYSTEM LLC	9217 AIRPORT BLVD LOS ANGELES CA 90045-0000 ***EPA Handler ID:*** CAL000253924	SW	0.10 / 512.87	-1	188
23	CUPA LA COUNTY	AVIS	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	189
23	AST SWRCB	AVIS RENT A CAR SYSTEM, INC.	9217 AIRPORT BLVD. LOS ANGELES CA 90045	SW	0.10 / 512.87	-1	189
23	UST SWEEPS	AVIS RENT A CAR	9217 AIRPORT BLVD LOS ANGELES CA ***C C | Status:*** A19-050-407 | ACTIVE ***Tank ID:*** 000001, 000003, 000005, 000004, 000007, 000002, 000006, 000008	SW	0.10 / 512.87	-1	189
24	HAZMAT LA CITY	AVIS	9419 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.11 / 562.93	-1	191
24	UST LA CITY	AVIS RENT A CAR	9419 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.11 / 562.93	-1	191
24	RCRA TSD	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	9419 S AIRPORT BLVD LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003018296	SW	0.11 / 562.93	-1	191
24	RCRA NON GEN	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	9419 S AIRPORT BLVD LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003018296	SW	0.11 / 562.93	-1	192
25	DELISTED TNK	NATIONAL CAR RENTAL SYSTEMINC	9419 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.13 / 673.38	-2	193
25	DELISTED LST	AVIS/FORMER NATIONAL CAR RENTAL	9419 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.13 / 673.38	-2	193
25	HHSS	NATIONAL CAR RENTAL	9419 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.13 / 673.38	-2	194
25	HIST TANK	NATIONAL CAR RENTAL	9419 AIRPORT BLVD. LOS ANGELES CA	SSW	0.13 / 673.38	-2	194
25	CUPA LA COUNTY	NATIONAL CAR RENTAL INC	9419 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.13 / 673.38	-2	194

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
25	UST SWEEPS	NATIONAL CAR RENTAL SYSTEM INC	9419 AIRPORT BLVD LOS ANGELES CA	SSW	0.13 / 673.38	-2	194
			***C C	Status:*** A19-050-3337 | ACTIVE ***Tank ID:*** 000007, 000004, 000001, 000003, 000005, 000002, 000008, 000009, 000006			
26	UST LA CITY	MERLE NORMAN COSMETICS	9035 S BELLANCA AVE LOS ANGELES CA 90045	E	0.14 / 736.25	-1	196
26	CERS TANK	Merle Norman Cosmetics Warehouse	9035 BELLANCA AVE LOS ANGELES CA 90045	E	0.14 / 736.25	-1	196
			Site ID: 554964				
27	RCRA SQG	DOLLAR RENT A CAR	5630 ARBOR VITAE BLVD LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	200
			EPA Handler ID: CAT080011893				
27	DELISTED TNK	DOLLAR RENT-A-CAR	5630 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	201
27	UST	DOLLAR RENT A CAR	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	202
27	AST LA CITY	L A COUNTY METRO TRANSPORTATION AUTHORITY	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	202
			Facility ID | Tank Status: FA0024350 | Inactive				
27	UST LA CITY	LA COUNTY METRO TRANSPORTATION AUTHORITY	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	202
27	CUPA LA COUNTY	DOLLAR RENT A CAR	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	202
27	RCRA NON GEN	LACMTA DIVISION 16	5630 ARBOR VITAE LOS ANGELES CA 90045	SE	0.14 / 764.69	-4	202
			EPA Handler ID: CAL000450693				
27	UST SWEEPS	DOLLAR RENT-A-CAR	5630 ARBOR VITAE ST LOS ANGELES CA	SE	0.14 / 764.69	-4	204
			***C C	Status:*** A19-050-8067 | ACTIVE			
28	PFAS GW		CA	SW	0.15 / 773.34	-2	204

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
29	CLEANUP SITES	Los Angeles World Airports - NATIONAL CAR RENTAL (FORMER AVIS)	9419 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.15 / 802.40	-3	214
			Status | Site Facility Type: Open - Eligible for Closure | Cleanup Program Site				
29	PFAS	Los Angeles World Airports - NATIONAL CAR RENTAL (FORMER AVIS)	9419 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.15 / 802.40	-3	230
			Status | Site Facility Type: Open - Eligible for Closure | Cleanup Program Site				
30	HHSS	AVIATION EXPEDITORS	9130 BELLANCA AVENUE LOS ANGELES CA 90045	ESE	0.15 / 808.78	-2	247
30	HHSS	MERLE NORMAN COSMETICS	9130 BELLANCA AVE. LOS ANGELES CA 90045	ESE	0.15 / 808.78	-2	247
30	EMISSIONS	MERLE NORMAN COSMETICS INC	9130 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 808.78	-2	247
30	EMISSIONS	MERLE NORMAN COSMETICS INC	9130 BELLANCA AVENUE LOS ANGELES CA 90045	ESE	0.15 / 808.78	-2	249
30	DELISTED HAZ	MERLE NORMAN COSMETICS	9130 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 808.78	-2	255
30	HIST TANK	AVIATION EXPEDITORS	9130 BELLANCA AVENUE LOS ANGELES CA	ESE	0.15 / 808.78	-2	256
30	CUPA LA COUNTY	MERLE NORMAN COSMETICS	9130 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 808.78	-2	256
30	UST SWEEPS	MERLE NORMAN COSMETICS	9130 BELLANCA AVE LOS ANGELES CA	ESE	0.15 / 808.78	-2	256
			C C | Status: A19-050-1427 | ACTIVE ***Tank ID:*** 000002, 000001				
31	RCRA TSD	KATHLYN PORE YANCY	8710 BELFORD AVENUE B102 LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003018854	N	0.15 / 809.46	4	256
31	RCRA TSD	KATHLYN YANCY	8710 BELFORD AVENUE UNIT B102 LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003018030	N	0.15 / 809.46	4	258
31	RCRA NON GEN	KATHLYN PORE YANCY	8710 BELFORD AVENUE B102 LOS ANGELES CA 90045	N	0.15 / 809.46	4	259

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: CAC003018854				
31	RCRA NON GEN	KATHLYN YANCY	8710 BELFORD AVENUE UNIT B102 LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003018030	N	0.15 / 809.46	4	260
32	LUST	MERLE NORMAN COSMETICS	9130 BELLANCA AVE WESTCHESTER CA 90045	ESE	0.15 / 812.19	-2	261
			Global ID | Status Date | Status: T0603701062 | 3/24/1997 | COMPLETED - CASE CLOSED				
32	UST LA CITY	MERLE NORMAN COSMETICS	9130 S BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 812.19	-2	263
32	AST LA CITY	MERLE NORMAN COSMETICS	9130 S BELLANCA AVE LOS ANGELES CA 90045 ***Facility ID | Tank Status:*** FA0003786 | Active	ESE	0.15 / 812.19	-2	263
32	CERS TANK	MERLE NORMAN COSMETICS	9130 S BELLANCA AVE LOS ANGELES CA 90045 ***Site ID:*** 134329	ESE	0.15 / 812.19	-2	264
33	HIST TANK	MERLE NORMAN COSMETICS	9130 BELLANCA AVE. LOS ANGELES CA	ESE	0.15 / 816.97	-2	284
34	RCRA NON GEN	RONNIE AGUIRRE	8655 BELFORD AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003064845	N	0.16 / 819.97	5	284
34	RCRA NON GEN	THE MADRID	8655 BELFORD AVE. #105 LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003139958	N	0.16 / 819.97	5	285
34	RCRA NON GEN	MADRID APARTMENTS	8655 BELFORD AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003157649	N	0.16 / 819.97	5	286
35	PFAS GW		CA	SW	0.16 / 822.00	-2	287
36	CUPA LA COUNTY	B & W LAX TRUCK REPAIR	9000 BELLANCA AVE LOS ANGELES CA 90045	E	0.16 / 822.69	-1	297
36	RCRA NON GEN	YOURMECHANIC INC	9000 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAL000466702	E	0.16 / 822.69	-1	297
37	RCRA SQG	LA PUMPING PLANT 53	9408 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.16 / 847.85	-3	298

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: CAD981986680				
37	EMISSIONS	LA CITY, BUREAU OF ENGINEERING	9408 AIRPORT BLVD LOS ANGELES CA	SSW	0.16 / 847.85	-3	299
38	PFAS GW		CA	SW	0.16 / 858.78	-2	300
39	RCRA SQG	GRAND RENT A CAR DBA AVIS RAC	5721 W 96TH ST LOS ANGELES CA 90045 ***EPA Handler ID:*** CAD980881817	SE	0.16 / 858.90	-5	310
39	CERS TANK	AVIS Rent a Car System, LLC	5721 W 96TH ST LOS ANGELES CA 90045 ***Site ID:*** 10224	SE	0.16 / 858.90	-5	311
39	UST LA CITY	AVIS RENT A CAR SYSTEM, LLC	5721 W 96TH ST LOS ANGELES CA 90045	SE	0.16 / 858.90	-5	319
39	AST LA CITY	AVIS RENT A CAR SYSTEM LLC	5721 W 96TH ST LOS ANGELES CA 90045 ***Facility ID | Tank Status:*** FA0029675 | Active	SE	0.16 / 858.90	-5	319
39	RCRA NON GEN	AVIS RENT A CAR SYSTEM, LLC	5721 W 96TH ST LOS ANGELES CA 90045-5543 ***EPA Handler ID:*** CAL000043841	SE	0.16 / 858.90	-5	319
39	RCRA NON GEN	DENT WIZARD INTERNATIONAL	5721 W 96TH ST LOS ANGELES CA 90045-5543 ***EPA Handler ID:*** CAL000355168	SE	0.16 / 858.90	-5	320
39	UST SWEEPS	PACIFIC BELL (A2-725)	5721 W 96TH ST LOS ANGELES CA ***C C | Status:*** I19-050-996 | INACTIVE ***Tank ID:*** 000002, 000001	SE	0.16 / 858.90	-5	321
40	PFAS GW		CA	SW	0.16 / 867.60	-2	322
41	HIST TANK	EMERY AIR FREIDHT	5705 W 95TH ST LOS ANGELES CA	S	0.17 / 879.54	-4	332
42	EMISSIONS	N & P AUTOBODY CENTER, INC.	8820 BELLANCA LOS ANGELES CA 90045	ENE	0.17 / 881.30	0	332
43	RCRA SQG	KUEHNE AND NAGEL INC	8801 BELLANCA AVE LOS ANGELES CA 90045	NE	0.17 / 884.58	1	332

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: CAD982502684				
43	RCRA NON GEN	MNX GLOBAL LOGISTICS	8801 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003121776	NE	0.17 / 884.58	1	334
44	RCRA NON GEN	DENTOLOGY INC	8840 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAL000440001	ENE	0.17 / 892.01	0	335
45	DELISTED TNK	RENAISSANCE HOTEL	9620 AIRPORT BLVD LOS ANGELES CA 90045	S	0.18 / 924.41	-4	336
46	UST SWEEPS	BUDGET RENT A CAR	9441 AIRPORT BLVD LOS ANGELES CA ***C C | Status:*** I19-050-6572 | INACTIVE	SSW	0.18 / 956.39	-3	336
47	RCRA NON GEN	BOYD PROPERTIES & MICHAEL TUTELIAN	9020 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003189783	E	0.18 / 963.54	-1	336
47	RCRA NON GEN	BOYD PROPERTIES & MICHAEL TUTELIAN	9020 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003194800	E	0.18 / 963.54	-1	337
48	HHSS	FRITO-LAY	8734 BELLANCA AVE LOS ANGELES CA 90045	NE	0.19 / 982.63	1	338
48	EMISSIONS	FRITO-LAY INC	8734 BELLANCA AV LOS ANGELES CA 90045	NE	0.19 / 982.63	1	338
48	HIST TANK	FRITO-LAY	8734 BELLANCA AVE LOS ANGELES CA	NE	0.19 / 982.63	1	340
48	RCRA NON GEN	ENTERPRISE RENT-A-CAR	8734 BELLANCA AVE LOS ANGELES CA 90045-4412 ***EPA Handler ID:*** CAL000332831	NE	0.19 / 982.63	1	340
48	EMISSIONS	ENTERPRISE RENT A CAR	8734 BELLANCA AVE LOS ANGELES CA 90045	NE	0.19 / 982.63	1	341
48	CUPA LA COUNTY	ENTERPRISE RENT A CAR	8734 BELLANCA AVE LOS ANGELES CA 90045	NE	0.19 / 982.63	1	342
48	UST SWEEPS	FRITO-LAY	8734 BELLANCA AVE LOS ANGELES CA	NE	0.19 / 982.63	1	342

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***C C	Status:*** A19-050-1725 | ACTIVE ***Tank ID:*** 000002, 000003, 000007, 000008, 000001, 000004, 000005, 000006, 000009			
49	RCRA NON GEN	NEUTROGENA CORPORATION	5755 WEST 96TH ST LOS ANGELES CA 90045 ***EPA Handler ID:*** CAD008254617	SSE	0.19 / 989.58	-5	344
49	UST SWEEPS	NEUTROGENA INC	5755 W 96TH ST LOS ANGELES CA ***C C | Status:*** I19-050-7011 | INACTIVE	SSE	0.19 / 989.58	-5	345
49	UST LA CITY		5755 W 96TH ST LOS ANGELES LOS ANGELES CA	SSE	0.19 / 989.58	-5	345
49	RCRA NON GEN	JOHNSON & JOHNSON CONSUMER INC.	5755 W 96TH ST LOS ANGELES CA 90045-0000 ***EPA Handler ID:*** CAR000054031	SSE	0.19 / 989.58	-5	345
49	RCRA NON GEN	LA AIRPORT INDUSTRIAL OWNER LP	5755 W. 96TH ST LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003175841	SSE	0.19 / 989.58	-5	370
50	DELISTED TNK	WESTERN FEDERAL CREDIT UNION	9323 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.19 / 996.61	-3	371
51	CUPA LA COUNTY	B & W LAX TRUCK	9010 BELLANCA AVE LOS ANGELES CA 90045	E	0.20 / 1,051.68	-1	371
51	RCRA NON GEN	BOYD PROPERTIES & MICHAEL TUTELIAN	9010 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003189827	E	0.20 / 1,051.68	-1	371
52	CERS TANK	Sixt rent a car	8924 BELLANCA AVE LOS ANGELES CA 90045 ***Site ID:*** 429449	ENE	0.20 / 1,052.33	-1	373
52	RCRA NON GEN	OMNIA FLEET SERVICES LLC	8924 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID:*** CAL000419992	ENE	0.20 / 1,052.33	-1	375
52	UST LA CITY		8924 BELLANCA AVE LOS ANGELES LOS ANGELES CA	ENE	0.20 / 1,052.33	-1	376
53	UST LA CITY	WESTERN FEDERAL CREDIT UNION	9323 BELLANCA ST LOS ANGELES CA 90045	ESE	0.20 / 1,057.66	-4	376
53	UST SWEEPS	WESTERN FEDERAL CREDIT UNION	9323 BELLANCA ST LOS ANGELES CA	ESE	0.20 / 1,057.66	-4	376

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***C C	Status:*** A19-050-6564 | ACTIVE			
54	UST SWEEPS	WTC AIR FREIGHT	8900 BELLANCA AVE LOS ANGELES CA	ENE	0.20 / 1,058.43	-1	376
			***C C	Status:*** I19-050-4112 | INACTIVE			
55	UST SWEEPS	BLANCA AIR FREIGHT LTD PARTNER	9326 BELLANCA ST LOS ANGELES CA	ESE	0.20 / 1,080.01	-4	376
			***C C	Status:*** I19-050-6422 | INACTIVE			
56	RCRA NON GEN	INTERMODAL TRANSPORTATION FACILITY WEST	6100 WESTCHESTER PKWY LOS ANGELES CA 90045	WSW	0.21 / 1,108.86	0	377
			EPA Handler ID: CAL000449191				
57	RCRA NON GEN	HOLIDAY INN EXPRESS LAX	8620 AIRPORT BOULEVARD LOS ANGELES CA 90045	NNW	0.22 / 1,142.35	6	378
			EPA Handler ID: CAC002997008				
58	UST SWEEPS	FRITO-LAY, INCORPORATED	8731 BELLANCA AVE LOS ANGELES CA	NE	0.22 / 1,156.44	1	379
			***C C	Status:*** I19-050-4857 | INACTIVE			
59	HHSS	PACIFIC BELL (A2-725)	5721 W. 96TH STREET LOS ANGELES CA 90045	SE	0.22 / 1,161.73	-6	379
59	HIST TANK	PACIFIC BELL (A2-725)	5721 W. 96TH STREET LOS ANGELES CA	SE	0.22 / 1,161.73	-6	379
60	UST	ENTERPRISE RENT A CAR	8734 S BELLANCA AVE LOS ANGELES CA 90045	NE	0.23 / 1,191.53	1	379
			Facility ID: FA0032485 ***Tank ID No. | Tank Status | Tank Closure Date:*** 1 | Confirmed/Updated Information |				
60	CERS TANK	ENTERPRISE RENT A CAR	8734 S BELLANCA AVE LOS ANGELES CA 90045	NE	0.23 / 1,191.53	1	380
			Site ID: 114669				
60	UST LA CITY	ENTERPRISE RENT A CAR 32YY	8734 S BELLANCA AVE LOS ANGELES CA 90045	NE	0.23 / 1,191.53	1	393
61	RCRA NON GEN	LA AIRPORT INDUSTRIAL OWNER LP	5771 W 96TH ST LOS ANGELES CA 90045	SSE	0.23 / 1,191.70	-6	393
			EPA Handler ID: CAC003175893				
62	RCRA NON GEN	ELIZABETH WHEELER	8631 WILEY POST AVE LOS ANGELES CA 90045	NNW	0.23 / 1,205.24	8	394
			EPA Handler ID: CAC003089497				
63	UST LA CITY		9500 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	SSW	0.24 / 1,244.89	-4	395

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
64	RCRA NON GEN	LA AIRPORT INDUSTRIAL OWNER LP	5735 W. 96TH ST LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003175888	SSE	0.24 / 1,246.63	-7	395
65	SML LA	BNSF HR-LA-C-GEI-HB-3/HB-4	5600 ARBOR VITAE ST LOS ANGELES CA 90301	ESE	0.24 / 1,276.15	-3	396
65	LUST	KING DELIVERY, INC	5600 ARBOR VITAE ST W WESTCHESTER CA 90045 ***Global ID | Status Date | Status:*** T0603701040 | 9/29/2016 | OPEN - REMEDIATION	ESE	0.24 / 1,276.15	-3	396
65	HHSS	KING DELIVERY INC	5600 ARROR VITAE BELLANCA-ARBOR VITAE LOS ANGELES CA 90045	ESE	0.24 / 1,276.15	-3	428
65	WASTE DISCHG	FORMER KING DELIVERY, INC	5600 ARBOR VITAE STREET LOS ANGELES CA 90045	ESE	0.24 / 1,276.15	-3	429
65	HIST TANK	KING DELIVERY INC.	5600 ARBOR VITAE LOS ANGELES CA	ESE	0.24 / 1,276.15	-3	434
65	CUPA LA COUNTY	B & W LAX TRUCK REPAIR	5600 ARBOR VITAE ST LOS ANGELES CA 90045	ESE	0.24 / 1,276.15	-3	434
65	CERS TANK	LACMTA - DIVISION 16	5600 ARBOR VITAE ST LOS ANGELES CA 90045 ***Site ID:*** 557846	ESE	0.24 / 1,276.15	-3	434
65	UST SWEEPS	ALLAN JONAS	9320 BELLANCA AVE LOS ANGELES CA ***C C | Status:*** I19-050-4861 | INACTIVE	ESE	0.24 / 1,276.15	-3	439
65	UST SWEEPS	KING DELIVERY INC	5600 ARBOR VITAE ST LOS ANGELES CA ***C C | Status:*** I19-050-467 | INACTIVE ***Tank ID:*** 000002, 000001	ESE	0.24 / 1,276.15	-3	439
66	LUST	ALLIANCE GAS	5800 MANCHESTER AVE. W. WESTCHESTER CA 90045 ***Global ID | Status Date | Status:*** T0603790032 | 3/26/2013 | COMPLETED - CASE CLOSED	NNE	0.25 / 1,337.88	4	440
67	SML LA	BARLOW PROMOTIONAL PRODUCTS INC	8700 BELLANCA AVE LOS ANGELES CA 90045	NE	0.26 / 1,390.19	2	450
68	LUST	SHELL STATION (FORMER)	5908 MANCHESTER AVE. W. LOS ANGELES CA 90045	NNW	0.27 / 1,403.58	7	450

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			**Global ID	Status Date	Status:** T0603752302	11/3/2009	COMPLETED - CASE CLOSED				
69	RECYCLING	Vasquez Recycling	5744 W Manchester Ave Los Angeles CA 90045	NNE	0.27 / 1,450.20	4	464
70	SML LA	HENRY SOSS & COMPANY	5736 W 96TH ST LOS ANGELES CA 90045	SSE	0.28 / 1,500.53	-7	464
71	CLEANUP SITES	PRINCELAND PROPERTY	1237 W. ARBOR VITAE ST INGLEWOOD CA 90301	ESE	0.29 / 1,509.48	-2	464
			**Status	Site Facility Type:** OPEN - SITE ASSESSMENT	CLEANUP PROGRAM SITE				
71	DELISTED CLEANUP	PRINCELAND PROPERTIES	1237 W ARBOR VITAE ST INGLEWOOD CA	ESE	0.29 / 1,509.48	-2	475
72	LUST	YOUR MAN TOUR	8831 AVIATION BLVD INGLEWOOD CA 90301	ENE	0.29 / 1,512.89	-2	476
			**Global ID	Status Date	Status:** T0603703980	7/23/1996	COMPLETED - CASE CLOSED				
73	ENVIROSTOR	BARLOW PROMOTIONAL PRODUCTS, INC.	8700 BELLANCA AVENUE LOS ANGELES CA 90045	NE	0.31 / 1,639.50	1	478
			**Estor/EPA ID	Cleanup Status:** 71003456	NO ACTION REQUIRED AS OF						
74	LUST	BUDGET RENT-A-CAR	9775 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.33 / 1,756.53	-4	479
			**Global ID	Status Date	Status:** T0603701038	9/12/2022	COMPLETED - CASE CLOSED				
75	LUST	HARRY'S AIRPORT GARAGE	9131 AVIATION BLVD S INGLEWOOD CA 90301	E	0.34 / 1,777.60	-3	503
			**Global ID	Status Date	Status:** T0603704863	9/27/2012	COMPLETED - CASE CLOSED				
76	CLEANUP SITES	HONEYWELL INTERNATIONAL CORP.	9225 AVIATION BOULEVARD LOS ANGELES CA 90045	ESE	0.34 / 1,783.04	-4	520
			**Status	Site Facility Type:** OPEN - SITE ASSESSMENT	CLEANUP PROGRAM SITE						
77	DELISTED HAZ	GATEWAY CLEANERS	5616 W MANCHESTER AVE LOS ANGELES CA 90045	NE	0.35 / 1,839.26	1	537
78	LUST	COLLINS TRUST	9121 AVIATION BLVD INGLEWOOD CA 90301	E	0.35 / 1,842.43	-4	537
			**Global ID	Status Date	Status:** T0603705393	1/28/1997	COMPLETED - CASE CLOSED				
79	LUST	COLLINS TRUST PROPERTY FORMER	9117-9121 AVIATION BLVD INGLEWOOD CA 90301	E	0.35 / 1,844.05	-4	539
			**Global ID	Status Date	Status:** T0603705392	2/15/2011	COMPLETED - CASE CLOSED				
80	SML LA	EMERY AIR FREIGHT	5707 W 98TH ST LOS ANGELES CA 90045	SSE	0.35 / 1,846.38	-7	543

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
81	CLEANUP SITES	FREIGHT FORWARDERS (FORMERLY)	9107 AVIATION BL S INGLEWOOD CA 90301	E	0.35 / 1,848.38	-4	543
			***Status	Site Facility Type:*** COMPLETED - CASE CLOSED | CLEANUP PROGRAM SITE			
82	CLEANUP SITES	AVIATION INGLEWOOD (FORMERLY BODYCOTE HINDERLITER)	9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.35 / 1,849.55	-3	546
			***Status	Site Facility Type:*** OPEN - ASSESSMENT & INTERIM REMEDIAL ACTION | CLEANUP PROGRAM SITE			
82	CLEANUP SITES	AVIATION INGLEWOOD LLC (FORMERLY COLLINS ESTATE)	9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.35 / 1,849.55	-3	559
			***Status	Site Facility Type:*** OPEN - INACTIVE | CLEANUP PROGRAM SITE			
82	DELISTED CLEANUP	AVIATION INGLEWOOD LLC (FORMERLY COLLINS ESTATE)	9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.35 / 1,849.55	-3	562
83	SML LA	REGENCY DEVELOPMENT CORP.	9700 BELLANCA AVE LOS ANGELES CA 90045	SE	0.36 / 1,882.21	-7	562
84	RCRA TSD	HAHA INC.	9200 AVIATION BLVD LOS ANGELES CA 90045	ESE	0.37 / 1,930.82	-4	563
			EPA Handler ID: CAC003006656				
85	DELISTED HAZ	Verizon Wireless: LAX Aviation	5705 W 98TH ST LOS ANGELES CA 90045	SSE	0.37 / 1,935.21	-8	564
86	ENVIROSTOR	CALIFORNIA AVITRON CORPORATION (2)	9020 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.37 / 1,976.28	-3	564
			***Estor/EPA ID	Cleanup Status:*** 19370021 | REFER: OTHER AGENCY AS OF 8/31/1995			
87	PFAS	Chromplate	1127 W Hillcrest Blvd Inglewood CA 90301	ENE	0.38 / 2,006.87	-3	565
88	CERCLIS	CALIFORNIA AVI-TRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	570
			Site EPA ID: CAD008504367				
88	CERCLIS NFRAP	CALIFORNIA AVI-TRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	571
			Site EPA ID: CAD008504367				
88	SML LA	ALAMO CAR RENTAL	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	572

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
88	SML LA	CALIFORNIA AVITRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	573
88	LUST	ALAMO	9020 AVIATION BLVD. INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	573
			Global ID* | *Status Date* | *Status: T0603788512 | 11/13/2008 | COMPLETED - CASE CLOSED				
88	SEMS ARCHIVE	CALIFORNIA AVI-TRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	576
			EPA ID: CAD008504367				
88	CALSITES	CALIFORNIA AVITRON CORPORATION (2)	9020 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.38 / 2,032.16	-3	577
89	LUST	BUDGET RENT-A-TRUCK	5560 MANCHESTER AVE WESTCHESTER CA 90045	NE	0.39 / 2,043.95	0	577
			Global ID* | *Status Date* | *Status: T0603701051 | 8/12/2020 | OPEN - REMEDIATION				
90	DELISTED HAZ	LAT INVESTMENT CORP	5777 W CENTURY BLVD SU 950 LOS ANGELES CA 90045	S	0.39 / 2,052.47	-7	610
90	RCRA TSD	SEQUENCE46, LLC	5777 W CENTURY BLVD, SUITE 540 LOS ANGELES CA 90045 ***EPA Handler ID:*** CAC003010456	S	0.39 / 2,052.47	-7	610
91	RCRA TSD	SIXT RENT A CAR LLC	8710 AVIATION BLVD INGLEWOOD CA 90301	ENE	0.39 / 2,060.48	-1	611
			EPA Handler ID: CAL000445724				
91	RCRA TSD	SIXT	8710 AVIATION BLVD LOS ANGELES CA 90301	ENE	0.39 / 2,060.48	-1	612
			EPA Handler ID: CAC003011295				
92	VCP	JOHNSON & JOHNSON CONSUMER - LOS ANGELES FACILITY	5760 W. 96TH STREET LOS ANGELES CA 90045	ESE	0.40 / 2,088.47	-6	613
			Estor/EPA ID* | *Cleanup Status: 60003133 | ACTIVE AS OF 5/17/2021				
92	ENVIROSTOR	JOHNSON & JOHNSON CONSUMER - LOS ANGELES FACILITY	5760 W. 96TH STREET LOS ANGELES CA 90045	ESE	0.40 / 2,088.47	-6	615
			Estor/EPA ID* | *Cleanup Status: 60003133 | ACTIVE AS OF 5/17/2021				
93	RCRA TSD	L.A MACHINE SHOP LLC	5552 WEST MANCHESTER AVE UNIT E LOS ANGELES CA 90045 ***EPA Handler ID:*** CAL000444752	NE	0.40 / 2,134.59	0	617
94	SML LA	INDUSTRIAL PROPERTY (FORMER)	8636 AVIATION BLVD INGLEWOOD CA 90301	ENE	0.41 / 2,160.37	-1	618

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
95	LUST	HEWLETT PACKARD	5651 MANCHESTER BLVD W WESTCHESTER CA 90045	NE	0.42 / 2,205.07	1	619
			***Global ID	Status Date	Status:*** T0603701030	1/17/1990	COMPLETED - CASE CLOSED				
96	RCRA TSD	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	9830 BELLANCA AVE. LOS ANGELES CA 90045	SSE	0.44 / 2,309.83	-8	621
			EPA Handler ID: CAC003015950				
97	RCRA TSD	LAX MARRIOTT HOTEL	5855 W. CENTURY BLVD. LOS ANGELES CA 90045	S	0.44 / 2,339.37	-7	622
			EPA Handler ID: CAC003019702				
98	LUST	TOSCO - 76 STATION #2365	8600 AVIATION BLVD INGLEWOOD CA 90301	NE	0.45 / 2,354.06	-2	623
			***Global ID	Status Date	Status:*** T0603703504	9/25/2014	COMPLETED - CASE CLOSED				
99	ENVIROSTOR	RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,355.96	-2	640
			***Estor/EPA ID	Cleanup Status:*** 19290198							
100	ENVIROSTOR	RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,356.03	-2	641
			***Estor/EPA ID	Cleanup Status:*** CAD008364432							
100	ENVIROSTOR	RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,356.03	-2	646
			***Estor/EPA ID	Cleanup Status:*** 80001571							
100	HWP	RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,356.03	-2	647
			Estor/EPA ID: CAD008364432				
101	CERCLIS	RHO-CHEM CORP	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	652
			Site EPA ID: CAD008364432				
101	CERCLIS NFRAP	RHO-CHEM CORP	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	654
			Site EPA ID: CAD008364432				
101	RCRA TSD	RHO-CHEM LLC	425 ISIS AVENUE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	655
			EPA Handler ID: CAD008364432				
101	RCRA CORRACTS	RHO-CHEM LLC	425 ISIS AVENUE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	877
			EPA Handler ID: CAD008364432				
101	CLEANUP SITES	RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	1107

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Status*	*Site Facility Type:*** OPEN - INACTIVE	CLEANUP PROGRAM SITE		
101	INSP COMP ENF	RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	1109
101	SEMS ARCHIVE	RHO-CHEM CORP	425 ISIS AVE INGLEWOOD CA 90301 ***EPA ID:*** CAD008364432	ENE	0.45 / 2,390.14	-2	1116
101	CALSITES	RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	1117
101	C&D DEBRIS RECY	RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	1117
101	HAZ TSD	RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,390.14	-2	1117
101	HAZ TSD	RHO CHEM LLC	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	1118
101	HAZ TSD	PHILIP ENVIRONMENTAL SERVICE/RHO-CHEM	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	-2	1118
102	C&D DEBRIS RECY	FIRESTONE STORE #67J5	6100 W MANCHESTER AVE LOS ANGELES CA 90045	WNW	0.46 / 2,422.94	40	1118
103	SML LA	405 ISIS LLC	405 S ISIS AVE INGLEWOOD CA 90301	ENE	0.46 / 2,425.93	-2	1118
104	CERCLIS	TRANSPORTATION SECURITY ADMINISTRATION AT LAX	5757 W. CENTURY BLVD LOS ANGELES CA 90045 ***Site EPA ID:*** CAN000908947	SSE	0.46 / 2,446.06	-7	1118
104	SEMS	TRANSPORTATION SECURITY ADMINISTRATION AT LAX	5757 W. CENTURY BLVD LOS ANGELES CA 90045 ***EPA ID:*** CAN000908947	SSE	0.46 / 2,446.06	-7	1119
104	SEMS	TRANSPORTATION SECURITY ADMINISTRATION - LAX	5757 W CENTURY BLVD LOS ANGELES CA 90045	SSE	0.46 / 2,446.06	-7	1121

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA ID: CAN000903647				
105	CERCLIS	ELECTRO-ETCH CIRCUITS	339 S ISIS AVE INGLEWOOD CA 90301 ***Site EPA ID:*** CAD008292005	ENE	0.47 / 2,472.86	-2	1122
105	CERCLIS NFRAP	ELECTRO-ETCH CIRCUITS	339 S ISIS AVE INGLEWOOD CA 90301 ***Site EPA ID:*** CAD008292005	ENE	0.47 / 2,472.86	-2	1123
105	RCRA TSD	TTM PRINTED CIRCUT GROUP INC.	339 S ISIS AVE. INGLEWOOD CA 90301 ***EPA Handler ID:*** CAD008292005	ENE	0.47 / 2,472.86	-2	1124
105	RCRA CORRACTS	TTM PRINTED CIRCUT GROUP INC.	339 S ISIS AVE. INGLEWOOD CA 90301 ***EPA Handler ID:*** CAD008292005	ENE	0.47 / 2,472.86	-2	1137
105	SEMS ARCHIVE	ELECTRO-ETCH CIRCUITS	339 S ISIS AVE INGLEWOOD CA 90301 ***EPA ID:*** CAD008292005	ENE	0.47 / 2,472.86	-2	1153
105	HWP	TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION	339 ISIS AVE INGLEWOOD CA 903012007 ***Estor/EPA ID:*** CAD008292005	ENE	0.47 / 2,472.86	-2	1153
105	ENVIROSTOR	TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION	339 ISIS AVE INGLEWOOD CA 903012007 ***Estor/EPA ID | Cleanup Status:*** CAD008292005 |	ENE	0.47 / 2,472.86	-2	1154
105	ENVIROSTOR	TYCO PRINTED CIRCUIT GRP. - INGLEWOOD	339 S. ISIS AVENUE INGLEWOOD CA 90301 ***Estor/EPA ID | Cleanup Status:*** 71002176 | REFER: OTHER AGENCY AS OF	ENE	0.47 / 2,472.86	-2	1154
105	ENVIROSTOR	TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION	339 ISIS AVE INGLEWOOD CA 903012007 ***Estor/EPA ID | Cleanup Status:*** 80001546 | INACTIVE - NEEDS EVALUATION AS OF 11/1/2018	ENE	0.47 / 2,472.86	-2	1155
106	LUST	SHELL	1135 MANCHESTER BLVD W INGLEWOOD CA 90301 ***Global ID | Status Date | Status:*** T0603792916 | 5/28/2009 | COMPLETED - CASE CLOSED	NE	0.48 / 2,524.15	-1	1158
107	DELISTED CLEANUP	LAX FUEL	1 ONE WORLD CIRCLE LAX-LOS ANGELES CA 90045	NW	0.48 / 2,525.95	41	1168
108	ENVIROSTOR	DOUGLAS AIRCRAFT CO.	LOS ANGELES CA ***Estor/EPA ID | Cleanup Status:*** 80000836 | INACTIVE - NEEDS EVALUATION AS OF 7/1/2005	ESE	0.50 / 2,665.52	-7	1168

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
109	FUDS	LOS ANGELES MUNICIPAL AIRPORT	LOS ANGELES CA	S	0.51 / 2,691.47	-7	1169
			FUDS Property No: J09CA0431				
110	ENVIROSTOR	UNITED AIRLINES, LAXGQ/LAX INT'L AIRPORT	6020 AVION DRIVE LOS ANGELES CA 90045	SSW	0.55 / 2,888.81	-5	1169
			***Estor/EPA ID	Cleanup Status:*** 71003528	REFER: OTHER AGENCY AS OF		
111	ENVIROSTOR	DUNCAN-INGLEWOOD	221 SOUTH HINDRY AVENUE INGLEWOOD CA 90301	ENE	0.62 / 3,283.53	-1	1170
			***Estor/EPA ID	Cleanup Status:*** 19340299	NO FURTHER ACTION AS OF 6/5/1992		
112	ENVIROSTOR	AIRPORT MARINA COUNSELING SERVICES	7891 LA TIJERA BOULEVARD LOS ANGELES CA 90045	N	0.66 / 3,464.90	1	1171
			***Estor/EPA ID	Cleanup Status:*** 19800035	NO ACTION REQUIRED AS OF 7/21/1995		
113	RESPONSE	CHARLES CAINE COMPANY, INC.	8325 HINDRY AVENUE LOS ANGELES CA 90045	NE	0.71 / 3,772.24	-2	1172
			***Estor/EPA ID	Cleanup Status:*** 19281216	ACTIVE AS OF 7/2/2001		
113	ENVIROSTOR	CHARLES CAINE COMPANY, INC.	8325 HINDRY AVENUE LOS ANGELES CA 90045	NE	0.71 / 3,772.24	-2	1194
			***Estor/EPA ID	Cleanup Status:*** 19281216	ACTIVE AS OF 7/2/2001		
114	ENVIROSTOR	LA MUNICIPAL AIRPORT	LOS ANGELES CA	SE	0.90 / 4,727.72	-13	1216
			***Estor/EPA ID	Cleanup Status:*** 80000291	INACTIVE - NEEDS EVALUATION AS OF 7/1/2005		
114	ENVIROSTOR	MINES FIELD	LOS ANGELES CA	SE	0.90 / 4,727.72	-13	1217
			***Estor/EPA ID	Cleanup Status:*** 80000735	INACTIVE - NEEDS EVALUATION AS OF 7/1/2005		
115	ENVIROSTOR	NORTHROP CORPORATION AIRCRAFT DIVISION	9920 LA CIENEGA BLVD INGLEWOOD CA 902500000	ESE	0.90 / 4,735.65	-12	1217
			***Estor/EPA ID	Cleanup Status:*** CAD000627521			
115	ENVIROSTOR	NORTHROP CORPORATION AIRCRAFT DIVISION	9920 LA CIENEGA BLVD INGLEWOOD CA 902500000	ESE	0.90 / 4,735.65	-12	1218
			***Estor/EPA ID	Cleanup Status:*** 80001320	NO ACTION REQUIRED AS OF 6/19/2013		
115	HWP	NORTHROP CORPORATION AIRCRAFT DIVISION	9920 LA CIENEGA BLVD INGLEWOOD CA 902500000	ESE	0.90 / 4,735.65	-12	1218
			Estor/EPA ID: CAD000627521				
116	RCRA CORRACTS	NORTHROP CORP AIRCRAFT DIV	9920 LA CIENEGA BLVD LOS ANGELES CA 90045	ESE	0.90 / 4,761.44	-11	1219
			EPA Handler ID: CAD000627521				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
117	ENVIROSTOR	HUGHES AIRCRAFT AIRPORT SITE	5340 WEST 104TH STREET LOS ANGELES CA 90045	SE	0.96 / 5,078.43	-15	1222
			***Estor/EPA ID	Cleanup Status:*** 19360516 | REFER: OTHER AGENCY AS OF 5/1/1984			
118	RESPONSE	TETRA GRAPHICS SITE	10310 GLASGOW PLACE LOS ANGELES CA 90045	SE	0.96 / 5,083.45	-15	1223
			***Estor/EPA ID	Cleanup Status:*** 19270329 | REFER: OTHER AGENCY AS OF 8/8/2013			
118	ENVIROSTOR	TETRA GRAPHICS SITE	10310 GLASGOW PLACE LOS ANGELES CA 90045	SE	0.96 / 5,083.45	-15	1224
			***Estor/EPA ID	Cleanup Status:*** 19270329 | REFER: OTHER AGENCY AS OF 8/8/2013			
119	RCRA CORRACTS	FANSTEEL PRECISION SHEET METAL	5235 W 104TH ST LOS ANGELES CA 90045	SE	0.97 / 5,107.52	-16	1225
			EPA Handler ID: CAD050810829				
120	ENVIROSTOR	FANSTEEL INC	5235 W 104TH ST LOS ANGELES CA 900450000	SE	0.97 / 5,132.08	-16	1234
			***Estor/EPA ID	Cleanup Status:*** 80001407 | INACTIVE - NEEDS EVALUATION AS OF 11/1/2018			
120	ENVIROSTOR	FANSTEEL INC	5235 W 104TH ST LOS ANGELES CA 900450000	SE	0.97 / 5,132.08	-16	1235
			***Estor/EPA ID	Cleanup Status:*** CAD050810829 |			
120	HWP	FANSTEEL INC	5235 W 104TH ST LOS ANGELES CA 900450000	SE	0.97 / 5,132.08	-16	1235
			Estor/EPA ID: CAD050810829				
121	ENVIROSTOR	LOS ANGELES MUNICIPAL AIRPORT	1 WORLD WAY LOS ANGELES CA 90045	WSW	0.99 / 5,204.94	11	1236
			***Estor/EPA ID	Cleanup Status:*** 80000841 | NO FURTHER ACTION AS OF 9/13/2012			
122	ENVIROSTOR	OAK STREET ELEMENTARY SCHOOL, CITY OF INGLEWOOD	633 S. OAK STREET INGLEWOOD CA 90301	E	0.99 / 5,206.30	-12	1237
			***Estor/EPA ID	Cleanup Status:*** 60001399 | NO FURTHER ACTION AS OF 2/20/2013			
123	ENVIROSTOR	LAX INFLITE SERVICES LLC DBA ROYAL AIRLINE LINEN	125 N ASH AVE INGLEWOOD CA 90301	ENE	1.00 / 5,259.82	0	1239
			***Estor/EPA ID	Cleanup Status:*** 60003321 | ACTIVE AS OF 4/1/2022			

Executive Summary: Summary by Data Source

Standard

Federal

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Nov 23, 2022 has found that there are 2 SEMS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TRANSPORTATION SECURITY ADMINISTRATION - LAX	5757 W CENTURY BLVD LOS ANGELES CA 90045 ***EPA ID**: CAN000903647*	SSE	0.46 / 2,446.06	104
TRANSPORTATION SECURITY ADMINISTRATION AT LAX	5757 W. CENTURY BLVD LOS ANGELES CA 90045 ***EPA ID**: CAN000908947*	SSE	0.46 / 2,446.06	104

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Nov 23, 2022 has found that there are 3 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CALIFORNIA AVI-TRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301 ***EPA ID**: CAD008504367*	E	0.38 / 2,032.16	88
RHO-CHEM CORP	425 ISIS AVE INGLEWOOD CA 90301 ***EPA ID**: CAD008364432*	ENE	0.45 / 2,390.14	101
ELECTRO-ETCH CIRCUITS	339 S ISIS AVE INGLEWOOD CA 90301 ***EPA ID**: CAD008292005*	ENE	0.47 / 2,472.86	105

CERCLIS - Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 4 CERCLIS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CALIFORNIA AVI-TRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301 ***Site EPA ID**: CAD008504367*	E	0.38 / 2,032.16	88
RHO-CHEM CORP	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Site EPA ID**: CAD008364432*			
TRANSPORTATION SECURITY ADMINISTRATION AT LAX	5757 W. CENTURY BLVD LOS ANGELES CA 90045	SSE	0.46 / 2,446.06	104
	***Site EPA ID**: CAN000908947*			
ELECTRO-ETCH CIRCUITS	339 S ISIS AVE INGLEWOOD CA 90301	ENE	0.47 / 2,472.86	105
	***Site EPA ID**: CAD008292005*			

CERCLIS NFRAP - CERCLIS - No Further Remedial Action Planned

A search of the CERCLIS NFRAP database, dated Oct 25, 2013 has found that there are 3 CERCLIS NFRAP site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CALIFORNIA AVI-TRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	88
	***Site EPA ID**: CAD008504367*			
RHO-CHEM CORP	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101
	***Site EPA ID**: CAD008364432*			
ELECTRO-ETCH CIRCUITS	339 S ISIS AVE INGLEWOOD CA 90301	ENE	0.47 / 2,472.86	105
	***Site EPA ID**: CAD008292005*			

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Nov 7, 2022 has found that there are 4 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RHO-CHEM LLC	425 ISIS AVENUE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101
	***EPA Handler ID**: CAD008364432*			
TTM PRINTED CIRCUT GROUP INC.	339 S ISIS AVE. INGLEWOOD CA 90301	ENE	0.47 / 2,472.86	105
	***EPA Handler ID**: CAD008292005*			
NORTHROP CORP AIRCRAFT DIV	9920 LA CIENEGA BLVD LOS ANGELES CA 90045	ESE	0.90 / 4,761.44	116
	***EPA Handler ID**: CAD000627521*			
FANSTEEL PRECISION SHEET METAL	5235 W 104TH ST LOS ANGELES CA 90045	SE	0.97 / 5,107.52	119
	***EPA Handler ID**: CAD050810829*			

RCRA TSD - RCRA non-CORRACTS TSD Facilities

A search of the RCRA TSD database, dated Nov 7, 2022 has found that there are 13 RCRA TSD site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KATHLYN YANCY	8710 BELFORD AVENUE UNIT B102 LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003018030*	N	0.15 / 809.46	31
KATHLYN PORE YANCY	8710 BELFORD AVENUE B102 LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003018854*	N	0.15 / 809.46	31

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	5860 W 93RD STREET LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003017703*	S	0.07 / 377.06	21
CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	9419 S AIRPORT BLVD LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003018296*	SW	0.11 / 562.93	24
HAHA INC.	9200 AVIATION BLVD LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003006656*	ESE	0.37 / 1,930.82	84
SEQUENCE46, LLC	5777 W CENTURY BLVD, SUITE 540 LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003010456*	S	0.39 / 2,052.47	90
SIXT	8710 AVIATION BLVD LOS ANGELES CA 90301 ***EPA Handler ID**: CAC003011295*	ENE	0.39 / 2,060.48	91
SIXT RENT A CAR LLC	8710 AVIATION BLVD INGLEWOOD CA 90301 ***EPA Handler ID**: CAL000445724*	ENE	0.39 / 2,060.48	91
L.A MACHINE SHOP LLC	5552 WEST MANCHESTER AVE UNIT E LOS ANGELES CA 90045 ***EPA Handler ID**: CAL000444752*	NE	0.40 / 2,134.59	93
CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	9830 BELLANCA AVE. LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003015950*	SSE	0.44 / 2,309.83	96
LAX MARRIOTT HOTEL	5855 W. CENTURY BLVD. LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003019702*	S	0.44 / 2,339.37	97
RHO-CHEM LLC	425 ISIS AVENUE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: CAD008364432*			
TTM PRINTED CIRCUT GROUP INC.	339 S ISIS AVE. INGLEWOOD CA 90301	ENE	0.47 / 2,472.86	105
	***EPA Handler ID**: CAD008292005*			

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Nov 7, 2022 has found that there are 1 RCRA LQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	4
	***EPA Handler ID**: CAD980889331*			

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Nov 7, 2022 has found that there are 7 RCRA SQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ RENT-A-CAR	9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	10
	***EPA Handler ID**: CAD981382997*			
HERTZ RENT-A-CAR	9029 AIRPORT BLVD A LOS ANGELES CA 90045	WSW	0.07 / 373.57	20
	***EPA Handler ID**: CAD981383052*			
KUEHNE AND NAGEL INC	8801 BELLANCA AVE LOS ANGELES CA 90045	NE	0.17 / 884.58	43
	***EPA Handler ID**: CAD982502684*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GRAND RENT A CAR CORP	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
	***EPA Handler ID**: CAD980889083*			
DOLLAR RENT A CAR	5630 ARBOR VITAE BLVD LOS ANGELES CA 90045	SE	0.14 / 764.69	27
	***EPA Handler ID**: CAT080011893*			
LA PUMPING PLANT 53	9408 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.16 / 847.85	37
	***EPA Handler ID**: CAD981986680*			
GRAND RENT A CAR DBA AVIS RAC	5721 W 96TH ST LOS ANGELES CA 90045	SE	0.16 / 858.90	39
	***EPA Handler ID**: CAD980881817*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Nov 7, 2022 has found that there are 29 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
KATHLYN YANCY	8710 BELFORD AVENUE UNIT B102 LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003018030*	N	0.15 / 809.46	31
KATHLYN PORE YANCY	8710 BELFORD AVENUE B102 LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003018854*	N	0.15 / 809.46	31
RONNIE AGUIRRE	8655 BELFORD AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003064845*	N	0.16 / 819.97	34
MADRID APARTMENTS	8655 BELFORD AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003157649*	N	0.16 / 819.97	34
THE MADRID	8655 BELFORD AVE. #105 LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003139958*	N	0.16 / 819.97	34
MNX GLOBAL LOGISTICS	8801 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003121776*	NE	0.17 / 884.58	43
DENTOLOGY INC	8840 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAL000440001*	ENE	0.17 / 892.01	44
ENTERPRISE RENT-A-CAR	8734 BELLANCA AVE LOS ANGELES CA 90045-4412 ***EPA Handler ID**: CAL000332831*	NE	0.19 / 982.63	48
INTERMODAL TRANSPORTATION FACILITY WEST	6100 WESTCHESTER PKWY LOS ANGELES CA 90045 ***EPA Handler ID**: CAL000449191*	WSW	0.21 / 1,108.86	56
HOLIDAY INN EXPRESS LAX	8620 AIRPORT BOULEVARD LOS ANGELES CA 90045 ***EPA Handler ID**: CAC002997008*	NNW	0.22 / 1,142.35	57
ELIZABETH WHEELER	8631 WILEY POST AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003089497*	NNW	0.23 / 1,205.24	62

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA AIRPORT INDUSTRIAL OWNER LP	5760 ARBOR VITAE ST LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003175896*	SE	0.02 / 120.68	14
DENT-OLOGY INC	5745 ARBOR VITAE ST LOS ANGELES CA 90045-4725 ***EPA Handler ID**: CAL000404529*	SE	0.03 / 155.43	16
CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	5860 W 93RD STREET LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003017703*	S	0.07 / 377.06	21
AVIS RENT A CAR SYSTEM LLC	9217 AIRPORT BLVD LOS ANGELES CA 90045-0000 ***EPA Handler ID**: CAL000253924*	SW	0.10 / 512.87	23
CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS	9419 S AIRPORT BLVD LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003018296*	SW	0.11 / 562.93	24
LACMTA DIVISION 16	5630 ARBOR VITAE LOS ANGELES CA 90045 ***EPA Handler ID**: CAL000450693*	SE	0.14 / 764.69	27
YOURMECHANIC INC	9000 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAL000466702*	E	0.16 / 822.69	36
AVIS RENT A CAR SYSTEM, LLC	5721 W 96TH ST LOS ANGELES CA 90045-5543 ***EPA Handler ID**: CAL000043841*	SE	0.16 / 858.90	39
DENT WIZARD INTERNATIONAL	5721 W 96TH ST LOS ANGELES CA 90045-5543 ***EPA Handler ID**: CAL000355168*	SE	0.16 / 858.90	39
BOYD PROPERTIES & MICHAEL TUTELIAN	9020 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003189783*	E	0.18 / 963.54	47
BOYD PROPERTIES & MICHAEL TUTELIAN	9020 BELLANCA AVE LOS ANGELES CA 90045 ***EPA Handler ID**: CAC003194800*	E	0.18 / 963.54	47
NEUTROGENA CORPORATION	5755 WEST 96TH ST LOS ANGELES CA 90045 ***EPA Handler ID**: CAD008254617*	SSE	0.19 / 989.58	49
JOHNSON & JOHNSON CONSUMER INC.	5755 W 96TH ST LOS ANGELES CA 90045-0000 ***EPA Handler ID**: CAR000054031*	SSE	0.19 / 989.58	49

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA AIRPORT INDUSTRIAL OWNER LP	5755 W. 96TH ST LOS ANGELES CA 90045	SSE	0.19 / 989.58	49
	***EPA Handler ID**: CAC003175841*			
BOYD PROPERTIES & MICHAEL TUTELIAN	9010 BELLANCA AVE LOS ANGELES CA 90045	E	0.20 / 1,051.68	51
	***EPA Handler ID**: CAC003189827*			
OMNIA FLEET SERVICES LLC	8924 BELLANCA AVE LOS ANGELES CA 90045	ENE	0.20 / 1,052.33	52
	***EPA Handler ID**: CAL000419992*			
LA AIRPORT INDUSTRIAL OWNER LP	5771 W 96TH ST LOS ANGELES CA 90045	SSE	0.23 / 1,191.70	61
	***EPA Handler ID**: CAC003175893*			
LA AIRPORT INDUSTRIAL OWNER LP	5735 W. 96TH ST LOS ANGELES CA 90045	SSE	0.24 / 1,246.63	64
	***EPA Handler ID**: CAC003175888*			

State

RESPONSE - State Response Sites

A search of the RESPONSE database, dated Oct 17, 2022 has found that there are 2 RESPONSE site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CHARLES CAINE COMPANY, INC.	8325 HINDRY AVENUE LOS ANGELES CA 90045	NE	0.71 / 3,772.24	113
	***Estor/EPA ID	Cleanup Status**: 19281216	ACTIVE AS OF 7/2/2001*		
TETRA GRAPHICS SITE	10310 GLASGOW PLACE LOS ANGELES CA 90045	SE	0.96 / 5,083.45	118
	***Estor/EPA ID	Cleanup Status**: 19270329	REFER: OTHER AGENCY AS OF 8/8/2013*		

ENVIROSTOR - EnviroStor Database

A search of the ENVIROSTOR database, dated Oct 17, 2022 has found that there are 26 ENVIROSTOR site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARLOW PROMOTIONAL PRODUCTS, INC.	8700 BELLANCA AVENUE LOS ANGELES CA 90045	NE	0.31 / 1,639.50	73
	***Estor/EPA ID	Cleanup Status**: 71003456	NO ACTION REQUIRED AS OF*		
AIRPORT MARINA COUNSELING SERVICES	7891 LA TIJERA BOULEVARD LOS ANGELES CA 90045	N	0.66 / 3,464.90	112
	***Estor/EPA ID	Cleanup Status**: 19800035	NO ACTION REQUIRED AS OF 7/21/1995*		

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOS ANGELES MUNICIPAL AIRPORT	1 WORLD WAY LOS ANGELES CA 90045	WSW	0.99 / 5,204.94	121
	***Estor/EPA ID	Cleanup Status**: 80000841	NO FURTHER ACTION AS OF 9/13/2012*		

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOS ANGELES AFS ANNEX NO. 1	WESTCHESTER CA	SE	0.00 / 0.00	2
	***Estor/EPA ID	Cleanup Status**: 80000413	INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*		
CALIFORNIA AVITRON CORPORATION (2)	9020 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.37 / 1,976.28	86
	***Estor/EPA ID	Cleanup Status**: 19370021	REFER: OTHER AGENCY AS OF 8/31/1995*		
JOHNSON & JOHNSON CONSUMER - LOS ANGELES FACILITY	5760 W. 96TH STREET LOS ANGELES CA 90045	ESE	0.40 / 2,088.47	92
	***Estor/EPA ID	Cleanup Status**: 60003133	ACTIVE AS OF 5/17/2021*		
RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,355.96	99
	***Estor/EPA ID	Cleanup Status**: 19290198 |*		
RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,356.03	100
	***Estor/EPA ID	Cleanup Status**: CAD008364432 |*		
RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,356.03	100
	***Estor/EPA ID	Cleanup Status**: 80001571 |*		
TYCO PRINTED CIRCUIT GRP. - INGLEWOOD	339 S. ISIS AVENUE INGLEWOOD CA 90301	ENE	0.47 / 2,472.86	105
	***Estor/EPA ID	Cleanup Status**: 71002176	REFER: OTHER AGENCY AS OF*		
TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION	339 ISIS AVE INGLEWOOD CA 903012007	ENE	0.47 / 2,472.86	105
	***Estor/EPA ID	Cleanup Status**: 80001546	INACTIVE - NEEDS EVALUATION AS OF 11/1/2018*		
TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION	339 ISIS AVE INGLEWOOD CA 903012007	ENE	0.47 / 2,472.86	105
	***Estor/EPA ID	Cleanup Status**: CAD008292005 |*		
DOUGLAS AIRCRAFT CO.	LOS ANGELES CA	ESE	0.50 / 2,665.52	108
	***Estor/EPA ID	Cleanup Status**: 80000836	INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*		
UNITED AIRLINES, LAXGQ/LAX INT'L AIRPORT	6020 AVION DRIVE LOS ANGELES CA 90045	SSW	0.55 / 2,888.81	110
	***Estor/EPA ID	Cleanup Status**: 71003528	REFER: OTHER AGENCY AS OF*		

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
DUNCAN-INGLEWOOD	221 SOUTH HINDRY AVENUE INGLEWOOD CA 90301	ENE	0.62 / 3,283.53	111
	***Estor/EPA ID	Cleanup Status**: 19340299	NO FURTHER ACTION AS OF 6/5/1992*		
CHARLES CAINE COMPANY, INC.	8325 HINDRY AVENUE LOS ANGELES CA 90045	NE	0.71 / 3,772.24	113
	***Estor/EPA ID	Cleanup Status**: 19281216	ACTIVE AS OF 7/2/2001*		
LA MUNICIPAL AIRPORT	LOS ANGELES CA	SE	0.90 / 4,727.72	114
	***Estor/EPA ID	Cleanup Status**: 80000291	INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*		
MINES FIELD	LOS ANGELES CA	SE	0.90 / 4,727.72	114
	***Estor/EPA ID	Cleanup Status**: 80000735	INACTIVE - NEEDS EVALUATION AS OF 7/1/2005*		
NORTHROP CORPORATION AIRCRAFT DIVISION	9920 LA CIENEGA BLVD INGLEWOOD CA 902500000	ESE	0.90 / 4,735.65	115
	***Estor/EPA ID	Cleanup Status**: CAD000627521 |*		
NORTHROP CORPORATION AIRCRAFT DIVISION	9920 LA CIENEGA BLVD INGLEWOOD CA 902500000	ESE	0.90 / 4,735.65	115
	***Estor/EPA ID	Cleanup Status**: 80001320	NO ACTION REQUIRED AS OF 6/19/2013*		
HUGHES AIRCRAFT AIRPORT SITE	5340 WEST 104TH STREET LOS ANGELES CA 90045	SE	0.96 / 5,078.43	117
	***Estor/EPA ID	Cleanup Status**: 19360516	REFER: OTHER AGENCY AS OF 5/1/1984*		
TETRA GRAPHICS SITE	10310 GLASGOW PLACE LOS ANGELES CA 90045	SE	0.96 / 5,083.45	118
	***Estor/EPA ID	Cleanup Status**: 19270329	REFER: OTHER AGENCY AS OF 8/8/2013*		
FANSTEEL INC	5235 W 104TH ST LOS ANGELES CA 900450000	SE	0.97 / 5,132.08	120
	***Estor/EPA ID	Cleanup Status**: CAD050810829 |*		
FANSTEEL INC	5235 W 104TH ST LOS ANGELES CA 900450000	SE	0.97 / 5,132.08	120
	***Estor/EPA ID	Cleanup Status**: 80001407	INACTIVE - NEEDS EVALUATION AS OF 11/1/2018*		
OAK STREET ELEMENTARY SCHOOL, CITY OF INGLEWOOD	633 S. OAK STREET INGLEWOOD CA 90301	E	0.99 / 5,206.30	122
	***Estor/EPA ID	Cleanup Status**: 60001399	NO FURTHER ACTION AS OF 2/20/2013*		
LAX INFLITE SERVICES LLC DBA ROYAL AIRLINE LINEN	125 N ASH AVE INGLEWOOD CA 90301	ENE	1.00 / 5,259.82	123
	***Estor/EPA ID	Cleanup Status**: 60003321	ACTIVE AS OF 4/1/2022*		

HWP - EnviroStor Hazardous Waste Facilities

A search of the HWP database, dated Oct 17, 2022 has found that there are 4 HWP site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000 ***Estor/EPA ID**: CAD008364432*	ENE	0.45 / 2,356.03	**100**
TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION	339 ISIS AVE INGLEWOOD CA 903012007 ***Estor/EPA ID**: CAD008292005*	ENE	0.47 / 2,472.86	**105**
NORTHROP CORPORATION AIRCRAFT DIVISION	9920 LA CIENEGA BLVD INGLEWOOD CA 902500000 ***Estor/EPA ID**: CAD000627521*	ESE	0.90 / 4,735.65	**115**
FANSTEEL INC	5235 W 104TH ST LOS ANGELES CA 900450000 ***Estor/EPA ID**: CAD050810829*	SE	0.97 / 5,132.08	**120**

C&D DEBRIS RECY - Construction and Demolition Debris Recyclers

A search of the C&D DEBRIS RECY database, dated Jun 20, 2018 has found that there are 2 C&D DEBRIS RECY site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FIRESTONE STORE #67J5	6100 W MANCHESTER AVE LOS ANGELES CA 90045	WNW	0.46 / 2,422.94	**102**

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	**101**

RECYCLING - Recycling Centers

A search of the RECYCLING database, dated Jan 12, 2023 has found that there are 1 RECYCLING site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Vasquez Recycling	5744 W Manchester Ave Los Angeles CA 90045	NNE	0.27 / 1,450.20	**69**

LUST - Leaking Underground Fuel Tank Reports

A search of the LUST database, dated Nov 16, 2022 has found that there are 19 LUST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ CORPORATION	9000 AIRPORT BLVD. LOS ANGELES CA 90045	NW	0.00 / 0.13	**4**

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Global ID* | *Status Date* | *Status: *T0603732721 | 9/24/2013 | COMPLETED - CASE CLOSED*			
HERTZ LAX CUSTOMER FACILITY	9029 AIRPORT BLVD WESTCHESTER CA 90045	WSW	0.01 / 50.73	6
	Global ID* | *Status Date* | *Status: *T0603701052 | 12/2/1998 | COMPLETED - CASE CLOSED*			
ALLIANCE GAS	5800 MANCHESTER AVE. W. WESTCHESTER CA 90045	NNE	0.25 / 1,337.88	66
	Global ID* | *Status Date* | *Status: *T0603790032 | 3/26/2013 | COMPLETED - CASE CLOSED*			
SHELL STATION (FORMER)	5908 MANCHESTER AVE. W. LOS ANGELES CA 90045	NNW	0.27 / 1,403.58	68
	Global ID* | *Status Date* | *Status: *T0603752302 | 11/3/2009 | COMPLETED - CASE CLOSED*			
BUDGET RENT-A-TRUCK	5560 MANCHESTER AVE WESTCHESTER CA 90045	NE	0.39 / 2,043.95	89
	Global ID* | *Status Date* | *Status: *T0603701051 | 8/12/2020 | OPEN - REMEDIATION*			
HEWLETT PACKARD	5651 MANCHESTER BLVD W WESTCHESTER CA 90045	NE	0.42 / 2,205.07	95
	Global ID* | *Status Date* | *Status: *T0603701030 | 1/17/1990 | COMPLETED - CASE CLOSED*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NEUTROGENA FACILITY	5800 ARBOR VITAE AVE LOS ANGELES CA 90045	SE	0.02 / 98.28	13
	Global ID* | *Status Date* | *Status: *T0603701056 | 1/14/1997 | COMPLETED - CASE CLOSED*			
NATIONAL CAR SALES	9204 AIRPORT BLVD LOS ANGELES CA 90045-4590	SW	0.03 / 161.52	17
	Global ID* | *Status Date* | *Status: *T0603776617 | 7/23/2019 | COMPLETED - CASE CLOSED*			
AVIS RENT-A-CAR	9217 AIRPORT BLVD WESTCHESTER CA 90045	SW	0.10 / 512.87	23
	Global ID* | *Status Date* | *Status: *T0603701057 | 9/28/2012 | COMPLETED - CASE CLOSED*			
MERLE NORMAN COSMETICS	9130 BELLANCA AVE WESTCHESTER CA 90045	ESE	0.15 / 812.19	32
	Global ID* | *Status Date* | *Status: *T0603701062 | 3/24/1997 | COMPLETED - CASE CLOSED*			
KING DELIVERY, INC	5600 ARBOR VITAE ST W WESTCHESTER CA 90045	ESE	0.24 / 1,276.15	65
	Global ID* | *Status Date* | *Status: *T0603701040 | 9/29/2016 | OPEN - REMEDIATION*			
YOUR MAN TOUR	8831 AVIATION BLVD INGLEWOOD CA 90301	ENE	0.29 / 1,512.89	72
	Global ID* | *Status Date* | *Status: *T0603703980 | 7/23/1996 | COMPLETED - CASE CLOSED*			
BUDGET RENT-A-CAR	9775 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.33 / 1,756.53	74
	Global ID* | *Status Date* | *Status: *T0603701038 | 9/12/2022 | COMPLETED - CASE CLOSED*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HARRY'S AIRPORT GARAGE	9131 AVIATION BLVD S INGLEWOOD CA 90301	E	0.34 / 1,777.60	75
	***Global ID | Status Date | Status**: T0603704863 | 9/27/2012 | COMPLETED - CASE CLOSED*			
COLLINS TRUST	9121 AVIATION BLVD INGLEWOOD CA 90301	E	0.35 / 1,842.43	78
	***Global ID | Status Date | Status**: T0603705393 | 1/28/1997 | COMPLETED - CASE CLOSED*			
COLLINS TRUST PROPERTY FORMER	9117-9121 AVIATION BLVD INGLEWOOD CA 90301	E	0.35 / 1,844.05	79
	***Global ID | Status Date | Status**: T0603705392 | 2/15/2011 | COMPLETED - CASE CLOSED*			
ALAMO	9020 AVIATION BLVD. INGLEWOOD CA 90301	E	0.38 / 2,032.16	88
	***Global ID | Status Date | Status**: T0603788512 | 11/13/2008 | COMPLETED - CASE CLOSED*			
TOSCO - 76 STATION #2365	8600 AVIATION BLVD INGLEWOOD CA 90301	NE	0.45 / 2,354.06	98
	***Global ID | Status Date | Status**: T0603703504 | 9/25/2014 | COMPLETED - CASE CLOSED*			
SHELL	1135 MANCHESTER BLVD W INGLEWOOD CA 90301	NE	0.48 / 2,524.15	106
	***Global ID | Status Date | Status**: T0603792916 | 5/28/2009 | COMPLETED - CASE CLOSED*			

DELISTED LST - Delisted Leaking Storage Tanks

A search of the DELISTED LST database, dated Nov 16, 2022 has found that there are 1 DELISTED LST site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AVIS/FORMER NATIONAL CAR RENTAL	9419 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.13 / 673.38	25

UST - Permitted Underground Storage Tank (UST) in GeoTracker

A search of the UST database, dated Oct 14, 2022 has found that there are 4 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Hertz Rent-A-Car (1101-15)	9000 Airport Blvd Los Angeles CA 90045	NW	0.00 / 0.13	4
	***Facility ID**: FA0004147* ***Tank ID No. | Tank Status | Tank Closure Date**: 3 | Confirmed/Updated Information | , 1 | Confirmed/Updated Information | , 5 | Confirmed/Updated Information | , 2 | Confirmed/Updated Information | , 4 | Confirmed/Updated Information |*			
ENTERPRISE RENT A CAR	8734 S BELLANCA AVE LOS ANGELES CA 90045	NE	0.23 / 1,191.53	60
	***Facility ID**: FA0032485* ***Tank ID No. | Tank Status | Tank Closure Date**: 1 | Confirmed/Updated Information |*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AVIS Rent a Car System, LLC	9217 / 9419 (Lot C) Airport Boulevard LAX Los Angeles CA 90045-4576 ***Facility ID**: FA0002116* ***Tank ID No. | Tank Status | Tank Closure Date**: 3 | Confirmed/Updated Information | , 2 | Confirmed/Updated Information | , 1 | Confirmed/Updated Information |*	SW	0.10 / 512.87	23
DOLLAR RENT A CAR	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	27

HHSS - Historical Hazardous Substance Storage Information Database

A search of the HHSS database, dated Aug 27, 2015 has found that there are 11 HHSS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	4
HERTZ CORPORATION	9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	10
HERTZ RENT-A-CAR	9029 AIRPORT BLVD. LOS ANGELES CA 90045	WSW	0.01 / 57.45	10
FRITO-LAY	8734 BELLANCA AVE LOS ANGELES CA 90045	NE	0.19 / 982.63	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NATIONAL CAR SALES	9204 AIRPORT BLVD. LOS ANGELES CA 90045	SW	0.03 / 161.52	17
AVIS RENT A CAR	9217 AIRPORT BOULEVARD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
NATIONAL CAR RENTAL	9419 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.13 / 673.38	25
MERLE NORMAN COSMETICS	9130 BELLANCA AVE. LOS ANGELES CA 90045	ESE	0.15 / 808.78	30
AVIATION EXPEDITORS	9130 BELLANCA AVENUE LOS ANGELES CA 90045	ESE	0.15 / 808.78	30

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PACIFIC BELL (A2-725)	5721 W. 96TH STREET LOS ANGELES CA 90045	SE	0.22 / 1,161.73	59
KING DELIVERY INC	5600 ARROR VITAE BELLANCA-ARBOR VITAE LOS ANGELES CA 90045	ESE	0.24 / 1,276.15	65

UST SWEEPS - Statewide Environmental Evaluation and Planning System

A search of the UST SWEEPS database, dated Oct 1, 1994 has found that there are 18 UST SWEEPS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HERTZ CORPORATION	9000 AIRPORT BLVD LOS ANGELES CA	NW	0.00 / 0.13	4
	***C C	Status**: A19-050-699	ACTIVE* ***Tank ID**: 000006, 000008, 000009, 000004, 000005, 000007, 000001, 000002, 000003*		
DEPARTMENT OF AIRPORTS	9029 AIRPORT BLVD LOS ANGELES CA	WSW	0.01 / 57.45	10
	***C C	Status**: I19-050-1252	INACTIVE* ***Tank ID**: 000006, 000009, 000001, 000003, 000005, 000007, 000010, 000004, 000002, 000008*		
FRITO-LAY	8734 BELLANCA AVE LOS ANGELES CA	NE	0.19 / 982.63	48
	***C C	Status**: A19-050-1725	ACTIVE* ***Tank ID**: 000002, 000003, 000007, 000008, 000001, 000004, 000005, 000006, 000009*		
FRITO-LAY, INCORPORATED	8731 BELLANCA AVE LOS ANGELES CA	NE	0.22 / 1,156.44	58
	***C C	Status**: I19-050-4857	INACTIVE*		

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NEUTROGENA CORP	5800 W ARBOR VITAE ST LOS ANGELES CA	SE	0.02 / 98.28	13
	***C C	Status**: I19-050-8151	INACTIVE*		
NATIONAL CAR RENTAL SYSTEM INC	9204 AIRPORT BLVD LOS ANGELES CA	SW	0.03 / 161.52	17
	***C C	Status**: I19-050-3325	INACTIVE* ***Tank ID**: 000002, 000001*		
AVIS RENT A CAR	9217 AIRPORT BLVD LOS ANGELES CA	SW	0.10 / 512.87	23
	***C C	Status**: A19-050-407	ACTIVE* ***Tank ID**: 000001, 000003, 000005, 000004, 000007, 000002, 000006, 000008*		
NATIONAL CAR RENTAL SYSTEM INC	9419 AIRPORT BLVD LOS ANGELES CA	SSW	0.13 / 673.38	25
	***C C	Status**: A19-050-3337	ACTIVE* ***Tank ID**: 000007, 000004, 000001, 000003, 000005, 000002, 000008, 000009, 000006*		

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
DOLLAR RENT-A-CAR	5630 ARBOR VITAE ST LOS ANGELES CA ***C C	Status**: A19-050-8067	ACTIVE*	SE	0.14 / 764.69	27
MERLE NORMAN COSMETICS	9130 BELLANCA AVE LOS ANGELES CA ***C C	Status**: A19-050-1427	ACTIVE* ***Tank ID**: 000002, 000001*	ESE	0.15 / 808.78	30
PACIFIC BELL (A2-725)	5721 W 96TH ST LOS ANGELES CA ***C C	Status**: I19-050-996	INACTIVE* ***Tank ID**: 000002, 000001*	SE	0.16 / 858.90	39
BUDGET RENT A CAR	9441 AIRPORT BLVD LOS ANGELES CA ***C C	Status**: I19-050-6572	INACTIVE*	SSW	0.18 / 956.39	46
NEUTROGENA INC	5755 W 96TH ST LOS ANGELES CA ***C C	Status**: I19-050-7011	INACTIVE*	SSE	0.19 / 989.58	49
WESTERN FEDERAL CREDIT UNION	9323 BELLANCA ST LOS ANGELES CA ***C C	Status**: A19-050-6564	ACTIVE*	ESE	0.20 / 1,057.66	53
WTC AIR FREIGHT	8900 BELLANCA AVE LOS ANGELES CA ***C C	Status**: I19-050-4112	INACTIVE*	ENE	0.20 / 1,058.43	54
BLANCA AIR FREIGHT LTD PARTNER	9326 BELLANCA ST LOS ANGELES CA ***C C	Status**: I19-050-6422	INACTIVE*	ESE	0.20 / 1,080.01	55
ALLAN JONAS	9320 BELLANCA AVE LOS ANGELES CA ***C C	Status**: I19-050-4861	INACTIVE*	ESE	0.24 / 1,276.15	65
KING DELIVERY INC	5600 ARBOR VITAE ST LOS ANGELES CA ***C C	Status**: I19-050-467	INACTIVE* ***Tank ID**: 000002, 000001*	ESE	0.24 / 1,276.15	65

AST SWRCB - SWRCB Historical Aboveground Storage Tanks

A search of the AST SWRCB database, dated Dec 1, 2007 has found that there are 1 AST SWRCB site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AVIS RENT A CAR SYSTEM, INC.	9217 AIRPORT BLVD. LOS ANGELES CA 90045	SW	0.10 / 512.87	23

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

DELISTED TNK - Delisted Storage Tanks

A search of the DELISTED TNK database, dated Jan 9, 2023 has found that there are 7 DELISTED TNK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ RENT A CAR (AREA 1101)	9000 AIRPORT BLVD LOS ANGELES CA 90045	NE	0.01 / 49.70	5

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NATIONAL CARE RENTAL SYSTEM	9149 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.03 / 149.20	15
AVIS RENT A CAR	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
NATIONAL CAR RENTAL SYSTEMINC	9419 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.13 / 673.38	25
DOLLAR RENT-A-CAR	5630 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	27
RENAISSANCE HOTEL	9620 AIRPORT BLVD LOS ANGELES CA 90045	S	0.18 / 924.41	45
WESTERN FEDERAL CREDIT UNION	9323 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.19 / 996.61	50

CERS TANK - California Environmental Reporting System (CERS) Tanks

A search of the CERS TANK database, dated Oct 7, 2022 has found that there are 8 CERS TANK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Hertz Rent-A-Car (1101-15)	9000 AIRPORT BLVD LOS ANGELES CA 90045 ***Site ID**: 36208*	NW	0.00 / 0.13	4
ENTERPRISE RENT A CAR	8734 S BELLANCA AVE LOS ANGELES CA 90045	NE	0.23 / 1,191.53	60

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Site ID**: 114669*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AVIS Rent a Car System, LLC	9217 / 9419 (LOT C) AIRPORT BOULEVARD LAX LOS ANGELES CA 90045-4576 ***Site ID**: 10228*	SW	0.10 / 512.87	23
Merle Norman Cosmetics Warehouse	9035 BELLANCA AVE LOS ANGELES CA 90045 ***Site ID**: 554964*	E	0.14 / 736.25	26
MERLE NORMAN COSMETICS	9130 S BELLANCA AVE LOS ANGELES CA 90045 ***Site ID**: 134329*	ESE	0.15 / 812.19	32
AVIS Rent a Car System, LLC	5721 W 96TH ST LOS ANGELES CA 90045 ***Site ID**: 10224*	SE	0.16 / 858.90	39
Sixt rent a car	8924 BELLANCA AVE LOS ANGELES CA 90045 ***Site ID**: 429449*	ENE	0.20 / 1,052.33	52
LACMTA - DIVISION 16	5600 ARBOR VITAE ST LOS ANGELES CA 90045 ***Site ID**: 557846*	ESE	0.24 / 1,276.15	65

HIST TANK - Historical Hazardous Substance Storage Container Information - Facility Summary

A search of the HIST TANK database, dated May 27, 1988 has found that there are 12 HIST TANK site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA	NW	0.00 / 0.13	4
HERTZ RENT-A-CAR	9029 AIRPORT BLVD. LOS ANGELES CA	WSW	0.01 / 57.45	10
HERTZ CORPORATION	9029 AIRPORT BLVD LOS ANGELES CA	WSW	0.01 / 57.45	10
FRITO-LAY	8734 BELLANCA AVE LOS ANGELES CA	NE	0.19 / 982.63	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NATIONAL CAR SALES	9204 AIRPORT BLVD. LOS ANGELES CA	SW	0.03 / 161.52	17
AVIS RENT A CAR	9217 AIRPORT BOULEVARD LOS ANGELES CA	SW	0.10 / 512.87	23
NATIONAL CAR RENTAL	9419 AIRPORT BLVD. LOS ANGELES CA	SSW	0.13 / 673.38	25
AVIATION EXPEDITORS	9130 BELLANCA AVENUE LOS ANGELES CA	ESE	0.15 / 808.78	30
MERLE NORMAN COSMETICS	9130 BELLANCA AVE. LOS ANGELES CA	ESE	0.15 / 816.97	33
EMERY AIR FREIDHT	5705 W 95TH ST LOS ANGELES CA	S	0.17 / 879.54	41
PACIFIC BELL (A2-725)	5721 W. 96TH STREET LOS ANGELES CA	SE	0.22 / 1,161.73	59
KING DELIVERY INC.	5600 ARBOR VITAE LOS ANGELES CA	ESE	0.24 / 1,276.15	65

CALSITES - CALSITES Database

A search of the CALSITES database, dated May 1, 2004 has found that there are 2 CALSITES site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CALIFORNIA AVITRON CORPORATION (2)	9020 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.38 / 2,032.16	88
RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101

VCP - Voluntary Cleanup Program

A search of the VCP database, dated Oct 17, 2022 has found that there are 1 VCP site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
JOHNSON & JOHNSON CONSUMER - LOS ANGELES FACILITY	5760 W. 96TH STREET LOS ANGELES CA 90045	ESE	0.40 / 2,088.47	92
	***Estor/EPA ID	Cleanup Status**: 60003133	ACTIVE AS OF 5/17/2021*		

CLEANUP SITES - GeoTracker Cleanup Program Sites

A search of the CLEANUP SITES database, dated Nov 16, 2022 has found that there are 7 CLEANUP SITES site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Los Angeles World Airports - NATIONAL CAR RENTAL (FORMER AVIS)	9419 AIRPORT BLVD WESTCHESTER CA 90045	SSW	0.15 / 802.40	29
	***Status	Site Facility Type**: Open - Eligible for Closure	Cleanup Program Site*		
PRINCELAND PROPERTY	1237 W. ARBOR VITAE ST INGLEWOOD CA 90301	ESE	0.29 / 1,509.48	71
	***Status	Site Facility Type**: OPEN - SITE ASSESSMENT	CLEANUP PROGRAM SITE*		
HONEYWELL INTERNATIONAL CORP.	9225 AVIATION BOULEVARD LOS ANGELES CA 90045	ESE	0.34 / 1,783.04	76
	***Status	Site Facility Type**: OPEN - SITE ASSESSMENT	CLEANUP PROGRAM SITE*		
FREIGHT FORWARDERS (FORMERLY)	9107 AVIATION BL S INGLEWOOD CA 90301	E	0.35 / 1,848.38	81
	***Status	Site Facility Type**: COMPLETED - CASE CLOSED	CLEANUP PROGRAM SITE*		
AVIATION INGLEWOOD LLC (FORMERLY COLLINS ESTATE)	9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.35 / 1,849.55	82
	***Status	Site Facility Type**: OPEN - INACTIVE	CLEANUP PROGRAM SITE*		
AVIATION INGLEWOOD (FORMERLY BODYCOTE HINDERLITER)	9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.35 / 1,849.55	82
	***Status	Site Facility Type**: OPEN - ASSESSMENT & INTERIM REMEDIAL ACTION	CLEANUP PROGRAM SITE*		
RHO-CHEM CORPORATION	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101
	***Status	Site Facility Type**: OPEN - INACTIVE	CLEANUP PROGRAM SITE*		

DELISTED CLEANUP - Delisted Cleanup Program Sites

A search of the DELISTED CLEANUP database, dated Nov 16, 2022 has found that there are 3 DELISTED CLEANUP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LAX FUEL	1 ONE WORLD CIRCLE LAX-LOS ANGELES CA 90045	NW	0.48 / 2,525.95	107

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PRINCELAND PROPERTIES	1237 W ARBOR VITAE ST INGLEWOOD CA	ESE	0.29 / 1,509.48	71
AVIATION INGLEWOOD LLC (FORMERLY COLLINS ESTATE)	9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	E	0.35 / 1,849.55	82

County

SML LA - Los Angeles County - Site Mitigation List

A search of the SML LA database, dated May 26, 2021 has found that there are 9 SML LA site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARLOW PROMOTIONAL PRODUCTS INC	8700 BELLANCA AVE LOS ANGELES CA 90045	NE	0.26 / 1,390.19	67

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BNSF HR-LA-C-GEI-HB-3/HB-4	5600 ARBOR VITAE ST LOS ANGELES CA 90301	ESE	0.24 / 1,276.15	65
HENRY SOSS & COMPANY	5736 W 96TH ST LOS ANGELES CA 90045	SSE	0.28 / 1,500.53	70
EMERY AIR FREIGHT	5707 W 98TH ST LOS ANGELES CA 90045	SSE	0.35 / 1,846.38	80
REGENCY DEVELOPMENT CORP.	9700 BELLANCA AVE LOS ANGELES CA 90045	SE	0.36 / 1,882.21	83
CALIFORNIA AVITRON CORPORATION	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	88
ALAMO CAR RENTAL	9020 AVIATION BLVD INGLEWOOD CA 90301	E	0.38 / 2,032.16	88
INDUSTRIAL PROPERTY (FORMER)	8636 AVIATION BLVD INGLEWOOD CA 90301	ENE	0.41 / 2,160.37	94

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
405 ISIS LLC	405 S ISIS AVE INGLEWOOD CA 90301	ENE	0.46 / 2,425.93	103

CUPA LA COUNTY - Los Angeles County - CUPA Program Records

A search of the CUPA LA COUNTY database, dated Mar 25, 2020 has found that there are 10 CUPA LA COUNTY site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	4
ENTERPRISE RENT A CAR	8734 BELLANCA AVE LOS ANGELES CA 90045	NE	0.19 / 982.63	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VELOCITY COLLISION CENTER LLC	5745 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.03 / 155.43	16
AVIS	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
NATIONAL CAR RENTAL INC	9419 AIRPORT BLVD LOS ANGELES CA 90045	SSW	0.13 / 673.38	25
DOLLAR RENT A CAR	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	27
MERLE NORMAN COSMETICS	9130 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 808.78	30
B & W LAX TRUCK REPAIR	9000 BELLANCA AVE LOS ANGELES CA 90045	E	0.16 / 822.69	36
B & W LAX TRUCK	9010 BELLANCA AVE LOS ANGELES CA 90045	E	0.20 / 1,051.68	51
B & W LAX TRUCK REPAIR	5600 ARBOR VITAE ST LOS ANGELES CA 90045	ESE	0.24 / 1,276.15	65

UST LA CITY - Los Angeles County - City of Los Angeles UST List

A search of the UST LA CITY database, dated Nov 1, 2022 has found that there are 16 UST LA CITY site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ RENT-A-CAR (1101-15)	9000 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.00 / 0.00	1
HERTZ CORPORATION	9029 S AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.06 / 322.94	19
ENTERPRISE RENT A CAR 32YY	8734 S BELLANCA AVE LOS ANGELES CA 90045	NE	0.23 / 1,191.53	60

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	9204 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	SW	0.03 / 161.52	17
	9260 AIRPORT BLVD LOS ANGELES_1 LOS ANGELES CA	SSW	0.05 / 276.91	18
	9260 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	SSW	0.05 / 276.91	18
AVIS RENT A CAR LAX	9217 AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
AVIS RENT A CAR	9419 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.11 / 562.93	24
MERLE NORMAN COSMETICS	9035 S BELLANCA AVE LOS ANGELES CA 90045	E	0.14 / 736.25	26
LA COUNTY METRO TRANSPORTATION AUTHORITY	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	27
MERLE NORMAN COSMETICS	9130 S BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 812.19	32

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AVIS RENT A CAR SYSTEM, LLC	5721 W 96TH ST LOS ANGELES CA 90045	SE	0.16 / 858.90	39
	5755 W 96TH ST LOS ANGELES LOS ANGELES CA	SSE	0.19 / 989.58	49
	8924 BELLANCA AVE LOS ANGELES LOS ANGELES CA	ENE	0.20 / 1,052.33	52
WESTERN FEDERAL CREDIT UNION	9323 BELLANCA ST LOS ANGELES CA 90045	ESE	0.20 / 1,057.66	53
	9500 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	SSW	0.24 / 1,244.89	63

AST LA CITY - Los Angeles County - City of Los Angeles AST List

A search of the AST LA CITY database, dated Jun 1, 2019 has found that there are 5 AST LA CITY site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ RENT-A-CAR 1101-15	9000 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.00 / 0.00	1
	***Facility ID | Tank Status**: FA0004147 | Active*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
AVIS RENT A CAR SYSTEM LLC	9217 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
	***Facility ID | Tank Status**: FA0002116 | Active*			
L A COUNTY METRO TRANSPORTATION AUTHORITY	5630 W ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.14 / 764.69	27
	***Facility ID | Tank Status**: FA0024350 | Inactive*			
MERLE NORMAN COSMETICS	9130 S BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 812.19	32
	***Facility ID | Tank Status**: FA0003786 | Active*			
AVIS RENT A CAR SYSTEM LLC	5721 W 96TH ST LOS ANGELES CA 90045	SE	0.16 / 858.90	39
	***Facility ID | Tank Status**: FA0029675 | Active*			

HAZMAT LA CITY - Los Angeles County - City of Los Angeles Hazardous Materials Facilities

A search of the HAZMAT LA CITY database, dated Jun 1, 2019 has found that there are 6 HAZMAT LA CITY site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ RENT-A-CAR 1101-15	9000 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.00 / 0.00	1
HERTZ CORPORATION	9029 S AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.06 / 322.94	19

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VELOCITY COLLISION CENTER, LLC	5745 ARBOR VITAE ST LOS ANGELES CA 90045	SE	0.03 / 155.43	16
MCL & ASSOCIATES INC	5733 W ARBOR VITAE ST LOS ANGELES CA 90045	ESE	0.09 / 470.83	22
AVIS RENT A CAR SYSTEM LLC	9217 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.10 / 512.87	23
AVIS	9419 S AIRPORT BLVD LOS ANGELES CA 90045	SW	0.11 / 562.93	24

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 5 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045 ***Registry ID**: 110002688137*	NW	0.00 / 0.13	4
HERTZ RENT-A-CAR (1101-15)	9000 AIRPORT BLVD LOS ANGELES CA 90045 ***Registry ID**: 110066380482*	NW	0.00 / 0.13	4
HERTZ LAX CUSTOMER FACILITY	9029 AIRPORT BLVD WESTCHESTER CA 90045 ***Registry ID**: 110065087257*	WSW	0.01 / 50.73	6

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
INTERMODAL TRANSPORTATION FACILITY WEST	6100 WESTCHESTER PKWY LOS ANGELES CA 90045 ***Registry ID**: 110070631266*	SW	0.01 / 70.24	12
NEUTROGENA FACILITY	5800 ARBOR VITAE AVE LOS ANGELES CA 90045 ***Registry ID**: 110066804756*	SE	0.02 / 98.28	13

FUDS - Formerly Used Defense Sites

A search of the FUDS database, dated Jul 12, 2022 has found that there are 2 FUDS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOS ANGELES AFS ANNEX NO. 1	10 miles SW of Los Angeles CA ***FUDS Property No**: J09CA0453*	SE	0.01 / 67.05	11
LOS ANGELES MUNICIPAL AIRPORT	LOS ANGELES CA ***FUDS Property No**: J09CA0431*	S	0.51 / 2,691.47	109

State

PFAS - Per- and Polyfluoroalkyl Substances (PFAS)

A search of the PFAS database, dated Feb 15, 2022 has found that there are 2 PFAS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Los Angeles World Airports - NATIONAL CAR RENTAL (FORMER AVIS)	9419 AIRPORT BLVD WESTCHESTER CA 90045 ***Status** | **Site Facility Type**: Open - Eligible for Closure | Cleanup Program Site*	SSW	0.15 / 802.40	29
Chromplate	1127 W Hillcrest Blvd Inglewood CA 90301	ENE	0.38 / 2,006.87	87

PFAS GW - PFOA/PFOS Groundwater

A search of the PFAS GW database, dated Nov 11, 2022 has found that there are 4 PFAS GW site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	CA	SW	0.15 / 773.34	28
	CA	SW	0.16 / 822.00	35

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	CA	SW	0.16 / 858.78	38
	CA	SW	0.16 / 867.60	40

INSP COMP ENF - EnviroStor Inspection, Compliance, and Enforcement

A search of the INSP COMP ENF database, dated Oct 24, 2022 has found that there are 1 INSP COMP ENF site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101

CHMIRS - California Hazardous Material Incident Report System (CHMIRS)

A search of the CHMIRS database, dated Aug 15, 2022 has found that there are 3 CHMIRS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
hertz corp	9000 airport blvd hertz rent-a-car fueling area los angeles CA 90045 ***Control No*** **|** ***Notified Date***: *8/2/1995*	NW	0.00 / 0.13	4
HERTZ	9000 Airport Blvd. Los Angeles CA 90045 ***Control No*** **|** ***Notified Date***: *17-7519* |	NW	0.00 / 0.13	4
Hertz Corp	9000 Airport Blvd (Hertz Rentals) Los Angeles CA 90045 ***Control No*** **|** ***Notified Date***: *13-4441* |	NW	0.00 / 0.13	4

HAZNET - Handlers from Hazardous Waste Manifest Data

A search of the HAZNET database, dated Oct 24, 2016 has found that there are 3 HAZNET site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LA INTERNATIONAL AIRPORT	5820 ARBOR VITAE ST LOS ANGELES CA 900454720	SSE	0.01 / 52.95	7
LOS ANGELES WORLD AIRPORTS	5844 ARBOR VITAE ST LOS ANGELES CA 90045	S	0.01 / 53.99	9
1X NORTHROP UNIVERSITY	5800 W ARBOR VITAL LOS ANGELES CA 900450000	SE	0.02 / 98.28	13

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

HAZ GEN - Generators from Hazardous Waste Manifest Data

A search of the HAZ GEN database, dated Dec 31, 2017 has found that there are 3 HAZ GEN site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
HERTZ RENT-A-CAR (1101-15)	9000 AIRPORT BLVD LOS ANGELES CA 900454570	NW	0.00 / 0.13	4
HERTZ RENT-A-CAR	9029 AIRPORT BLVD LOS ANGELES CA 900450000	WSW	0.01 / 57.45	10

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOS ANGELES WORLD AIRPORT	5838 ARBOR VITAE ST LOS ANGELES CA 900454730	S	0.01 / 53.69	8

HAZ TSD - TSDF from Hazardous Waste Manifest Data

A search of the HAZ TSD database, dated Dec 31, 2017 has found that there are 3 HAZ TSD site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RHO-CHEM LLC	425 ISIS AVE INGLEWOOD CA 903010000	ENE	0.45 / 2,390.14	101
PHILIP ENVIRONMENTAL SERVICE/RHO-CHEM	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101
RHO CHEM LLC	425 ISIS AVE INGLEWOOD CA 90301	ENE	0.45 / 2,390.14	101

HIST MANIFEST - Historical Hazardous Waste Manifest Data

A search of the HIST MANIFEST database, dated Dec 31, 1992 has found that there are 3 HIST MANIFEST site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	9000 AIRPORT BLVD LOS ANGELES CA 900454570	NW	0.00 / 0.13	4

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	9029 AIRPORT BLVD LOS ANGELES CA 900450000	WSW	0.01 / 57.45	10

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	5800 W ARBOR VITAL LOS ANGELES CA 900450000	SE	0.02 / 98.28	13

DELISTED HAZ - Delisted Environmental Reporting System (CERS) Hazardous Waste Sites

A search of the DELISTED HAZ database, dated Nov 29, 2018 has found that there are 4 DELISTED HAZ site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
GATEWAY CLEANERS	5616 W MANCHESTER AVE LOS ANGELES CA 90045	NE	0.35 / 1,839.26	77

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MERLE NORMAN COSMETICS	9130 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 808.78	30
Verizon Wireless: LAX Aviation	5705 W 98TH ST LOS ANGELES CA 90045	SSE	0.37 / 1,935.21	85
LAT INVESTMENT CORP	5777 W CENTURY BLVD SU 950 LOS ANGELES CA 90045	S	0.39 / 2,052.47	90

WASTE DISCHG - Waste Discharge Requirements

A search of the WASTE DISCHG database, dated Nov 16, 2022 has found that there are 1 WASTE DISCHG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER KING DELIVERY, INC	5600 ARBOR VITAE STREET LOS ANGELES CA 90045	ESE	0.24 / 1,276.15	65

EMISSIONS - Toxic Pollutant Emissions Facilities

A search of the EMISSIONS database, dated Dec 31, 2020 has found that there are 8 EMISSIONS site(s) within approximately 0.25 miles of the project property.

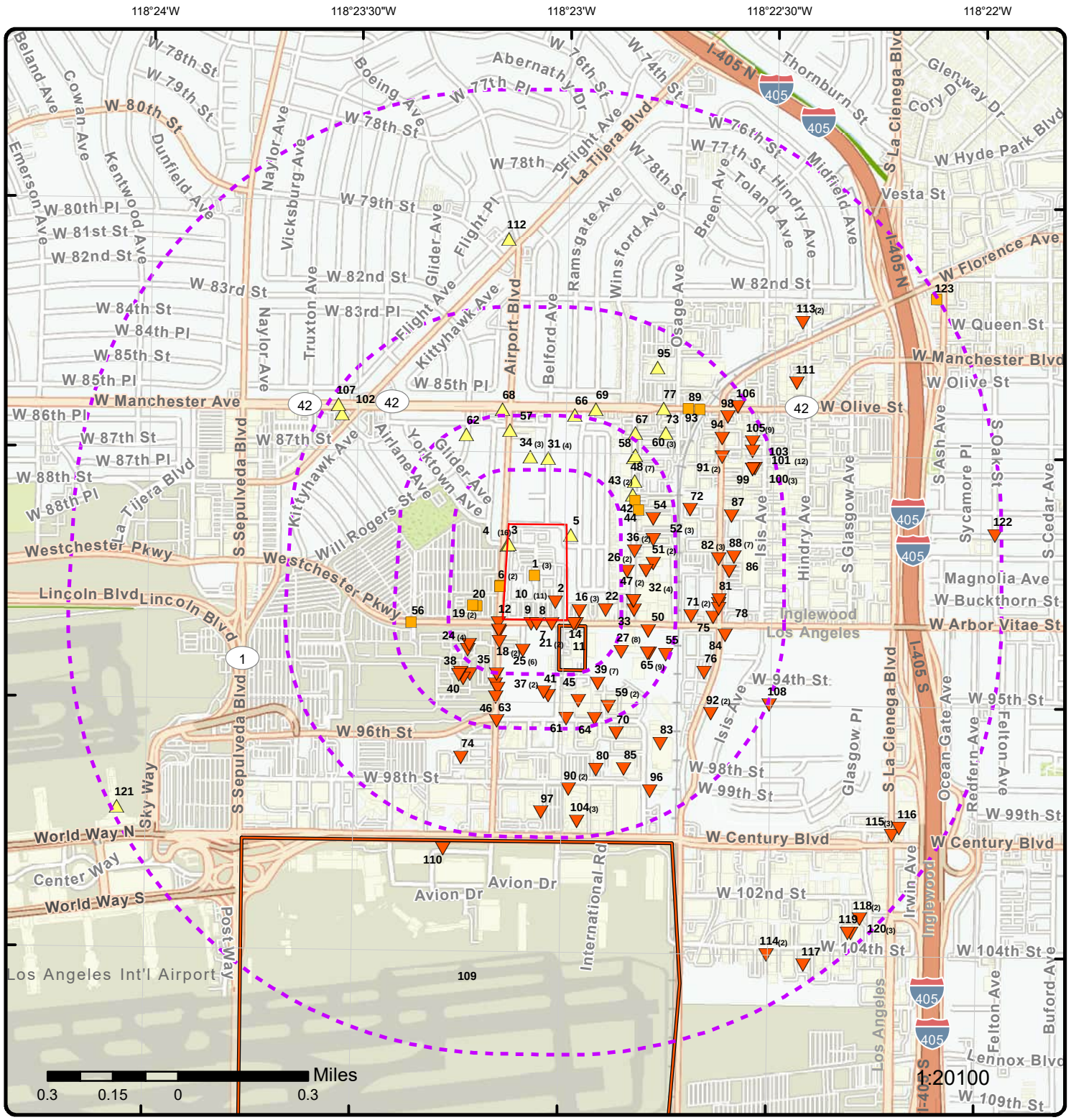
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
THE HERTZ CORP	9000 AIRPORT BL LOS ANGELES CA 90045	NW	0.00 / 0.00	3
THE HERTZ CORP	9000 AIRPORT BLVD LOS ANGELES CA 90045	NW	0.00 / 0.13	4
N & P AUTOBODY CENTER, INC.	8820 BELLANCA LOS ANGELES CA 90045	ENE	0.17 / 881.30	42
ENTERPRISE RENT A CAR	8734 BELLANCA AVE LOS ANGELES CA 90045	NE	0.19 / 982.63	48
FRITO-LAY INC	8734 BELLANCA AV LOS ANGELES CA 90045	NE	0.19 / 982.63	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MERLE NORMAN COSMETICS INC	9130 BELLANCA AVENUE LOS ANGELES CA 90045	ESE	0.15 / 808.78	30
MERLE NORMAN COSMETICS INC	9130 BELLANCA AVE LOS ANGELES CA 90045	ESE	0.15 / 808.78	30
LA CITY, BUREAU OF ENGINEERING	9408 AIRPORT BLVD LOS ANGELES CA	SSW	0.16 / 847.85	37

CDL - Clandestine Drug Lab Sites

A search of the CDL database, dated Jan 19, 2021 has found that there are 3 CDL site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	10
	9029 AIRPORT BLVD. LOS ANGELES CA 90045	WSW	0.01 / 57.45	10
	9029 AIRPORT BLVD LOS ANGELES CA 90045	WSW	0.01 / 57.45	10



Map: 1.0 Mile Radius

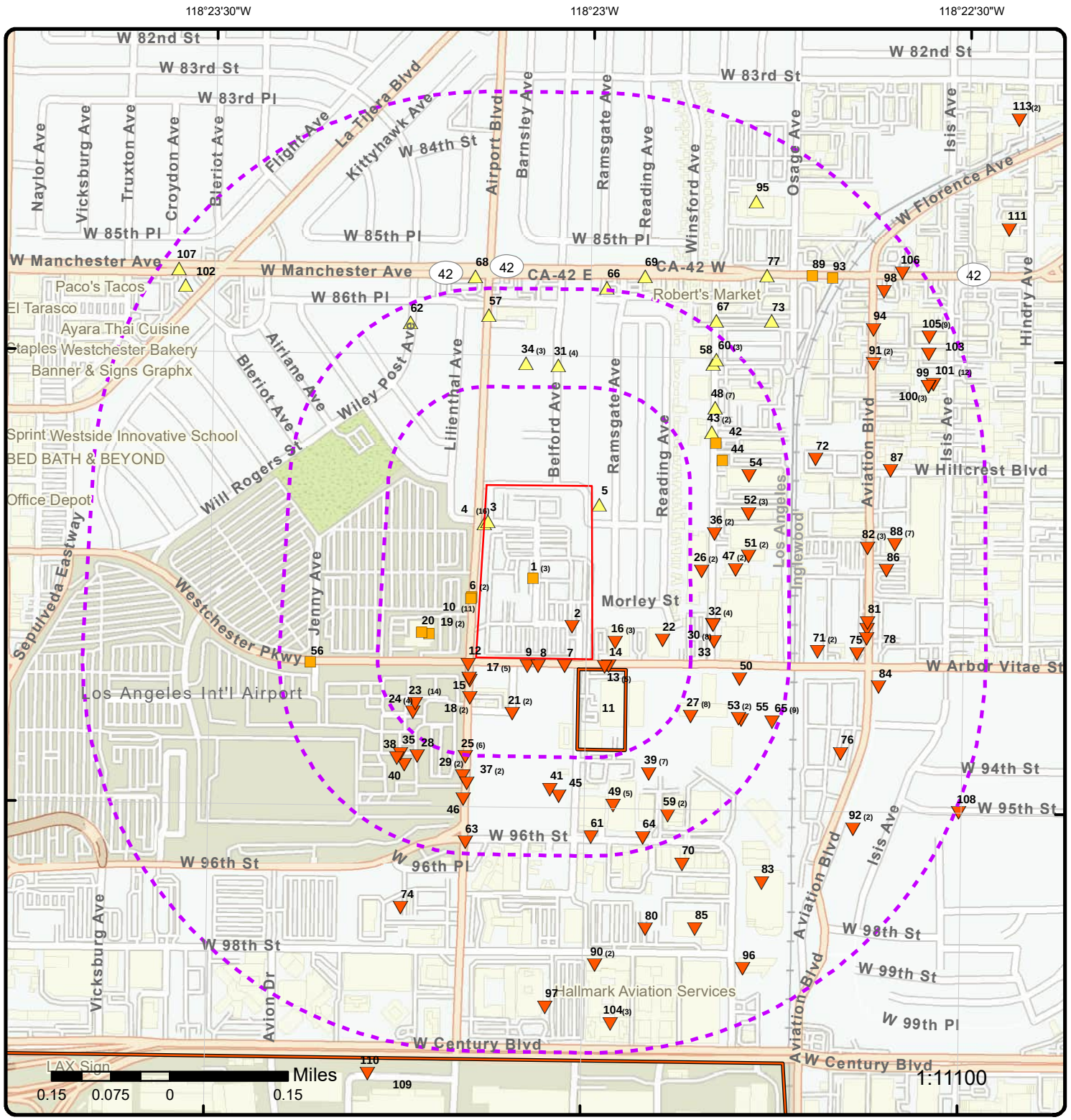
Order Number: 23022101074

Address: 9000 Airport Boulevard, LOS ANGELES, CA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

Order Number: 23022101074

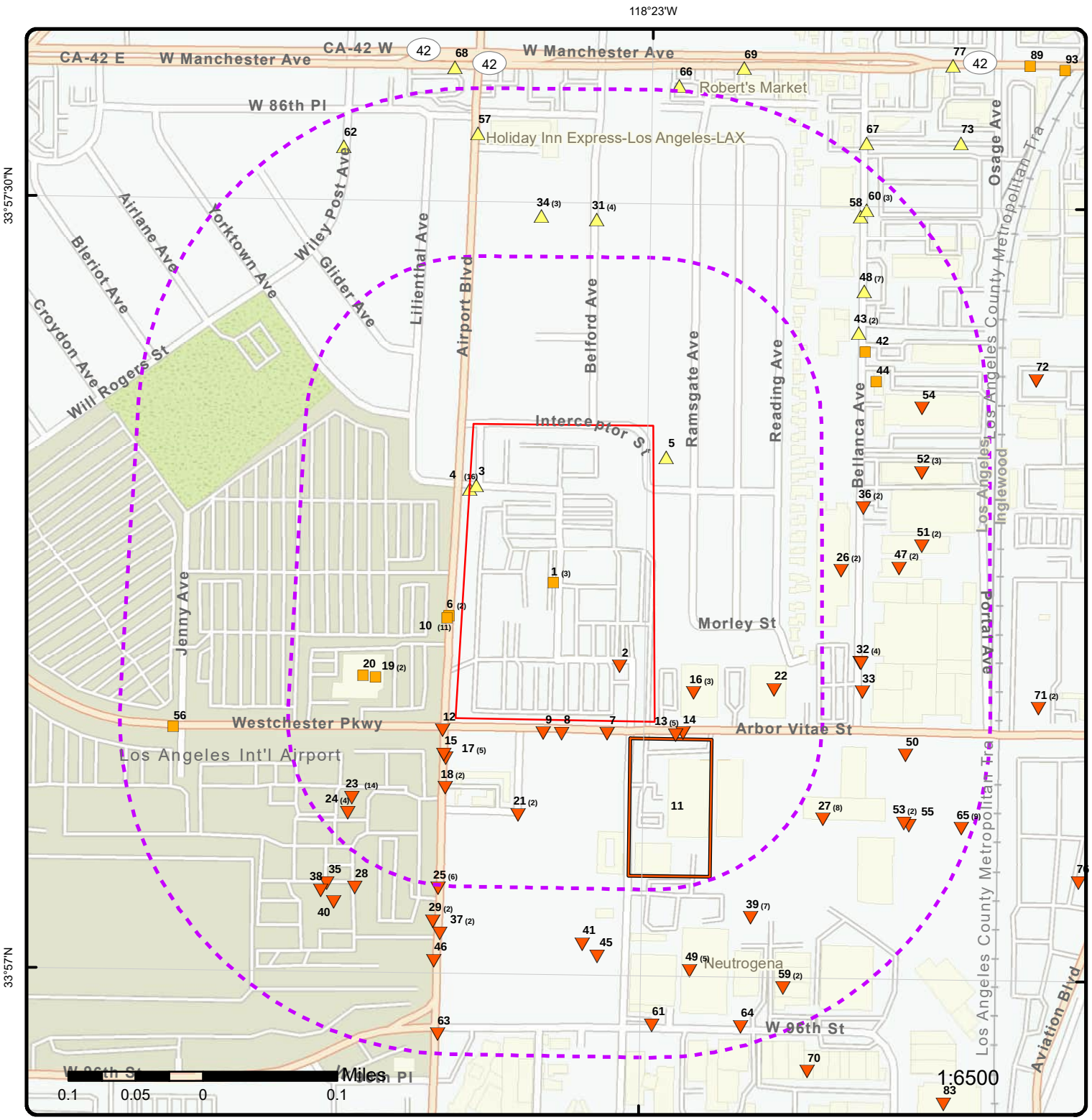
Address: 9000 Airport Boulevard, LOS ANGELES, CA

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

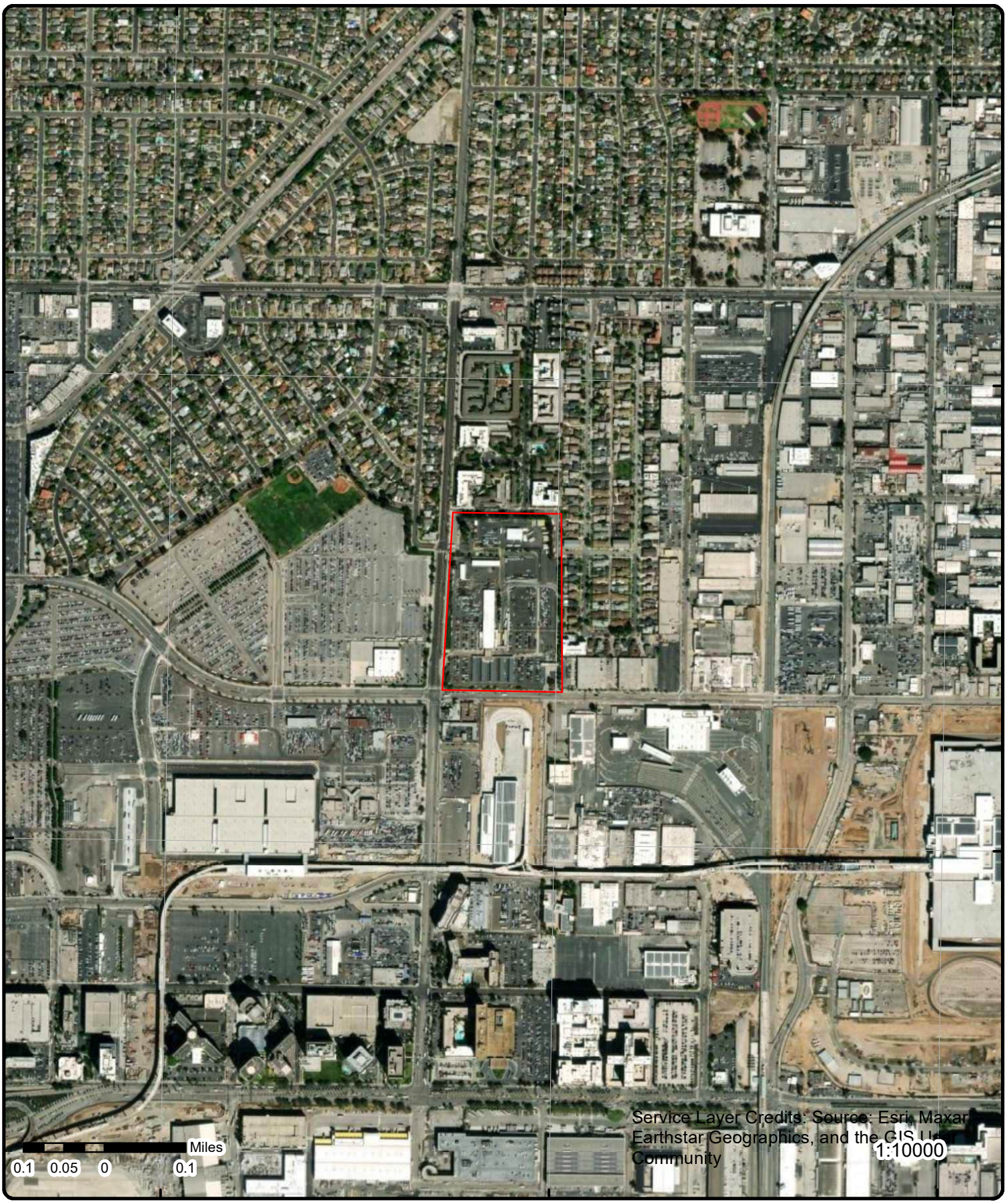
Order Number: 23022101074

Address: 9000 Airport Boulevard, LOS ANGELES, CA

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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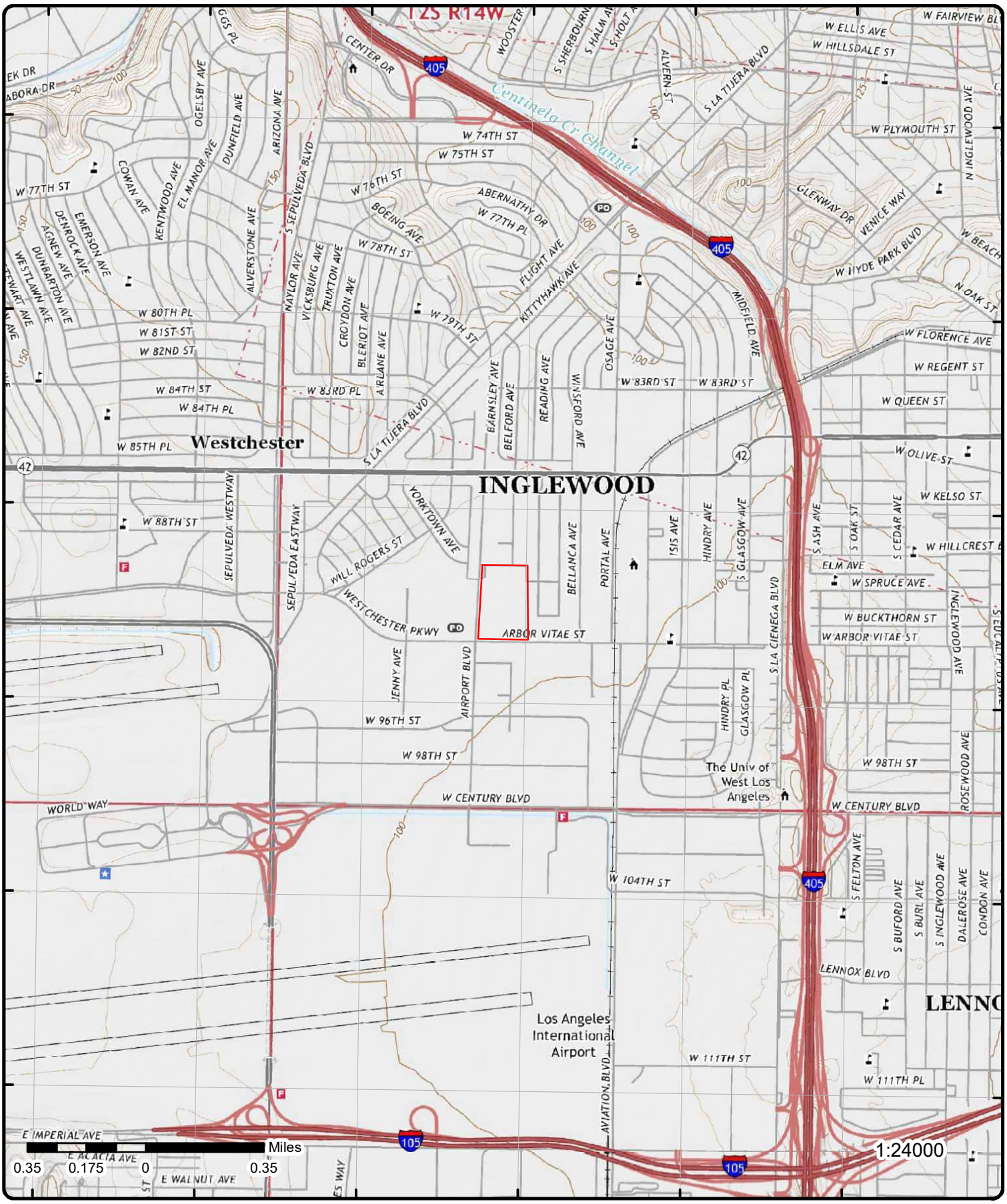
Aerial **Year: 2022**

Order Number: 23022101074

Address: 9000 Airport Boulevard, LOS ANGELES, CA

Source: ESRI World Imagery

© ERIS Information Inc.



Topographic Map

Year: 2018

Order Number: 23022101074

Address: 9000 Airport Boulevard, CA

Quadrangle(s): Venice, CA; Inglewood, CA

Source: USGS Topographic Map

© ERIS Information Inc.

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 3	SW	0.00 / 0.00	104.45 / 0	HERTZ RENT-A-CAR 1101-15 9000 S AIRPORT BLVD LOS ANGELES CA 90045	HAZMAT LA CITY

Facility ID: FA0004147
Last Run Date: 6/1/2019
Source Name: Active Hazardous Materials (HM) Inventory

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of 3	SW	0.00 / 0.00	104.45 / 0	HERTZ RENT-A-CAR (1101-15) 9000 S AIRPORT BLVD LOS ANGELES CA 90045	UST LA CITY

Facility ID: FA0004147
Last Run Date: 1/11/2022
Source Name: Underground Storage Tanks (UST) Inventory List

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of 3	SW	0.00 / 0.00	104.45 / 0	HERTZ RENT-A-CAR 1101-15 9000 S AIRPORT BLVD LOS ANGELES CA 90045	AST LA CITY

Facility ID: FA0004147
Tank Status: Active
Last Run Date: 6/1/2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 1	SE	0.00 / 0.00	103.45 / -1	LOS ANGELES AFS ANNEX NO.1 WESTCHESTER CA	ENVIROSTOR

Estor/EPA ID: 80000413
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037277200
Site Type: FUDS
Address Description:
Office: CLEANUP CYPRESS
Special Program:
Funding: DERA
Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.9533333333333
Longitude: -118.383611111111
Acres: 5 ACRES
Supervisor: DOUGLAS BAUTISTA
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Site History:

FROM THE CORPS PUBLIC GIS SYSTEM: Property Description - The site was located on 5.27 acres 10 miles southwest of downtown Los Angeles, in the proximity of the Los Angeles International Airport. A report dated 18 December 1975 indicated that 3.12 acres of the 4.27 acre parcel were disposed to the General Services Administration (GSA) and then assigned to the Health, Education, and Welfare Department who transferred it to Northrop University by quit claim deed dated 1 August 1977. The remaining 1.15 acres of the 4.27 acres were purchased by Northrop University in 1984 through a government auction. The 1-acre parcel lease was terminated 25 October 1966 and the site is currently under private ownership.

Property History - The site was used by the Air Force between 1955 and 1975 as a printing plant and as headquarters for the Space and Missile Systems Organization.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Potential Contamin of Concern:

NONE SPECIFIED

Status: INACTIVE - NEEDS EVALUATION
Program Type: MILITARY EVALUATION
CalEnviroScreen Score: 75-80%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000413

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of 1	NW	0.00 / 0.00	106.45 / 2	THE HERTZ CORP 9000 AIRPORT BL LOS ANGELES CA 90045	EMISSIONS

1993 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	.5
CO:	19	***ROGT:***	0
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

1993 Toxic Data

Facility ID:	35881	***COID:***	LA
Facility SIC Code:	7514	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1995 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	.5
CO:	19	***ROGT:***	0
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

1995 Toxic Data

Facility ID:	35881	***COID:***	LA
Facility SIC Code:	7514	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1997 Criteria Data

Facility ID:	35881	**CERR Code:**	
Facility SIC Code:	7514	**TOGT:**	4.404
CO:	19	**ROGT:**	4.403792
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

1997 Toxic Data

Facility ID:	35881	**COID:**	LA
Facility SIC Code:	7514	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1998 Criteria Data

Facility ID:	35881	**CERR Code:**	
Facility SIC Code:	7514	**TOGT:**	4.404
CO:	19	**ROGT:**	4.403792
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

1998 Toxic Data

Facility ID:	35881	**COID:**	LA
Facility SIC Code:	7514	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1999 Criteria Data

Facility ID:	35881	**CERR Code:**	
Facility SIC Code:	7514	**TOGT:**	4.404
CO:	19	**ROGT:**	4.403792
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

1999 Toxic Data

Facility ID:	35881	**COID:**	LA
Facility SIC Code:	7514	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2000 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	4.404
CO:	19	***ROGT:***	4.4
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

2000 Toxic Data

Facility ID:	35881	***COID:***	LA
Facility SIC Code:	7514	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2001 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	2.59
CO:	19	***ROGT:***	2.59
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

2001 Toxic Data

Facility ID:	35881	***COID:***	LA
Facility SIC Code:	7514	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		

TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of 16	NW	0.00 / 0.13	106.45 / 2	THE HERTZ CORP 9000 AIRPORT BLVD LOS ANGELES CA 90045	FINDS/FRS

Registry ID:	110002688137
FIPS Code:	06037
HUC Code:	18070104
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	01-MAR-00
Update Date:	01-JUN-17

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Interest Types:	AIR EMISSIONS CLASSIFICATION UNKNOWN, LQG, SQG, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	35
Census Block Code:	060372772001000
EPA Region Code:	09
County Name:	LOS ANGELES
US/Mexico Border Ind:	
Latitude:	33.955305
Longitude:	-118.385605
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110002688137
Program Acronyms:	

CA-ENVIROVIEW:242620, EIS:305011, HWTS-DATAMART:CAD980889331, RCRAINFO:CAD980889331, RCRAINFO:CAD981382997, RCRAINFO:CAD981383052

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of 16	NW	0.00 / 0.13	106.45 / 2	HERTZ CORPORATION 9000 AIRPORT BLVD. LOS ANGELES CA 90045	LUST

Global ID:	T0603732721	**Census Tract:**	6037980028
Status Date:	9/24/2013	**Match Key:**	T0603732721
Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.95501
Oil Field Operator:		**Longitude:**	-118.385764
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	NO
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	JH
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450670
Local Case No:	
File Location:	Regional Board
Potential COC:	Other Solvent or Non-Petroleum Hydrocarbon
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	7/16/2003
How Discovered:	Subsurface Monitoring
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Manual Entry on Screens
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	2004-03-01 00:00:00
Military DoD Site:	No

No Further Action Dt: 2013-09-24 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: NULL
Calenviroscreen 4 Score: NA
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: MARCUS LOOK
Organization Name: LOS ANGELES, CITY OF
Address: 200 N. MAIN ST. RM. 970
City: LOS ANGELES
Email:
Phone No:

Contact Type: Regional Board Caseworker
Contact Name: JAY HUANG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 WEST 4TH STREET, SUITE 200
City: LOS ANGELES
Email: jhuang@waterboards.ca.gov
Phone No: 2135766711

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Remediation
Status Date: 7/19/2006

Status: Open - Case Begin Date
Status Date: 7/16/2003

Status: Open - Site Assessment
Status Date: 7/16/2003

Status: Open - Remediation
Status Date: 4/29/2011

Status: Completed - Case Closed
Status Date: 9/24/2013

Status: Open - Eligible for Closure
Status Date: 2/13/2013

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: HERTZ CORPORATION
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 9000 AIRPORT BLVD.
City: LOS ANGELES
Zip: 90045
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603732721
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 9/24/2013
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603732721&tabname=regulatoryhistory
Potential COC: OTHER SOLVENT OR NON-PETROLEUM HYDROCARBON
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)

Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450670
CASEWORKER: JAY HUANG
LOS ANGELES, CITY OF
CASEWORKER: MARCUS LOOK
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque: # OF WELLS MONITORED - SEMI-ANNUALLY : 3
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Remediation
Date : 4/29/2011

Status: Completed - Case Closed
Date : 9/24/2013

Status: Open - Site Assessment
Date : 7/16/2003

Status: Open - Eligible for Closure
Date : 2/13/2013

Status: Open - Remediation
Date : 7/19/2006

Status: Open - Case Begin Date
Date : 7/16/2003

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: EXCAVATION
Begin Date: 3/23/2005
End Date: 4/5/2005
Phase: Soil
Contaminant Mass Removed:
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Cleanup Action
Action: Excavation
Action Date: 3/23/2005
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 6/15/2004

Received Issue Date: 7/16/2006
Doc Link:
Title Description Comments:

Additional Information Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/11/2004
Received Issue Date: 5/11/2004
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 3/1/2004
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 9/10/2003
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 10/9/2008
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 3/5/2008
Received Issue Date: 3/5/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 1/15/2008
Received Issue Date: 2/29/2008
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 11/21/2007
Received Issue Date: 11/21/2007
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Final Remedial Action Report / Corrective Action Report
Action Date: 7/19/2006
Received Issue Date: 7/19/2006
Doc Link:

Title Description Comments:

Final Remedial Action Report / Corrective Action Report

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 9/24/2013
Received Issue Date: 9/24/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6176531&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Notices
Action: Notification - Preclosure
Action Date: 7/12/2013
Received Issue Date: 7/12/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6170011&temptable=ENFORCEMENT
Title Description Comments:

Pre-Closure notice

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2013
Received Issue Date: 3/1/2013
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2012
Received Issue Date: 7/23/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 8/17/2009
Received Issue Date: 9/26/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2009
Received Issue Date: 9/26/2011
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6021645&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/29/2009
Received Issue Date: 5/29/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603732721&enforcement_id=6018388&temptable=ENFORCEMENT

Title Description Comments:

Workplan for Additional Groundwater Investigation

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 5/15/2009
Received Issue Date: 5/15/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2009
Received Issue Date: 5/15/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 3/9/2009
Received Issue Date: 3/9/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6008266&temptable=ENFORCEMENT
Title Description Comments:

Workplan for groundwater investigation

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 6/15/2008
Received Issue Date: 10/9/2008
Doc Link:
Title Description Comments:

- SAR

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 12/8/2008 ***Submitted By:*** CHRIS PHILLIPS (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8959152698/T0603732721.PDF

Submitted: 12/8/2008 ***Submitted By:*** CHRIS PHILLIPS (AUTH_RP)
Title: BORING LOG - MW-2 (MW-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6098942637/T0603732721.PDF

Submitted: 12/8/2008 ***Submitted By:*** CHRIS PHILLIPS (AUTH_RP)
Title: BORING LOG - MW-3 (MW-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6898479640/T0603732721.PDF

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Monitoring Reports ***Document Date:*** 9/26/2011*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: CHRIS PHILLIPS (AUTH_RP)
Title: QUARTERY STATUS AND SEMIANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2192585766/T0603732721.PDF

Document Type: Site Documents ***Document Date:*** 9/24/2013
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Submitted By: DALIA AHMED (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6176531

Document Type: Site Documents **Document Date:** 6/15/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6021645

Document Type: Site Documents **Document Date:** 7/12/2013
Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: JIANMIN HUANG (REGULATOR)
Title: PRE-CLOSURE NOTICE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6170011

Document Type: Site Documents **Document Date:** 10/9/2008
Type: PRELIMINARY SITE ASSESSMENT REPORT **Submitted:**
Submitted By: CHRIS PHILLIPS (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT - JUNE 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2077437460/T0603732721.PDF

Document Type: Monitoring Reports **Document Date:** 3/21/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: CHRIS PHILLIPS (AUTH_RP)
Title: QUARTERLY STATUS AND SEMANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4762313127/T0603732721.PDF

Document Type: Site Documents **Document Date:** 9/26/2011*
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: CHRIS PHILLIPS (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7580006420/T0603732721.PDF

Document Type: Site Documents **Document Date:** 5/29/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: WORKPLAN FOR ADDITIONAL GROUNDWATER INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6018388

Document Type: Site Documents **Document Date:** 3/9/2009
Type: STAFF LETTER **Submitted:**
Submitted By: JIANMIN HUANG (REGULATOR)
Title: WORKPLAN FOR GROUNDWATER INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603732721&enforcement_id=6008266

Document Type: Monitoring Reports **Document Date:** 7/20/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: CHRIS PHILLIPS (AUTH_RP)
Title: QUARTERLY STATUS AND SEMIANNUAL GROUNDWATER MONITORING REPORT (3RD QTR 2012) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9845963954/T0603732721.PDF

4	3 of 16	NW	0.00 / 0.13	106.45 / 2	**Hertz Corp** **9000 Airport Blvd (Hertz Rentals)** **Los Angeles CA 90045**	CHMIRS

Control No: 13-4441 **Notified Date:**
County: Los Angeles County **Notified Date Time:**
Year: 2013
URL: https://w3.calema.ca.gov/operational/malhaz.nsf/f1841a103c102734882563e200760c4a/52d5ea405d38e4e488257bad005649ab?OpenDocument

California Hazardous Material Incident Report System (as of 2006 to 2015)

Contained:	Unknown	***3 Ves >= 300 Tons:***	No
1 Substance:	Oil - Hydraulic Fluid	***Incident Date:***	7/19/2013
1 Measure:	Gal(s)	***Incident Time:***	730
1 Other:		***Spill Site:***	Merchant/Business
1 Quantity:	10-May	***Injuries?:***	No
1 Type:	PETROLEUM	***No of Injuries:***	
1 Pipeline:	No	***Fatals?:***	No
1 Vessel >= 300 Tons:	No	***No of Fatals:***	
2 Substance:		***Evacs?:***	No
2 Quantity:		***No of Evacs:***	
2 Measure:		***Cleanup:***	Contractor
2 Type:		***Site:***	
2 Other:		***Cause:***	Unknown
2 Pipeline:	No	***Cause Other:***	
2 Vessel >= 300 Tons:	No	***Dog No:***	
3 Substance:		***Water:***	No
3 Quantity:		***Water Way:***	
3 Measure:		***City:***	Los Angeles
3 Type:		***County:***	Los Angeles County
3 Other:		***ZIP:***	90045
3 Pipeline:	No		

Admin Agency: Los Angeles City Fire Department
Notification Area: AA/CUPA,DFG-OSPR,DTSC,RWQCB,US EPA,USFWS
Location: 9000 Airport Blvd (Hertz Rentals)
Description: Return line on in ground hydraulic lift ruptured causing the release, material is flowing onto concrete, investigation of exact cause is underway, contractor is handling containment and clean up.

Spill Report View

Amount 1:		***Creation Date:***	07/19/2013 08:42 AM
Amount 2:		***Received By:***	
Amount 3:		***Admin Agency:***	
Water:		***Admin Agency 2:***	
On Scene:		***Additional County:***	
Other on Scene:		***Phone No:***	
Other Notified:		***Ext:***	
Document Title:	SPILL Report	***Pag Cell:***	
Spill Site:	Merchant/Business		
Type:	PETROLEUM		
Cause Desc for Other:			
Person Notifying Cal OES:			

Hazardous Materials Spill Report

Date :	07/19/2013	***Water Involved:***	No
Time:	0842	***Drink Wtr Impact:***	
Incident Date:	07/19/2013	***Detail for Other:***	
Incident Time:	0730	***UPRR Rim No:***	
Control Cal OES:	13-4441	***DOG Unit:***	
Control NRC:		***RWQCB Unit:***	4
Contained:	Unknown		
Waterway:			
Received By:			
Cleanup By:	Contractor		
Incident Location:	9000 Airport Blvd (Hertz Rentals)		
Additional County:			
1 Substance:	Oil - Hydraulic Fluid		
1 Qty:	=		
1 Amount :	5-10		
1 Measure:	Gal(s)		
1 Type:	PETROLEUM		
1 Other:			
1 Pipeline:	No		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

1 Ves >= 300 Tons:	No
2 Substance:	
2 Qty:	=
2 Amount:	
2 Measure:	
2 Type:	
2 Other:	
2 Pipeline:	No
2 Ves >= 300 Tns:	No
3 Substance:	
3 Qty:	=
3 Amount:	
3 Measure:	
3 Type:	
3 Other:	
3 Pipeline:	No
3 Ves >= 300 Tons:	No
Injuries:	No
Fatality:	No
Evacuation:	No
Known Impact:	None
Name:	
Agency:	Hertz Corp
Phone:	
Ext:	
Pag Cell:	
PRS Name:	
PRS Agency:	
PRS Phone:	
PRS Ext:	
PRS Pag Cell:	
Sec Agency:	LACoFD Health Haz-Mat
Admin Agency:	Los Angeles City Fire Department
Admin Agency 2:	
Notification Info:	
Notification List:	
On Scene:	
Other on Scene:	
Other Notified:	
Header Unknown:	SOUTH COAST AQMD
Incident Desc:	
Site:	Merchant/Business
Reported Cause:	Unknown
R R Crssing < 50 Ft:	
Description:	Return line on in ground hydraulic lift ruptured causing the release, material is flowing onto concrete, investigation of exact cause is underway, contractor is handling containment and clean up.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of 16	NW	0.00 / 0.13	106.45 / 2	THE HERTZ CORP 9000 AIRPORT BLVD LOS ANGELES CA 90045	HHSS

County:	Los Angeles
Tank Details Microfiche:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00028b91.pdf

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of 16	NW	0.00 / 0.13	106.45 / 2	9000 AIRPORT BLVD LOS ANGELES CA 900454570	HIST MANIFEST

Gen EPA ID:	CAD980889331
Create Date:	11/12/1986 0:00
Inact Date:	
Facility Mail Street:	8501 WILLIAMS RD.
Facility Mail City:	ESTERO
Facility Mail State:	FL
Facility Mail Zip:	339280000
Contact Phone(s):	6506161277
File Year(s):	1985; 1986; 1987; 1988; 1989; 1990; 1991; 1992

Contact Name(s): ROBERT DE LOS SANTOS

Tanner Information

State Waste Code: 214
Year: 1988
Tons: 0.91
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD008302903
Tsd County: Los Angeles

Tanner Information

State Waste Code: 214
Year: 1991
Tons: 0.75
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Los Angeles
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 221
Year: 1991
Tons: 2.25
Method Code:
State Waste Code Desc: Waste oil and mixed oil
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD980697561
Tsd County:

Tanner Information

State Waste Code: 223
Year: 1992
Tons: 1.04
Method Code:
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Los Angeles
Tsd Epa ID: NVT330010000
Tsd County: Unknown

Tanner Information

State Waste Code: 222
Year: 1985
Tons: 32.52
Method Code: R01
State Waste Code Desc: Oil/water separation sludge
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAT080013352
Tsd County: Los Angeles

Tanner Information

State Waste Code: 214
Year: 1990
Tons: 1.06
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD008302903
Tsd County: Los Angeles

Tanner Information

State Waste Code: 214
Year: 1989
Tons: 0.18
Generator County: Los Angeles
Tsd Epa ID: CAD008302903
Tsd County: Los Angeles

Method Code:
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Tanner Information

State Waste Code: 135
Year: 1991
Tons: 5.21
Method Code: 14
State Waste Code Desc: Unspecified aqueous solution
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD980697561
Tsd County:

Tanner Information

State Waste Code: 223
Year: 1992
Tons: 0.1
Method Code: H01
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Tanner Information

State Waste Code: 343
Year: 1992
Tons: 0.2
Method Code: D99
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:
Generator County: Los Angeles
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 212
Year: 1992
Tons: 0.45
Method Code: H01
State Waste Code Desc: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD000088252
Tsd County: Los Angeles

Tanner Information

State Waste Code: 221
Year: 1992
Tons: 8.96
Method Code: H01
State Waste Code Desc: Waste oil and mixed oil
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD980695761
Tsd County: San Mateo

Tanner Information

State Waste Code: 223
Year: 1992
Tons: 1.2
Method Code:
State Waste Code Desc: Unspecified oil-containing waste
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAT000646117
Tsd County: Kings

Tanner Information

State Waste Code: 221
Generator County: Los Angeles

Year:	1991	**Tsd Epa ID:**	CAD981458466
Tons:	4.08	**Tsd County:**	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Waste oil and mixed oil		
Method Description:			

Tanner Information

State Waste Code:	461	**Generator County:**	Los Angeles
Year:	1992	**Tsd Epa ID:**	CAD008302903
Tons:	0.33	**Tsd County:**	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Paint sludge		
Method Description:			

Tanner Information

State Waste Code:	512	**Generator County:**	Los Angeles
Year:	1991	**Tsd Epa ID:**	AZD049318009
Tons:	0.11	**Tsd County:**	Unknown
Method Code:	R01		
State Waste Code Desc:	Other empty containers 30 gallons or more		
Method Description:			

Tanner Information

State Waste Code:	222	**Generator County:**	Los Angeles
Year:	1989	**Tsd Epa ID:**	HAHQ36017252
Tons:	2.6	**Tsd County:**	
Method Code:	1		
State Waste Code Desc:	Oil/water separation sludge		
Method Description:			

Tanner Information

State Waste Code:	222	**Generator County:**	Los Angeles
Year:	1985	**Tsd Epa ID:**	
Tons:	5.42	**Tsd County:**	
Method Code:			
State Waste Code Desc:	Oil/water separation sludge		
Method Description:			

Tanner Information

State Waste Code:	214	**Generator County:**	Los Angeles
Year:	1986	**Tsd Epa ID:**	CAD009452657
Tons:	2.35	**Tsd County:**	San Mateo
Method Code:	R01		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	214	**Generator County:**	Los Angeles
Year:	1987	**Tsd Epa ID:**	CAD042245001
Tons:	0	**Tsd County:**	Los Angeles
Method Code:			
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code: 214 **Generator County:** Los Angeles
Year: 1987 **Tsd Epa ID:** CAD008302903
Tons: 0.43 **Tsd County:** Los Angeles
Method Code: UNK
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Tanner Information

State Waste Code: 214 **Generator County:** Los Angeles
Year: 1989 **Tsd Epa ID:** CAD008302903
Tons: 0.45 **Tsd County:** Los Angeles
Method Code: R01
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Tanner Information

State Waste Code: 214 **Generator County:** Los Angeles
Year: 1988 **Tsd Epa ID:** CAD008302903
Tons: 0.37 **Tsd County:** Los Angeles
Method Code:
State Waste Code Desc: Unspecified solvent mixture
Method Description:

Tanner Information

State Waste Code: 135 **Generator County:** Los Angeles
Year: 1991 **Tsd Epa ID:** CAD980695761
Tons: 0.22 **Tsd County:** San Mateo
Method Code: H01
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Tanner Information

State Waste Code: 221 **Generator County:** Los Angeles
Year: 1991 **Tsd Epa ID:** CAD980695761
Tons: 5.1 **Tsd County:** San Mateo
Method Code: 14
State Waste Code Desc: Waste oil and mixed oil
Method Description:

Tanner Information

State Waste Code: 343 **Generator County:** Los Angeles
Year: 1992 **Tsd Epa ID:** AZD049318009
Tons: 0.2 **Tsd County:** Unknown
Method Code: R01
State Waste Code Desc: Unspecified organic liquid mixture
Method Description:

Tanner Information

State Waste Code: 135 **Generator County:** Los Angeles
Year: 1992 **Tsd Epa ID:** CAD981696420
Tons: 0.2 **Tsd County:** Los Angeles
Method Code:
State Waste Code Desc: Unspecified aqueous solution
Method Description:

Tanner Information

State Waste Code: 221
Year: 1988
Tons: 0.1
Method Code: R01
State Waste Code Desc: Waste oil and mixed oil
Method Description:

Generator County: Los Angeles
Tsd Epa ID: CAT080011059
Tsd County: Los Angeles

Tanner Information

State Waste Code: 611
Year: 1990
Tons: 6.61
Method Code: D80
State Waste Code Desc: Contaminated soil from site clean-up
Method Description:

Generator County: Los Angeles
Tsd Epa ID: CAD980675276
Tsd County: Kern

Tanner Information

State Waste Code: 221
Year: 1991
Tons: 0.18
Method Code: D79
State Waste Code Desc: Waste oil and mixed oil
Method Description:

Generator County: Los Angeles
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 461
Year: 1991
Tons: 0.01
Method Code: T03
State Waste Code Desc: Paint sludge
Method Description:

Generator County: Los Angeles
Tsd Epa ID: AZD049318009
Tsd County: Unknown

Tanner Information

State Waste Code: 461
Year: 1991
Tons: 0.87
Method Code: R01
State Waste Code Desc: Paint sludge
Method Description:

Generator County: Los Angeles
Tsd Epa ID: CAD008302903
Tsd County: Los Angeles

Tanner Information

State Waste Code: 352
Year: 1991
Tons: 0.94
Method Code: D80
State Waste Code Desc: Other organic solids
Method Description:

Generator County: Los Angeles
Tsd Epa ID: NVT330010000
Tsd County: Unknown

Tanner Information

State Waste Code: 343
Year: 1992
Tons: 1.04
Method Code: H01
State Waste Code Desc: Unspecified organic liquid mixture

Generator County: Los Angeles
Tsd Epa ID: CAD099452708
Tsd County: Los Angeles

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Method Description:

Tanner Information

State Waste Code:	214	**Generator County:**	Los Angeles
Year:	1987	**Tsd Epa ID:**	CAD008302903
Tons:	0.22	**Tsd County:**	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Tanner Information

State Waste Code:	214	**Generator County:**	Los Angeles
Year:	1987	**Tsd Epa ID:**	CAD009452657
Tons:	0.41	**Tsd County:**	San Mateo
Method Code:	R01		
State Waste Code Desc:	Unspecified solvent mixture		
Method Description:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	6 of 16	NW	0.00 / 0.13	106.45 / 2	HERTZ RENT-A-CAR (1101-15) 9000 AIRPORT BLVD LOS ANGELES CA 90045	FINDS/FRS

Registry ID:	110066380482
FIPS Code:	
HUC Code:	18070104
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	14-OCT-15
Update Date:	
Interest Types:	STATE MASTER
SIC Codes:	7514
SIC Code Descriptions:	PASSENGER CAR RENTAL
NAICS Codes:	532111
NAICS Code Descriptions:	PASSENGER CAR RENTAL.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	35
Census Block Code:	060372772001000
EPA Region Code:	09
County Name:	LOS ANGELES
US/Mexico Border Ind:	
Latitude:	33.955305
Longitude:	-118.385605
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066380482
Program Acronyms:	

CA-ENVIROVIEW:36208

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	7 of 16	NW	0.00 / 0.13	106.45 / 2	Hertz Rent-A-Car (1101-15) 9000 Airport Blvd Los Angeles CA 90045	UST

Facility ID: FA0004147
CERS ID: 10029802
County: Los Angeles
Permitting Agency: Los Angeles City Fire Department
Site Facility Type: PERMITTED UNDERGROUND STORAGE TANK (UST)
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search
Latitude: 33.954254
Longitude: -118.384407

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 3
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: Yes
Tank Ball Float: No
Tank Operator Name: The Hertz Corporation
Tank Operator Mail Address: 8501 Williams Road
Tank Operator Mail City: Estero
Tank Operator Mail State: FL
Tank Operator Mail Zip: 33928
Tank Owner Name: The Hertz Corporation
Tank Owner Mailing Address: 8501 Williams Road
Tank Owner Mailing City: Estero
Tank Owner Mailing State: FL
Tank Owner Mailing Zip: 33928
Tank Capacity Gallons: 8000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No
Tank Closure Date:
Tank Configuration: One in a Compartmented Unit
Tank Contents: Diesel
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 4/1/2005 12:00:00 AM
Tank No of Compart: 2
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tank Tribal Lands: No

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 1
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: Yes
Tank Ball Float: No
Tank Operator Name: The Hertz Corporation
Tank Operator Mail Address: 8501 Williams Road
Tank Operator Mail City: Estero
Tank Operator Mail State: FL
Tank Operator Mail Zip: 33928
Tank Owner Name: The Hertz Corporation
Tank Owner Mailing Address: 8501 Williams Road
Tank Owner Mailing City: Estero
Tank Owner Mailing State: FL
Tank Owner Mailing Zip: 33928
Tank Capacity Gallons: 20000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No
Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 4/1/2005 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Fiberglass
Tank Spill Bucket: Yes
Tank Tribal Lands: No

Tank Details

Epa Region:	9	***Tank Closure Date:***	
No. of Closed UST:	0	***Tank Configuration:***	Stand Alone Tank
No. of Inuse UST:		***Tank Contents:***	Regular Unleaded
No. of Oos UST:	0	***Tank Cp Impr Curr:***	No
Owner Type:	Non-Government	***Tank Cp Shutoff:***	Yes
Tank ID No.:	5	***Tank Installatn Dt:***	4/1/1993 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	1
Tank Type:	Double Wall	***Tank Pc Constructn:***	Fiberglass
Tank Alarms:	Yes	***Tank Spill Bucket:***	Yes
Tank Ball Float:	No	***Tribal Lands:***	No
Tank Operator Name:	The Hertz Corporation		
Tank Operator Mail Address:	8501 Williams Road		
Tank Operator Mail City:	Estero		
Tank Operator Mail State:	FL		
Tank Operator Mail Zip:	33928		
Tank Owner Name:	The Hertz Corporation		
Tank Owner Mailing Address:	8501 Williams Road		
Tank Owner Mailing City:	Estero		
Tank Owner Mailing State:	FL		
Tank Owner Mailing Zip:	33928		
Tank Capacity Gallons:	12000		
Tank Piping Construction:	Double Walled		
Tank Piping Type:	Pressure		
Tank Pw Piping Construction:	Fiberglass		
Tank Sacrificial Anode:	No		

Tank Details

Epa Region:	9	***Tank Closure Date:***	
No. of Closed UST:	0	***Tank Configuration:***	One in a Compartmented Unit
No. of Inuse UST:		***Tank Contents:***	Regular Unleaded
No. of Oos UST:	0	***Tank Cp Impr Curr:***	No
Owner Type:	Non-Government	***Tank Cp Shutoff:***	Yes
Tank ID No.:	2	***Tank Installatn Dt:***	4/1/2005 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	2
Tank Type:	Double Wall	***Tank Pc Constructn:***	Fiberglass
Tank Alarms:	Yes	***Tank Spill Bucket:***	Yes
Tank Ball Float:	No	***Tribal Lands:***	No
Tank Operator Name:	The Hertz Corporation		
Tank Operator Mail Address:	8501 Williams Road		
Tank Operator Mail City:	Estero		
Tank Operator Mail State:	FL		
Tank Operator Mail Zip:	33928		
Tank Owner Name:	The Hertz Corporation		
Tank Owner Mailing Address:	8501 Williams Road		
Tank Owner Mailing City:	Estero		
Tank Owner Mailing State:	FL		
Tank Owner Mailing Zip:	33928		
Tank Capacity Gallons:	12000		
Tank Piping Construction:	Double Walled		
Tank Piping Type:	Pressure		
Tank Pw Piping Construction:	Fiberglass		
Tank Sacrificial Anode:	No		

Tank Details

Epa Region:	9	***Tank Closure Date:***	
No. of Closed UST:	0	***Tank Configuration:***	Stand Alone Tank
No. of Inuse UST:		***Tank Contents:***	Regular Unleaded
No. of Oos UST:	0	***Tank Cp Impr Curr:***	No
Owner Type:	Non-Government	***Tank Cp Shutoff:***	Yes
Tank ID No.:	4	***Tank Installatn Dt:***	4/1/1993 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	1
Tank Type:	Double Wall	***Tank Pc Constructn:***	Fiberglass
Tank Alarms:	Yes	***Tank Spill Bucket:***	Yes
Tank Ball Float:	No	***Tribal Lands:***	No
Tank Operator Name:	The Hertz Corporation		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Operator Mail Address:	8501 Williams Road
Tank Operator Mail City:	Estero
Tank Operator Mail State:	FL
Tank Operator Mail Zip:	33928
Tank Owner Name:	The Hertz Corporation
Tank Owner Mailing Address:	8501 Williams Road
Tank Owner Mailing City:	Estero
Tank Owner Mailing State:	FL
Tank Owner Mailing Zip:	33928
Tank Capacity Gallons:	12000
Tank Piping Construction:	Double Walled
Tank Piping Type:	Pressure
Tank Pw Piping Construction:	Fiberglass
Tank Sacrificial Anode:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	8 of 16	NW	0.00 / 0.13	106.45 / 2	hertz corp 9000 airport blvd hertz rent-a-car fueling area los angeles CA 90045	CHMIRS

Control No:		**Notified Date:**	8/2/1995
County:	LOS ANGELES	**Notified Date Time:**	11:24:04 AM
Year:	1995		
URL:			

California Hazardous Material Incident Report System (as of 1993 to 1996)

Contained:	NO	**Incident Date:**	0600/02aug95
Substance:	diesel	**Injuries?:**	NO
Type:	PETROLEUM	**Fatals?:**	NO
Qty:		**Evacs?:**	NO
Other:		**Cleanup:**	hertz rent-a-car
Measure:		**Site:**	OTHER
Amount:	est 50 gals	**City:**	los angeles
Water:	YES	**County:**	LOS ANGELES
Water Way:		**ZIP:**	90045
Location:	9000 airport blvd hertz rent-a-car fueling area		
Description:	emergency shut-off valve malfunctioned on fueling nozzle		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	9 of 16	NW	0.00 / 0.13	106.45 / 2	THE HERTZ CORP 9000 AIRPORT BLVD LOS ANGELES CA 90045	EMISSIONS

2002 Criteria Data

Facility ID:	35881	**CERR Code:**	
Facility SIC Code:	7514	**TOGT:**	2.33361
CO:	19	**ROGT:**	2.32526728
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

2002 Toxic Data

Facility ID:	35881	**COID:**	LA
Facility SIC Code:	7514	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			

Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:

2003 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	2.32361
CO:	19	***ROGT:***	2.31
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

2003 Toxic Data

Facility ID:	35881	***COID:***	LA
Facility SIC Code:	7514	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2004 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	2.74282
CO:	19	***ROGT:***	2.73253536
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

2004 Toxic Data

Facility ID:	35881	***COID:***	LA
Facility SIC Code:	7514	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2005 Criteria Data

Facility ID:	35881	***CERR Code:***	
Facility SIC Code:	7514	***TOGT:***	2.57284577556861712951985171004938361921
CO:	19	***ROGT:***	2.535
Air Basin:	SC	***COT:***	.002
District:	SC	***NOXT:***	.007
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	.001
CHAPIS:		***PM10T:***	.001

2005 Toxic Data

Facility ID: 35881
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2006 Criteria Data

Facility ID: 35881
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 3.44957708886103869682201847703553041536
ROGT: 2.431
COT: .002
NOXT: .007
SOXT: 0
PMT: .001
PM10T: .001

2006 Toxic Data

Facility ID: 35881
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2007 Criteria Data

Facility ID: 35881
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 2.460687162638452574490606107552439543 7
ROGT: 2.431
COT: .002
NOXT: .007
SOXT: 0
PMT: .001
PM10T: .001

2007 Toxic Data

Facility ID: 35881
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2008 Criteria Data

Facility ID: 35881
Facility SIC Code: 7514
CERR Code:
TOGT:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CO:	19	**ROGT:**	
Air Basin:	SC	**COT:**	
District:	SC	**NOXT:**	
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

2008 Toxic Data

Facility ID:	35881	**COID:**	LA
Facility SIC Code:	7514	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	10 of 16	NW	0.00 / 0.13	106.45 / 2	Hertz Rent-A-Car (1101-15) 9000 AIRPORT BLVD LOS ANGELES CA 90045	CERS TANK

Site ID:	36208	**Latitude:**	33.954254
Longitude:	-118.384400		

Regulated Programs

EI ID:	10029802
EI Description:	Aboveground Petroleum Storage
EI ID:	110002688137
EI Description:	US EPA Air Emission Inventory System (EIS)
EI ID:	10029802
EI Description:	Chemical Storage Facilities
EI ID:	10029802
EI Description:	Hazardous Waste Generator
EI ID:	10029802
EI Description:	Underground Storage Tank

Violations

Violation Date:	10/07/2015	**Violation Source:**	CERS
Violation Program:	APSA	**Violation Division:**	Los Angeles City Fire Department
Citation:	HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)		
Violation Notes:			

Returned to compliance on 06/28/2016.

Violation Description:

1. Failure to prepare a SPCC plan that follows a sequence of rule and/or cross-reference.
2. Failure of the owner or operator of a facility subject to this part to prepare a SPCC plan in accordance with good engineering practices.
3. Failure to have the full approval of management at a level of authority to commit the necessary resources to fully implement the SPCC plan.
4. Failure to prepare the Plan in writing. AND
5. Failure to prepare a SPCC plan that addresses additional procedures/methods/equipment not yet fully operational.

Violations

Violation Date:	05/14/2019	**Violation Source:**	CERS

Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 12/04/2019. OBSERVATION: Failure to maintain SPCC plan onsite if facility is manned at least four (4) hours per day, or at the nearest field office if the facility is not so attended. CORRECTIVE ACTION: Maintain SPCC plan onsite If facility staffed 4 hrs/day, or at the nearest field office if the facility is not so attended.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to adequately discuss the facility transfer operations, pumping, and facility process within the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to perform a five-year review of the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to maintain adequate records (or NPDES permit records) of drainage from diked areas.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/22/2017.

Violation Description:

Failure to inspect run-off rainwater from diked areas .

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

APSA Program - Administration/Documentation - General

Violations

Violation Date: 03/08/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 05/14/2019. Review, update and resubmit the Emergency Response/Contingency Plan and Employee Training Plan in CERS with all the required information. Correct the phone number for the local CUPA to (213) 978-3680 in section C3 . You can download the most current CONTINGENCY PLAN form as well as CONTINGENCY PLAN INSTRUCTIONS in the Hazardous Materials Business Plan Section (HMBP) using the following link https://www.lafd.org/fire-prevention/cupa/documents-forms

Violation Description:

Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violations

Violation Date: 05/14/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 12/04/2019. OBSERVATION: Failure to implement SPCC. CORRECTIVE ACTION: Implement SPCC.

Violation Description:

Failure to implement the SPCC Plan.

Violations

Violation Date: 09/28/2018 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 40 CFR 1 265.174 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.174
Violation Notes:

Returned to compliance on 09/03/2019. OBSERVATION: 55-G drum of used antifreeze located East of the car repair area with the 16 lifts was observed stored without the bung not screwed in.Bund was screwed in during the inspection. Drums are to be closed unless adding to or removing contents. CORRECTIVE ACTION: Submit a copy of the inspection log to the CUPA demonstrating that the hazardous waste storage area is being inspected weekly. Maintain containers/drums unless adding to or removing contents.

Violation Description:

Failure to inspect hazardous waste storage areas at least weekly and look for leaking and deteriorating containers.

Violations

Violation Date: 03/08/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 10/01/2019. Review, update and resubmit the site map in CERS to include the following required missing elements: Emergency/Utility Shut Offs. Also, the Bus Maintenance area has relocated and the hazardous materials listed in that area are no longer on site. Indicate on the map all the soaps and detergents stored in the wash rack area. You can download detailed SITE MAP INSTRUCTIONS in the Hazardous Materials Business Plan (HMBP) Section using the following link https://www.lafd.org/fire-prevention/cupa/documents-forms

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Owner/Operator did not submit and/or maintain an approved response plan. CORRECTIVE ACTION: Submit and maintain an approved response plan.

Violation Description:

Failure to submit, obtain approval, or maintain a complete/accurate response plan.

Violations

Violation Date: 10/04/2016 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 02/02/2018. OBSERVATION: The [87 FILL SUMP SENSOR/WEST] stayed in alarm when tested and the only way it was able to get out of alarm was manually. Float would not drop down to start position. Sensor must be fully functional when tested to ensure continuous monitoring of the tank system. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. CORRECTIVE ACTION: Correct immediately by having a properly licensed, trained, and certified contractor replace the failed component with a functional component (LG 113-x listed, if applicable) and obtain a permit within 1 business day from the CUPA. If the failed component can't be replaced immediately, there is a possibility that the [87 Fill] UST system may be red tagged to prevent fuel inputs.

Violation Description:

Failure of the double-walled pressurized piping to be continuously monitored with a system that activates an audible and visual alarm or stops flow at the dispenser when a leak is detected.

Violations

Violation Date: 09/28/2018 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Notes:

Returned to compliance on 09/03/2019. OBSERVATION: The waste oil tank was observed without a label; which reads hazardous waste/ used oil and the required information for a hazardous waste label. Hazardous waste labels provided and discussed the required information as listed on the label. CORRECTIVE ACTION: Submit a photo to the CUPA demonstrating that the used oil tank has been properly labeled.

Violation Description:

Failure to label stationary hazardous waste tanks as "hazardous waste" and mark with an accumulation start date.

Violations

Violation Date: 10/05/2021 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 02/22/2022. OBSERVATION: Owner/Operator did not maintain leak detection equipment with an audible and visual alarm. CORRECTIVE ACTION: Maintain leak detection equipment with an audible and visual alarm. **87 STP ON WEST SIDE IS WAS IN ALARM DUE TO LOW OR NO BRINE. NEED TO TROUBLESHOOT

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to have technical amendment(s) certified by a professional engineer for a qualified facility.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Financial responsibility documents have not been submitted to the CUPA. Current financial responsibility documents are required to be submitted annually. CORRECTIVE ACTION: Complete and submit a copy of the financial responsibility by [30 days from now].

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to implement the following security measures for the facility:
1. Secure and control access to the oil handling, processing and storage areas.
2. Secure the master flow and drain valves that permit direct outward flow to the surface in the closed position when in a non-operating or standby status.
3. Lock starter controls on pumps in the "off" position or locate at a site accessible only to authorized personnel when pumps are not in a non-operating or standby status.

4. Cap or blank-flange loading and unloading connection(s) of piping/pipelines when not in service or standby status; and
5. Provide adequate facility lighting to facilitate the discovery of spills during hours of darkness and to deter vandalism.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Failure to maintain SPCC plan onsite (applies if facility is manned at least four (4) hours per day). SPCC plan is not maintained onsite. CORRECTIVE ACTION: Maintain SPCC plan onsite (If facility staffed 4 hrs/day)

Violation Description:

Failure to maintain SPCC plan onsite (applies if facility is manned at least four (4) hours per day).

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to discuss conformance with SPCC requirements within the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to open and reseal valves under responsible supervision.

Violations

Violation Date: 10/03/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2665 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2665
Violation Notes:

Returned to compliance on 02/02/2018. OBSERVATION: Owner/Operator did not maintain entry fitting such that it properly seals to the containment. CORRECTIVE ACTION: Maintain entry fitting such that it properly seals to the containment. Submit verification. GASOLINE FILL SUMPS ON SOUTH SIDE OF LOT FAILED

Violation Description:

Failure to comply with one or more of the following:

Failure to install or maintain a liquid-tight spill bucket.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill bucket/spill container.

Be resistant to galvanic corrosion.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to adequately describe the procedures to use when a discharge occurs, or no description and procedures to use for when a discharge may occur within the SPCC plan. This is not required if the facility has a facility response plan.

Violations

Violation Date: 10/13/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712
Violation Notes:

Returned to compliance on 11/02/2020. OBSERVATION: Owner/Operator did not comply with all operating permit requirements. CORRECTIVE ACTION: Comply with all operating permit requirements. Submit verification. **SENSOR WAS REPLACED WITHOUT FIRST OBTAINING A PERMIT.

Violation Description:

Failure to comply with any of the applicable requirements of the permit issued for the operation of the UST system.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to provide training regarding:
1. The operation and maintenance of equipment to prevent discharges.
2. Discharge procedure protocols.
3. Applicable pollution control laws, rules, and regulations.
4. General facility operations. AND
5. The contents of the SPCC Plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to describe in your SPCC Plan how you secure and control access to the oil handling, processing and storage areas; secure master flow and

drain valves; prevent unauthorized access to starter controls on oil pumps; secure out-of-service and loading/unloading connections of oil pipelines; and address the appropriateness of security lighting to both prevent acts of vandalism and assist in the discovery of oil discharges.

Violations

Violation Date: 05/06/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Notes:

Returned to compliance on 06/18/2020.

Violation Description:

"Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to schedule and conduct spill prevention briefings at least once a year.

Violations

Violation Date: 03/08/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 10/21/2019. OBSERVATION: Failure to prepare SPCC. CORRECTIVE ACTION: Prepare SPCC.

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 03/08/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 10/21/2019. OBSERVATION: Failure to implement SPCC. CORRECTIVE ACTION: Implement SPCC.

Violation Description:

Failure to implement the SPCC Plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to adequately discuss procedures for reporting a discharge, or no information and procedures for reporting a discharge are included within the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 07/18/2019. More recent inspection completed. Newer inspection report and violations supersede previous violations. Previous violations were abated this date

Violation Description:

Failure to have an adequate facility diagram, or no facility diagram included within the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to perform periodic integrity and leak testing of buried piping.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 05/10/2017.

Violation Description:

Failure to designate a person accountable for discharge prevention and who reports to facility management.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25284(a)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Owner/Operator did not submit, maintain and implement an owner/operator written agreement. CORRECTIVE ACTION:Submit, maintain and implement an owner/operator written agreement.

Violation Description:

Failure to submit, maintain, or implement an owner/operator written agreement.

Violations

Violation Date: 10/03/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25290.1(e) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(e)
Violation Notes:

Returned to compliance on 02/02/2018. OBSERVATION: Owner/Operator did not maintain the interstitial space under constant vacuum, pressure, or hydrostatic such that a breach in the primary or secondary containment is detected before the liquid or vapor phase of the hazardous substance stored in the UST tank is released into the environment. CORRECTIVE ACTION: Maintain the interstitial space under constant vacuum, pressure, or hydrostatic such that a breach in the primary or secondary containment is detected. Submit verification.

Violation Description:

Failure to maintain the interstitial space such that a breach in the primary or secondary containment is detected before the liquid or vapor phase of the hazardous substance stored in the UST tank is released into the environment, i.e., vapor, pressure, hydrostatic (VPH) monitoring.

Violations

Violation Date: 10/01/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25284.2 - California Health and Safety Code, Chapter 6.7, Section(s) 25284.2
Violation Notes:

Returned to compliance on 12/27/2019. OBSERVATION: Owner/Operator failed to meet one or more of the following spill container requirements: install or maintain spill container which is liquid-tight, has a minimum capacity of five gallons, has a functional drain valve or other method for the removal of liquid from the spill container, and is resistant to galvanic corrosion; did not perform tightness test at installation, every 12 months thereafter, or within 30 days after a repair; did not have tested using manufacturer's guidelines, industry codes, engineering standards, or method approved by PE, or was not tested by a certified UST service technician; or failed to maintain testing records for 36 months. CORRECTIVE ACTION: Install or repair spill buckets to meet all of the listed requirements, have tightness tested using approved method, by certified UST service technician, and submit documentation to verfiy compliance. Maintain all testing records for 36 months. *Eastside 87 fill sump spill bucket failed. [Truncated]

Violation Description:

"Failure to meet one or more of the following requirements:

Install or maintain a liquid-tight spill container.

Have a minimum capacity of five gallons.

Have a functional drain valve or other method for the removal of liquid from the spill container.

Be resistant to galvanic corrosion.

Perform a tightness test at installation, every 12 months thereafter, or within 30 days after a repair to the spill container.

Tested using applicable manufacturer guidelines, industry codes, engineering standards, or a method approved by a professional engineer.

Tested by a certified UST service technician.

Maintain records of spill containment testing for 36 months.

"

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Owner/Operator did not maintain an approved monitoring plan. CORRECTIVE ACTION: Maintain an approved monitoring plan. Submit monitoring plan for approval.

Violation Description:

Failure to maintain on site an approved monitoring plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2711(a)(8)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Owner/Operator did not submit, obtain approval, and maintain a complete/accurate plot plan. CORRECTIVE ACTION: Submit, obtain approval, and maintain a complete/accurate plot plan.

Violation Description:

Failure to submit, obtain approval, or maintain a complete/accurate plot plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2715(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Owner/Operator did not submit UST compliance statement and/or Designated Operator current certification. CORRECTIVE ACTION: Submit UST compliance statement and/or Designated Operator current certification.

Violation Description:

Failure to submit statement of UST compliance and/or Designated Operator certification.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.2(a)(4) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.2(a)(4)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to meet provisions of excluded oil-filled electrical equipment.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.11 25404.1 - California Health and Safety Code, Chapter 6.11, Section(s) 25404.1
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to maintain a valid permit.

Violations

Violation Date: 09/28/2018 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.5 Multiple - California Health and Safety Code, Chapter 6.5, Section(s) Multiple
Violation Notes:

Returned to compliance on 09/03/2019. OBSERVATION: rusty 40- G metal drum in the gasoline fuel filling area with a label and containing old, wiping rags. OBSERVATION: Facility failed to properly manage contaminated textiles. CORRECTIVE ACTION: Properly manage all contaminated textiles as hazardous wastes or have them made reusable by laundering or comparable methods of cleaning (ecg commercial laundry) with a Contingency Plan for handling both on-site and off-site emergencies involving the materials and which maintains records of the date, type, and quantities by piecework or weight of the materials laundered. HSC 6.5 25144.6 OBSERVATION: Owner/Operator failed to adequately label hazardous materials. Observed 4 spill kit drums on the East Side without hazardous waste labels. OBSERVATION: Empty unlabeled 55-G metal drum in the spill kit drum area. CORRECTIVE ACTION: Each empty container larger than 5 gallons that previously held a hazardous material must be marked with the date it was [Truncated]

Violation Description:

Hazardous Waste Generator Program - Operations/Maintenance - General

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to obtain facility management approval to fully implement the SPCC Plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to comply with all of the following requirements:
1. Failure to conduct inspections and tests in accordance with written procedures that you or a certifying engineer have developed for the facility.
2. Failure to sign written procedures and/or a record of inspections and/or customary business records by the appropriate supervisor or inspector.
3. Failure to keep written procedures and/or a record of inspections and/or customary business records with the plan. AND
4. Failure to maintain written procedures and/or a record of inspections and/or customary business records for three years.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to discuss the appropriate containment/diversionary structures/equipment within the plan.

Violations

Violation Date: 05/14/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 12/04/2019. OBSERVATION: Failure to prepare SPCC. CORRECTIVE ACTION: Prepare SPCC.

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/22/2017.

Violation Description:

Failure to discuss alternative environmental protection to SPCC requirements within the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

APSA Program - Operations/Maintenance - General

Violations

Violation Date: 05/14/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 10/25/2019. Review, update and resubmit the site map in CERS to include the following required missing elements: Emergency/Utility Shut Offs. Also, the Bus Maintenance area has relocated and the hazardous materials listed in that area are no longer on site. Indicate on the map all the soaps and detergents stored in the wash rack area. You can download detailed SITE MAP INSTRUCTIONS in the

Hazardous Materials Business Plan (HMBP) Section using the following link https://www.lafd.org/fire-prevention/cupa/documents-forms

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 03/08/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 10/21/2019. OBSERVATION: Failure to maintain SPCC plan onsite if facility is manned at least four (4) hours per day, or at the nearest field office if the facility is not so attended. CORRECTIVE ACTION: Maintain SPCC plan onsite If facility staffed 4 hrs/day, or at the nearest field office if the facility is not so attended.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to adequately describe the physical layout of the facility, or no description of the physical layout of the facility included within the SPCC plan.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: Failure to prepare and implement SPCC. CORRECTIVE ACTION: Prepare and implement SPCC.

Violation Description:

Failure to prepare and implement a Spill Prevention Control and Countermeasure (SPCC) Plan .

Violations

Violation Date: 11/16/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Notes:

Returned to compliance on 11/16/2015. OBSERVATION: All hazardous waste containers shall be closed at all times except when adding or removing waste. Observed two 55-gallon drums of oil filters uncovered at 180-day storage area. Violation corrected on site. CORRECTIVE ACTION: Immediately close these containers and ensure all hazardous waste containers are closed when not adding or removing waste.

Violation Description:

Failure to properly close hazardous waste containers when not in active use.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/28/2016.

Violation Description:

Failure to make SPCC plan amendment(s) when the facility has had a change in: design, construction, operation, or maintenance which affects the facility's discharge potential.

Violations

Violation Date: 03/08/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 05/14/2019. Review, update and resubmit the Hazardous Materials Inventory into CERS to include all hazardous material stored in a capacity greater than 55 gallons of liquid, 200 cubic feet of compressed gas or 500 pounds in weight of a solid. Please correct the following: Remove the inventory items in the Bus Maintenance Area as they are no longer stored on site. Add theRinse Off, Fleet Foam Detergent and Glass Cleaner found in the wash rack area. Add the approximately 4500 pounds of Salt pellets as well. Add the Diesel from the two generators located on site.

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 09/28/2018 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.5 25250.22 - California Health and Safety Code, Chapter 6.5, Section(s) 25250.22
Violation Notes:

Returned to compliance on 09/03/2019. OBSERVATION: 55-G drums of fuel filters located in the drum storage areas by the repair bays. Various drums were observed without lids, without labels, without an accumulation start date. CORRECTIVE ACTION: Submit photos to the CUPA demonstrating that the drained fuel filters are being properly managed or submit a bill of lading to this department demonstrating proper disposal.

Violation Description:

Failure to properly manage used oil and/or fuel filters in accordance with the requirements.

Violations

Violation Date: 10/07/2015 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 06/28/2016. OBSERVATION: The facility has not submitted the Hazardous Materials Inventory Chemical Description page for [LIST MATERIALS] to the CUPA. CORRECTIVE ACTION: Complete and submit the Hazardous Materials Inventory Chemical Description page for all materials listed above electronically in the California Environmental Reporting System (CERS). MISSING OXYGEN, ACETYLENE, GEAR OIL, DEGREASER AND OTHER SOLVENTS IN EXCESS OF 55 GALS

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Evaluations

Eval Date: 03/08/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Consent to enter, inspect, and take photographs was given by: Eric Aleman Documents uploaded to CERS were reviewed and field verified. The Spill Prevention Control and Countermeasure plan and related inspection and testing logs were reviewed on site. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the regulations set forth in the CHSC. Storage of any liquid petroleum based product stored in above ground tanks [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/07/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY YOSEPH TELEHOON SENT EMAIL TO MANGER: JPHILEPOT@HERTZ.COM ENVIRONMENTAL CONTACT: kcuaresma@hertz.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/01/2016
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

file review; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/02/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

SENSOR WAS REPLACED AND IT REQUIRED A PERMIT. NEW SENSOR WAS CERTIFIED BY INSPECTOR HUSBAND DURING ANNUAL MONITOR CERT ON 10/13/20. PERMIT# SR0034045 WAS GRANTED ON 10/28/20. CLEARED VIOLATION ON 11/2/20; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/17/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department

Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 09/20/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

SPCC review conducted for 9000 S Airport. The plan looks fine but no one certified it. This is a qualified facility so it doesn't have to be an engineer but it has to be somebody with sufficient authority. It also looks like it was done in 2007 but through all the inspections no one on site knows about the plan. No training logs could be provided. No violations have been cleared at this time; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/07/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY YOSEPH TELEHOON SENT EMAIL TO MANGER: JPHILEPOT@HERTZ.COM ENVIRONMENTAL CONTACT: kcuaresma@hertz.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/04/2016
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by CHRISTION Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (EDWIN COREAS - JONES COVEY). Tester provided the following certifications: ICC: 5248350 5/5/17 Veeder-Root: B34020 11/12/16 VMI: #1886 8/23/18 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: The Hertz Corporation Tank Owner/ Operator: The Hertz [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/13/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Chaeles Miura. Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Mauricio Dominquez of Jones Covey). Tester provided the following certifications: ICC: 8491442 EXP: 10/01/22 Veeder-Root: B45378 EXP: 10/10/2021 VMI: 3977 EXP:12/11/20 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: The Hertz Corporation Tank [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/25/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CERS review and all violations HMBP violations cleared for 9000 S Airport; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/11/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS AUDIT UPDATE; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/22/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CERS review and all violations cleared for 9000 S Airport; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/03/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by CHUCK Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (KEVIN NELSON). Tester provided the following certifications: ICC: 5262087 6/22/19 Veeder-Root:A28370 2/87/1 VMI: 1988 6/22/19 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: The Hertz Corporation Tank Owner/ Operator: The Hertz Corporation Number of [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/07/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 10/02/2018
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency

Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Arturo Perez - Jones Covey). Tester provided the following certifications: ICC: 8709496 EXP: 12/26/2018 Veeder-Root: B38509 EXP: 10/31/19 VMI: 2657 EXP: 7/3/20 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: LAWA Tank Owner/ Operator: The Hertz [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/07/2014
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 03/25/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/04/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine facility inspection. Consent to enter, inspect and take photographs was given on this date by CHRISTIAN Report emailed to: kcuaresma@hertz.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/02/2018
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEAR NOV AFTER COMPLETING D5 FINAL DURING EMERGENCY INSPECTION; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/05/2021
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS

Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Karen Karapetyan . Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Mauricio Dominquez of Jones Covey). Tester provided the following certifications: ICC: 8491442 EXP: 10/01/22 Veeder-Root: B45378 EXP: 10/10/2021 VMI: 3977 EXP:12/16/22 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: The Hertz Corporation Tank [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/07/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 01/07/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 04/22/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Steve Swift, Service Manager ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/06/2020
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

TANK 4 SPILL BUCKET FAILED; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/01/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CLEARED NOV; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/14/2019
Violations Found: Yes

Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Second Notice of Violation Inspection Report Documents uploaded to CERS were reviewed. Indicated previously in this report are violations, originally issued on 03/08/2019, that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into CERS is required between January 1 and March 1 of every year. Please remember that any change in inventory of greater [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/18/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/28/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

CONSENT: GUS RODAS, MTN MGR EMAIL: GRODAS@HERTZ.COM; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/16/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV. REPAIR WAS COMPLETED ON 12/27/19. WITNESSED BY INSPECTOR YOSHIHASHI; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/23/2017
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Reinspected facility reviewed SPCC, inspection logs which do not include the three back up generators. Discussed inspection procedure and additional aboveground storage tanks and inspection requirements. Please update the SPCC to include the backup generator tanks.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/08/2020

Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

STATE AUDIT. SENT EMAIL FOR SITE TO MAKE CORRECTIONS; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/04/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

TESTED SENSORS THAT WERE NOT TESTED DURING LAST MONITOR CERTS; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/08/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

SPCC review and all APSA violations cleared for 9000 S Airport Bl; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 12/04/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

SPCC review and all violations cleared for 9000 S Airport Bl; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/16/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Zac Zaslaw, Maintenance Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/21/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Inspection report review; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/08/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to enter, inspect and take photographs was given by: Eric Aleman The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into CERS is required between January 1 and March 1 of every year. Please remember that any change in inventory of greater than 100 percent will require new submission within 30 days of that change. As a reminder, you must complete all [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/01/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Chaeles Miura. Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Brandon McDaniel of Jones Covey). Tester provided the following certifications: ICC: 8714802 Exp. 2/5/2021 Veeder-Root: B4 8917 Exp 9/27/21 VMI: 4180 Exp. 10/2/19 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: The Hertz Corporation Tank Owner/ [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/14/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Second Notice of Violation Inspection Report Indicated previously in this report are violations, originally issued on 03/08/2019, that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/07/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY YOSEPH TELEHOON SENT EMAIL TO MANGER: JPHILEPOT@HERTZ.COM ENVIRONMENTAL CONTACT: kcuaresma@hertz.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/03/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Lawren Hightower, Operations UC Lot Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Document Preparer
Entity Name: Robert de los Santos
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner
Entity Name: The Hertz Corporation
Entity Title:
Address: 8501 Williams Rd.
City: Estero
State: FL
Country: United States
Zip Code: 33928
Phone: (239) 948-4300

Affil Type Desc: Environmental Contact
Entity Name: Andrew Lazazzera
Entity Title:
Address: 8501 Williams Rd.
City: Estero
State: FL
Country:
Zip Code: 33928
Phone:

Affil Type Desc: Regional Board Caseworker
Entity Name: JAY HUANG LOS ANGELES RWQCB REGN 4TH
Entity Title:
Address: 320 WEST 4TH STREETNA SUITE 200
City: LOSANGELES
State:
Country:
Zip Code:
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles City Fire Department
Entity Title:
Address: 200 North Main Street, Room 1780
City: Los Angeles
State: CA
Country:
Zip Code: 90012
Phone: (213) 978-3680

Affil Type Desc: Operator
Entity Name: Karen Karapetyan
Entity Title:

Address:
City:
State:
Country:
Zip Code:
Phone: (310) 568-5157

Affil Type Desc: UST Property Owner Name
Entity Name: The Hertz Corporation
Entity Title:
Address: 8501 Williams Road
City: Estero
State: FL
Country: United States
Zip Code: 33928
Phone: (239) 948-4300

Affil Type Desc: UST Permit Applicant
Entity Name: Robert de los Santos
Entity Title: Compliance Analyst, as agent for Hertz
Address:
City:
State:
Country:
Zip Code:
Phone: (650) 616-1200

Affil Type Desc: UST Tank Owner
Entity Name: The Hertz Corporation
Entity Title:
Address: 8501 Williams Road
City: Estero
State: FL
Country: United States
Zip Code: 33928
Phone: (239) 948-4300

Affil Type Desc: Local Agency Caseworker
Entity Name: MARCUS LOOK LOS ANGELESNA CITY OF
Entity Title:
Address: 200 N MAIN ST RM 970
City: LOSANGELES
State:
Country:
Zip Code:
Phone:

Affil Type Desc: UST Tank Operator
Entity Name: The Hertz Corporation
Entity Title:
Address: 8501 Williams Road
City: Estero
State: FL
Country: United States
Zip Code: 33928
Phone: (239) 948-4300

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 9000 Airport Boulevard
City: Los Angeles
State: CA
Country:
Zip Code: 90045
Phone:

Affil Type Desc: Identification Signer
Entity Name: Karen Karapetyan

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Entity Title: General Manager
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Parent Corporation
Entity Name: The Hertz Corporation
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Coordinates

Env Int Type Code: FRS-AIR
Program ID: 110002688137
Latitude: 33.955305
Longitude: -118.385600
Coord Name:
Ref Point Type Desc: Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	11 of 16	NW	0.00 / 0.13	106.45 / 2	THE HERTZ CORP 9000 AIRPORT BLVD LOS ANGELES CA	HIST TANK

Owner Name: THE HERTZ CORP
Owner Street: 9000 AIRPORT BLVD
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90045
No of Containers: 9
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	12 of 16	NW	0.00 / 0.13	106.45 / 2	HERTZ 9000 Airport Blvd. Los Angeles CA 90045	CHMIRS

Control No: 17-7519
County: Los Angeles County
Year: 2017
URL: https://w3.calema.ca.gov/operational/malhaz.nsf/f1841a103c102734882563e200760c4a/4eca9c8c243ac0b8882581bb0067798a?OpenDocument
Notified Date:
Notified Date Time:

California Hazardous Material Incident Report System (2017)

Contained: Yes
1 Substance: Gasoline
1 Quantity: 4/5/2018
1 Measure: Gal(s)
1 Type: PETROLEUM
1 Pipeline: No
1 Vessel >= 300 Tons: No
1 Other:
2 Substance:
2 Quantity:
2 Measure:
2 Type:
2 Other:
2 Pipeline: No
2 Vessel >= 300 Tons: No
3 Substance:
3 Quantity:
3 Measure:
Incident Date: 10/15/2017
Incident Time: 1900
Spill Site: Merchant/Business
Injuries?: No
No of Injuries:
Fatals?: No
No of Fatals:
Evacs?: No
No of Evacs:
Cleanup: Contractor
Site: none
Cause: Human Error
Cause Other:
Drinking Wtr Imp: No
Known Impact: None
Water: No
Water Way: none
City: Los Angeles

3 Type:		**County:**	Los Angeles County
3 Other:		**Zip:**	90045
3 Pipeline:	No	**DOG No:**	
3 Vessel >= 300 Tons:	No		

Admin Agency: Los Angeles City Fire Department
Notification Area: AA/CUPA,DTSC,RWQCB,US EPA,USFWS,Co/E-Hlth
Location: 9000 Airport Blvd.
Description: Caller states a driver crashed into a fuel dispenser, causing the release. The material went into under dispensor containment (all of which was recovered) and onto pavement. A contractor performed clean up. No waterways or storm drains were impacted.

Spill Report View

Amount 1:		**Creation Date:**	10/16/2017 11:50 AM
Amount 2:		**Received By:**	
Amount 3:		**Admin Agency:**	
Water:		**Admin Agency 2:**	
On Scene:		**Additional County:**	
Other on Scene:		**Phone No:**	
Other Notified:		**Ext:**	
Document Title:	SPILL Report	**Pag Cell:**	

Spill Site: Merchant/Business
Type: PETROLEUM
Cause Desc for Other:
Person Notifying Cal OES:

Hazardous Materials Spill Report

Date :	10/16/2017	**Water Involved:**	No
Time:	1150	**Drink Wtr Impact:**	No
Incident Date:	10/15/2017	**Detail for Other:**	
Incident Time:	1900	**UPRR Rim No:**	
Control Cal OES:	17-7519	**DOG Unit:**	
Control NRC:		**RWQCB Unit:**	4

Contained: Yes
Waterway: none
Received By:
Cleanup By: Contractor
Incident Location: 9000 Airport Blvd.
Additional County:
1 Substance: Gasoline
1 Qty: =
1 Amount : 4-5
1 Measure: Gal(s)
1 Type: PETROLEUM
1 Other:
1 Pipeline: No
1 Ves >= 300 Tons: No
2 Substance:
2 Qty: =
2 Amount:
2 Measure:
2 Type:
2 Other:
2 Pipeline: No
2 Ves >= 300 Tns: No
3 Substance:
3 Qty: =
3 Amount:
3 Measure:
3 Type:
3 Other:
3 Pipeline: No
3 Ves >= 300 Tons: No
Injuries: No
Fatality: No
Evacuation: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Known Impact: None
Name:
Agency: HERTZ
Phone:
Ext:
Pag Cell:
PRS Name:
PRS Agency:
PRS Phone:
PRS Ext:
PRS Pag Cell:
Sec Agency: LACoFD Health Haz-Mat
Admin Agency: Los Angeles City Fire Department
Admin Agency 2:
Notification Info:
Notification List:
On Scene:
Other on Scene:
Other Notified:
Header Unknown: SOUTH COAST AQMD
Incident Desc:
Site: Merchant/Business
Reported Cause: Human Error
R R Crssing < 50 Ft:
Description: Caller states a driver crashed into a fuel dispenser, causing the release. The material went into under dispensor containment (all of which was recovered) and onto pavement. A contractor performed clean up. No waterways or storm drains were impacted.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	13 of 16	NW	0.00 / 0.13	106.45 / 2	HERTZ CORP 9000 AIRPORT BLVD LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0001949
CERS ID: 10029802

Active Facility Details

PE: 1004

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	14 of 16	NW	0.00 / 0.13	106.45 / 2	HERTZ CORP 9000 AIRPORT BLVD LOS ANGELES CA 90045	RCRA LQG

EPA Handler ID: CAD980889331
Gen Status Universe: Large Quantity Generator
Contact Name: ENVIRONMENTAL MANAGER
Contact Address: 9000 AIRPORT BLVD, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext: 213-568-5100
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type: Other
Receive Date: 19851113
Location Latitude: 33.954888
Location Longitude: -118.385729

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19851113
Handler Name:	HERTZ CORP
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	HERTZ CORP	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	15 of 16	NW	0.00 / 0.13	106.45 / 2	THE HERTZ CORPORATION 9000 AIRPORT BLVD LOS ANGELES CA	UST SWEEPS

C C:	A19-050-699	***D Filename:***	SITE08A
BOE:	44-000468	***Page No:***	48
Comp:	699	***County:***	LOS ANGELES
Status:	ACTIVE	***State :***	CA
No of Tanks:	9	***Zip:***	90045
Jurisdict:	CITY OF LOS ANGELES	***Latitude:***	33.955148
Agency:	FIRE DEPARTMENT	***Longitude:***	-118.385629
Phone:		***Georesult:***	S5HPNTSCZA

Tank Details

Tank ID:	000006	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-000699-000006	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	REG UNLEADED
Capac:	10000	***ONA:***	
Tank Use:	M.V. FUEL	***D File Name:***	TANK8A

Tank Details

Tank ID:	000008	***S Contain:***	
O Tank ID:		***Stg:***	P

SWRCB No:	19-050-000699-000008	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	UNKNOWN
Capac:	8000	**ONA:**	
Tank Use:	CHEMICAL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000009	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000699-000009	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	UNKNOWN
Capac:	2000	**ONA:**	
Tank Use:	CHEMICAL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000004	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000699-000004	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	DIESEL
Capac:	10000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000005	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000699-000005	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	DIESEL
Capac:	10000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000007	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000699-000007	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	10000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-050-000699-000001	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	WASTE OIL
Capac:	8000	**ONA:**	
Tank Use:	OIL	**D File Name:**	TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Details

Tank ID:	000002	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-000699-000002	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	UNKNOWN
Capac:	2000	***ONA:***	
Tank Use:	CHEMICAL	***D File Name:***	TANK8A

Tank Details

Tank ID:	000003	***S Contain:***	
O Tank ID:		***Stg:***	W
SWRCB No:	19-050-000699-000003	***Storage :***	
Removed:		***Storag Type:***	WASTE
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	WASTE OIL
Capac:	2000	***ONA:***	
Tank Use:	OIL	***D File Name:***	TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	16 of 16	NW	0.00 / 0.13	106.45 / 2	**HERTZ RENT-A-CAR (1101-15)** **9000 AIRPORT BLVD** **LOS ANGELES CA 900454570**	HAZ GEN

Epa ID:	CAD980889331	***Facility County:***	19
Address 2:		***County:***	Los Angeles
Details DTSC HWTS:	The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search		
Handler Profile URL:	https://hwts.dtsc.ca.gov/facility/CAD980889331		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of 1	NE	0.01 / 49.70	105.45 / 1	**HERTZ RENT A CAR (AREA 1101)** **9000 AIRPORT BLVD** **LOS ANGELES CA 90045**	DELISTED TNK

Delisted Storage Tanks

Facility ID:	25366	***County:***	Los Angeles
Latitude:	33.9556	***Original Source:***	UST
Longitude:	-118.383045	***Record Date:***	30-JAN-2017
Permitting Agency:	LOS ANGELES, CITY OF		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of 2	WSW	0.01 / 50.73	104.45 / 0	**HERTZ LAX CUSTOMER FACILITY** **9029 AIRPORT BLVD** **WESTCHESTER CA 90045**	LUST

Global ID:	T0603701052	***Census Tract:***	6037980028
Status Date:	12/2/1998	***Match Key:***	T0603701052
Case Type:	LUST CLEANUP SITE	***County:***	LOS ANGELES
Oil Field:		***Latitude:***	33.954791
Oil Field Operator:		***Longitude:***	-118.3858725
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	YES
Lead Agency:	LOS ANGELES, CITY OF
Case Worker:	WR
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450298

Local Case No:	
File Location:	
Potential COC:	Gasoline
Potential Media of Concern:	Other Groundwater (uses other than drinking water)
Begin Date:	12/1/1992
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Exact Address Match
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	1992-12-01 00:00:00
Military DoD Site:	No
No Further Action Dt:	1998-12-02 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	NULL
Calenviroscreen 4 Score:	NA
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker
Contact Name:	TBD
Organization Name:	LOS ANGELES, CITY OF
Address:	200 N. MAIN ST. RM. 970
City:	LOS ANGELES
Email:	
Phone No:	2134826528

Contact Type:	Regional Board Caseworker
Contact Name:	YUE RONG
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W. 4TH ST., SUITE 200
City:	Los Angeles
Email:	yrong@waterboards.ca.gov
Phone No:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status:	Open - Site Assessment
Status Date:	11/20/1995

Status:	Open - Case Begin Date
Status Date:	12/1/1992

Status:	Open - Remediation
Status Date:	2/27/1996

Status:	Completed - Case Closed
Status Date:	12/2/1998

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name:	HERTZ LAX CUSTOMER FACILITY
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	9029 AIRPORT BLVD
City:	WESTCHESTER

Zip:	90045
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701052
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 12/2/1998
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701052&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	OTHER GROUNDWATER (USES OTHER THAN DRINKING WATER)
File Location:	
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES, CITY OF (LEAD) CASEWORKER: TBD LOS ANGELES RWQCB (REGION 4) - CASE #: 900450298 CASEWORKER: YUE RONG
CUF Claim:	3705
CUF Priority Assig:	D
CUF Amount Paid:	$139,059
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Case Begin Date
Date :	12/1/1992
Status:	Completed - Case Closed
Date :	12/2/1998
Status:	Open - Site Assessment
Date :	11/20/1995
Status:	Open - Remediation
Date :	2/27/1996

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type:	Leak Action
Action:	Leak Discovery
Action Date:	12/1/1992
Received Issue Date:	
Doc Link:	
Title Description Comments:	

Action Type:	Leak Action
Action:	Leak Stopped
Action Date:	12/1/1992
Received Issue Date:	
Doc Link:	
Title Description Comments:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Type: Leak Action
Action: Leak Reported
Action Date: 12/1/1992
Received Issue Date:
Doc Link:
Title Description Comments:

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6 | **2 of 2** | **WSW** | **0.01 / 50.73** | **104.45 / 0** | **HERTZ LAX CUSTOMER FACILITY**
9029 AIRPORT BLVD
WESTCHESTER CA 90045 | **FINDS/FRS**

Registry ID: 110065087257
FIPS Code:
HUC Code: 18070104
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 10-OCT-15
Update Date:
Interest Types: STATE MASTER
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 35
Census Block Code: 060379800281000
EPA Region Code: 09
County Name: LOS ANGELES
US/Mexico Border Ind:
Latitude: 33.95423
Longitude: -118.38759
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110065087257
Program Acronyms:

CA-ENVIROVIEW:220131

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7 | **1 of 1** | **SSE** | **0.01 / 52.95** | **102.45 / -2** | **LA INTERNATIONAL AIRPORT**
5820 ARBOR VITAE ST
LOS ANGELES CA 900454720 | **HAZNET**

SIC Code:
NAICS Code:
EPA ID: CAC002624815
Create Date: 12/10/2007
Fac Act Ind: No
Inact Date: 6/8/2008
County Code: 19
County Name: Los Angeles
Mail Name:
Mailing Addr 1: 5757 W CENTURY BLVD STE 102
Mailing Addr 2:
Owner Fax:
Mailing City: LOS ANGELES
Mailing State: CA
Mailing Zip: 900456413
Region Code: 3
Owner Name: LA INTERNATIONAL AIRPORT
Owner Addr 1: 5757 W CENTURY BLVD STE 102
Owner Addr 2:
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 900456413
Owner Phone: 3104176100
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Code, its description, and annual amounts in its Hazardous Waste Tracking System:
https://hwts.dtsc.ca.gov/search

DTSC Handler Profile url: https://hwts.dtsc.ca.gov/facility/CAC002624815

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8 | ***1 of 1*** | ***S*** | ***0.01 / 53.69*** | ***102.45 / -2*** | ***LOS ANGELES WORLD AIRPORT***
5838 ARBOR VITAE ST
LOS ANGELES CA 900454730 | ***HAZ GEN***

Epa ID: CAC002637038
Address 2:
Facility County: 19
County: Los Angeles
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System:
https://hwts.dtsc.ca.gov/search
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAC002637038

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9 | ***1 of 1*** | ***S*** | ***0.01 / 53.99*** | ***102.45 / -2*** | ***LOS ANGELES WORLD AIRPORTS***
5844 ARBOR VITAE ST
LOS ANGELES CA 90045 | ***HAZNET***

SIC Code:
NAICS Code:
EPA ID: CAC002642062
Create Date: 5/7/2009
Fac Act Ind: No
Inact Date: 11/4/2009
County Code: 19
County Name: Los Angeles
Mail Name:
Mailing Addr 1: 1 WORLD WAY
Mailing Addr 2:
Owner Fax:
Mailing City: LOS ANGELES
Mailing State: CA
Mailing Zip: 900455803
Region Code: 3
Owner Name: LOS ANGELES WORLD AIRPORTS
Owner Addr 1: 1 WORLD WAY
Owner Addr 2:
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 900455803
Owner Phone: 3104176100
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System:
https://hwts.dtsc.ca.gov/search
DTSC Handler Profile url: https://hwts.dtsc.ca.gov/facility/CAC002642062

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10 | ***1 of 11*** | ***WSW*** | ***0.01 / 57.45*** | ***104.45 / 0*** | ***HERTZ RENT-A-CAR***
9029 AIRPORT BLVD
LOS ANGELES CA 90045 | ***RCRA SQG***

EPA Handler ID: CAD981382997
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19960901
Location Latitude: 33.953777
Location Longitude: -118.385879

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19960901
Handler Name:	HERTZ RENT-A-CAR
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19860314
Handler Name:	HERTZ RENT-A-CAR
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	THE HERTZ CORP	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	NOT REQUIRED	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Implementer	***Zip Code:***	99999

Historical Handler Details

Receive Dt:	19860314
Generator Code Description:	Large Quantity Generator
Handler Name:	HERTZ RENT-A-CAR

10	***2 of 11***	***WSW***	***0.01 / 57.45***	***104.45 / 0***	***HERTZ CORPORATION 9029 AIRPORT BLVD LOS ANGELES CA 90045***	***HHSS***

County:	Los Angeles

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Details Microfiche:		http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026de1.pdf				

10	3 of 11	WSW	0.01 / 57.45	104.45 / 0	HERTZ RENT-A-CAR 9029 AIRPORT BLVD. LOS ANGELES CA 90045	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00028b93.pdf

10	4 of 11	WSW	0.01 / 57.45	104.45 / 0	9029 AIRPORT BLVD LOS ANGELES CA 900450000	HIST MANIFEST

Gen EPA ID: CAD981382997
Create Date: 04/10/1987 0:00
Inact Date: 4/15/1994 0:00:00
Facility Mail Street: 9000 AIRPORT BLVD
Facility Mail City: LOS ANGELES
Facility Mail State: CA
Facility Mail Zip: 900454570
Contact Phone(s): --
File Year(s): 1987; 1990; 1991; 1992
Contact Name(s): --

Tanner Information

State Waste Code: 512
Year: 1992
Tons: 5
Method Code: R01
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD982484933
Tsd County:

Tanner Information

State Waste Code:
Year: 1992
Tons: 4
Method Code: 99
State Waste Code Desc:
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD981978984
Tsd County:

Tanner Information

State Waste Code: 512
Year: 1992
Tons: 10.5
Method Code: 99
State Waste Code Desc: Other empty containers 30 gallons or more
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD982484933
Tsd County:

Tanner Information

State Waste Code: 241
Year: 1992
Tons: 2.29
Method Code: R01
State Waste Code Desc: Tank bottom waste
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAT080013352
Tsd County: Los Angeles

Tanner Information

State Waste Code:	223	***Generator County:***	Los Angeles
Year:	1992	***Tsd Epa ID:***	CAD981458466
Tons:	3.33	***Tsd County:***	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Unspecified oil-containing waste		
Method Description:			

Tanner Information

State Waste Code:	221	***Generator County:***	Los Angeles
Year:	1990	***Tsd Epa ID:***	CAD980883177
Tons:	0.08	***Tsd County:***	Kern
Method Code:	R01		
State Waste Code Desc:	Waste oil and mixed oil		
Method Description:			

Tanner Information

State Waste Code:	223	***Generator County:***	Los Angeles
Year:	1990	***Tsd Epa ID:***	HAHQ36017252
Tons:	0	***Tsd County:***	
Method Code:	1		
State Waste Code Desc:	Unspecified oil-containing waste		
Method Description:			

Tanner Information

State Waste Code:	223	***Generator County:***	Los Angeles
Year:	1991	***Tsd Epa ID:***	CAT080013352
Tons:	0.45	***Tsd County:***	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Unspecified oil-containing waste		
Method Description:			

Tanner Information

State Waste Code:	135	***Generator County:***	Los Angeles
Year:	1992	***Tsd Epa ID:***	CAD980695761
Tons:	0.52	***Tsd County:***	San Mateo
Method Code:	H01		
State Waste Code Desc:	Unspecified aqueous solution		
Method Description:			

Tanner Information

State Waste Code:	221	***Generator County:***	Los Angeles
Year:	1992	***Tsd Epa ID:***	CAD980695761
Tons:	2.04	***Tsd County:***	San Mateo
Method Code:	14		
State Waste Code Desc:	Waste oil and mixed oil		
Method Description:			

Tanner Information

State Waste Code:	512	***Generator County:***	Los Angeles
Year:	1992	***Tsd Epa ID:***	CAD982484933
Tons:	12	***Tsd County:***	
Method Code:	D99		
State Waste Code Desc:	Other empty containers 30 gallons or more		
Method Description:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tanner Information

State Waste Code:	132	***Generator County:***	Los Angeles
Year:	1987	***Tsd Epa ID:***	CAT080033681
Tons:	26.27	***Tsd County:***	Los Angeles
Method Code:	R01		
State Waste Code Desc:	Aqueous solution with metals (< restricted levels and see 121)		
Method Description:			

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10 | ***5 of 11*** | ***WSW*** | ***0.01 / 57.45*** | ***104.45 / 0*** | ***9029 AIRPORT BLVD LOS ANGELES CA 90045*** | ***CDL***

Clue:	2015-07-001
Date:	7/2/2015
County:	LOS ANGELES
Lab Type:	M
Lab Type Description:	Mobile Lab - location where illegal drug lab equipment and materials were found in a vehicle or other mode of transport.

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10 | ***6 of 11*** | ***WSW*** | ***0.01 / 57.45*** | ***104.45 / 0*** | ***9029 AIRPORT BLVD LOS ANGELES CA 90045*** | ***CDL***

Clue:	2015-04-002
Date:	4/1/2015
County:	LOS ANGELES
Lab Type:	M
Lab Type Description:	Mobile Lab - location where illegal drug lab equipment and materials were found in a vehicle or other mode of transport.

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10 | ***7 of 11*** | ***WSW*** | ***0.01 / 57.45*** | ***104.45 / 0*** | ***9029 AIRPORT BLVD. LOS ANGELES CA 90045*** | ***CDL***

Clue:	2015-04-003
Date:	4/3/2015
County:	LOS ANGELES
Lab Type:	M
Lab Type Description:	Mobile Lab - location where illegal drug lab equipment and materials were found in a vehicle or other mode of transport.

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10 | ***8 of 11*** | ***WSW*** | ***0.01 / 57.45*** | ***104.45 / 0*** | ***HERTZ CORPORATION 9029 AIRPORT BLVD LOS ANGELES CA*** | ***HIST TANK***

Owner Name:	HERTZ CORPORATION	***No of Containers:***	10
Owner Street:	9029 AIRPORT BLVD	***County:***	LOS ANGELES
Owner City:	LOS ANGELES	***Facility State:***	CA
Owner State:	CA	***Facility Zip:***	90045
Owner Zip:	90045		

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10 | ***9 of 11*** | ***WSW*** | ***0.01 / 57.45*** | ***104.45 / 0*** | ***HERTZ RENT-A-CAR 9029 AIRPORT BLVD. LOS ANGELES CA*** | ***HIST TANK***

Owner Name:	THE HERTZ CORP.	***No of Containers:***	12
Owner Street:	660 MADISON AVE.	***County:***	LOS ANGELES
Owner City:	NEW YORK	***Facility State:***	CA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner State: NY
Owner Zip: 10021
Facility Zip: 90045

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10 | **10 of 11** | **WSW** | **0.01 / 57.45** | **104.45 / 0** | **DEPARTMENT OF AIRPORTS**
9029 AIRPORT BLVD
LOS ANGELES CA | **UST SWEEPS**

C C: I19-050-1252
BOE: 44-002623
Comp: 1252
Status: INACTIVE
No of Tanks: 10
Jurisdict: CITY OF LOS ANGELES
Agency: FIRE DEPARTMENT
Phone: (111) 646-4861
D Filename: NSITE2
Page No: 72
County: LOS ANGELES
State : CA
Zip: 90045
Latitude: 33.954807
Longitude: -118.385783
Georesult: S5HPNTSCZA

Tank Details

Tank ID: 000006
O Tank ID:
SWRCB No: 19-050-001252-000006
Removed: 04-13-93
Installed: 01-01-01
A Date:
Capac: 20000
Tank Use: M.V. FUEL
S Contain: NONE
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: FIBERGLASS
Content: REG UNLEADED
ONA:
D File Name: NTANK2

Tank Details

Tank ID: 000009
O Tank ID:
SWRCB No: 19-050-001252-000009
Removed: 04-13-93
Installed: 01-01-01
A Date:
Capac: 20000
Tank Use: CHEMICAL
S Contain: NONE
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: FIBERGLASS
Content: UNKNOWN
ONA:
D File Name: NTANK2

Tank Details

Tank ID: 000001
O Tank ID:
SWRCB No: 19-050-001252-000001
Removed: 04-13-93
Installed: 01-01-81
A Date:
Capac: 20000
Tank Use: M.V. FUEL
S Contain: NONE
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: FIBERGLASS
Content: REG UNLEADED
ONA:
D File Name: NTANK2

Tank Details

Tank ID: 000003
O Tank ID:
SWRCB No: 19-050-001252-000003
Removed: 04-13-93
Installed: 01-01-01
A Date:
Capac: 20000
Tank Use: M.V. FUEL
S Contain: NONE
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: FIBERGLASS
Content: REG UNLEADED
ONA:
D File Name: NTANK2

Tank Details

Tank ID:	000005	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-001252-000005	**Storage :**	PRODUCT
Removed:	04-13-93	**Storag Type:**	PRODUCT
Installed:	01-01-01	**P Contain:**	FIBERGLASS
A Date:		**Content:**	REG UNLEADED
Capac:	20000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	NTANK2

Tank Details

Tank ID:	000007	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-001252-000007	**Storage :**	PRODUCT
Removed:	04-13-93	**Storag Type:**	PRODUCT
Installed:	01-01-01	**P Contain:**	FIBERGLASS
A Date:		**Content:**	REG UNLEADED
Capac:	20000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	NTANK2

Tank Details

Tank ID:	000010	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-001252-000010	**Storage :**	PRODUCT
Removed:	04-13-93	**Storag Type:**	PRODUCT
Installed:	01-01-01	**P Contain:**	FIBERGLASS
A Date:		**Content:**	UNKNOWN
Capac:	20000	**ONA:**	
Tank Use:	CHEMICAL	**D File Name:**	NTANK2

Tank Details

Tank ID:	000004	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-001252-000004	**Storage :**	PRODUCT
Removed:	04-13-93	**Storag Type:**	PRODUCT
Installed:	01-01-01	**P Contain:**	FIBERGLASS
A Date:		**Content:**	REG UNLEADED
Capac:	20000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	NTANK2

Tank Details

Tank ID:	000002	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-001252-000002	**Storage :**	PRODUCT
Removed:	04-13-93	**Storag Type:**	PRODUCT
Installed:	01-01-01	**P Contain:**	FIBERGLASS
A Date:		**Content:**	REG UNLEADED
Capac:	20000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	NTANK2

Tank Details

Tank ID:	000008	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-001252-000008	**Storage :**	PRODUCT
Removed:	04-13-93	**Storag Type:**	PRODUCT
Installed:	01-01-01	**P Contain:**	FIBERGLASS
A Date:		**Content:**	REG UNLEADED
Capac:	20000	**ONA:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Use: M.V. FUEL **D File Name:** NTANK2

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10 **11 of 11** **WSW** **0.01 / 57.45** **104.45 / 0** **HERTZ RENT-A-CAR**
9029 AIRPORT BLVD
LOS ANGELES CA 900450000 **HAZ GEN**

Epa ID: CAD981382997 **Facility County:** 19
Address 2: **County:** Los Angeles
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAD981382997

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11 **1 of 1** **SE** **0.01 / 67.05** **102.45 / -2** **LOS ANGELES AFS ANNEX NO.1**
10 miles SW of Los Angeles CA **FUDS**

FUDS Property No: J09CA0453
EMS Map Link: https://fudsportal.usace.army.mil/ems/inventory/map?id=61123
FUDS INST ID: CA99799F550800
Status: Properties with all projects at site closeout
SDS ID:
NPL Status Code: Not Listed
Eligibility: Eligible
Site Eligib: Eligible
Current Owner: Private Sector
Has Project: Yes
DOD FUDS Pro:
Project Required:
No Further Action:
Congressional District: 43
Media ID:
Metadata ID:
Feature Desc:
EPA Region: 09
County: LOS ANGELES
Latitude: 33.951801
Longitude: -118.383003
Fiscal year: 2020
USACE Division: spd
USACE District: spl
Shape Area: .00000156
Shape Len: .00506902
X:
Y:
Property History:

The site was used by the Air Force between 1955 and 1975 as a printing plant and as headquarters for the Space and Missile Systems Organization.

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12 **1 of 1** **SW** **0.01 / 70.24** **103.45 / -1** **INTERMODAL TRANSPORTATION FACILITY WEST**
6100 WESTCHESTER PKWY
LOS ANGELES CA 90045 **FINDS/FRS**

Registry ID: 110070631266
FIPS Code: 06037
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 26-NOV-19
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NAICS Codes: 811420
NAICS Code Descriptions: REUPHOLSTERY AND FURNITURE REPAIR.
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 09
County Name: LOS ANGELES
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070631266
Program Acronyms:

RCRAINFO:CAL000449191

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
13	1 of 5	SE	0.02 / 98.28	102.45 / -2	NEUTROGENA FACILITY 5800 ARBOR VITAE AVE LOS ANGELES CA 90045	LUST

Global ID: T0603701056
Status Date: 1/14/1997
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED
Census Tract: 6037277200
Match Key: T0603701056
County: LOS ANGELES
Latitude: 33.9526247
Longitude: -118.3797929

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: NO
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: YR
Local Agency: LOS ANGELES, CITY OF
RB Case No: 900450334
Local Case No:
File Location:
Potential COC: Diesel
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 4/28/1993
How Discovered: Tank Closure
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause:
Discharge Source:
EPA Region: 9
Leak Reported Dt: 1996-09-18 00:00:00
Military DoD Site: No
No Further Action Dt: 1997-01-14 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 56-60%

Calenviroscreen 4 Score: 75-80%
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 4/28/1993

Status: Open - Remediation
Status Date: 1/8/1997

Status: Open - Site Assessment
Status Date: 10/26/1995

Status: Completed - Case Closed
Status Date: 1/14/1997

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: NEUTROGENA FACILITY
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 5800 ARBOR VITAE AVE
City: LOS ANGELES
Zip: 90045
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701056
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/14/1997
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701056&tabname=regulatoryhistory
Potential COC: DIESEL
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450334
CASEWORKER: YUE RONG
LOS ANGELES, CITY OF
CASEWORKER: ELOY LUNA
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:

WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Case Begin Date
Date : 4/28/1993

Status: Completed - Case Closed
Date : 1/14/1997

Status: Open - Remediation
Date : 1/8/1997

Status: Open - Site Assessment
Date : 10/26/1995

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/14/1997
Received Issue Date: 1/14/1997
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701056&enforcement_id=6510140&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 9/18/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 4/28/1993
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 4/28/1993
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 1/14/1997

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701056&enforcement_id=6510140

13	2 of 5	SE	0.02 / 98.28	102.45 / -2	1X NORTHROP UNIVERSITY 5800 W ARBOR VITAL LOS ANGELES CA 900450000	HAZNET

SIC Code:
NAICS Code:
EPA ID: CAC000059565
Create Date: 1/20/1988
Fac Act Ind: No
Inact Date: 10/25/2000
County Code: 19
County Name: Los Angeles
Mail Name:
Mailing Addr 1: 5800 W ARBOR VITAL
Mailing Addr 2:
Owner Fax:
Mailing City: LOS ANGELES
Mailing State: CA
Mailing Zip: 900450000
Region Code: 3
Owner Name: --
Owner Addr 1: --
Owner Addr 2:
Owner City: --
Owner State: 99
Owner Zip: --
Owner Phone: 0000000000
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
DTSC Handler Profile url: https://hwts.dtsc.ca.gov/facility/CAC000059565

13	3 of 5	SE	0.02 / 98.28	102.45 / -2	5800 W ARBOR VITAL LOS ANGELES CA 900450000	HIST MANIFEST

Gen EPA ID: CAC000059565
Create Date: 1/20/1988 0:00:00
Inact Date: 10/25/2000 0:00:00
Facility Mail Street: 5800 W ARBOR VITAL
Facility Mail City: LOS ANGELES
Facility Mail State: CA
Facility Mail Zip: 900450000
Contact Phone(s): 2136413470
File Year(s): 1988
Contact Name(s): JOHN WIETTING

Tanner Information

State Waste Code:
Year: 1988
Tons: 1.5
Method Code: 3
State Waste Code Desc:
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD067786749
Tsd County: Los Angeles

Tanner Information

State Waste Code: 151
Year: 1988
Tons: 0
Method Code: 3
State Waste Code Desc: Asbestos containing waste
Method Description:
Generator County: Los Angeles
Tsd Epa ID: CAD067786749
Tsd County: Los Angeles

13	4 of 5	SE	0.02 / 98.28	102.45 / -2	NEUTROGENA FACILITY 5800 ARBOR VITAE AVE LOS ANGELES CA 90045	FINDS/FRS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Registry ID:	110066804756
FIPS Code:	
HUC Code:	18070104
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	14-OCT-15
Update Date:	
Interest Types:	STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	35
Census Block Code:	060372772001000
EPA Region Code:	09
County Name:	LOS ANGELES
US/Mexico Border Ind:	
Latitude:	33.952645
Longitude:	-118.383173
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	50
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066804756
Program Acronyms:	

CA-ENVIROVIEW:253824

13	*5 of 5*	*SE*	*0.02 / 98.28*	*102.45 / -2*	***NEUTROGENA CORP*** ***5800 W ARBOR VITAE ST*** ***LOS ANGELES CA***	***UST SWEEPS***

C C:	I19-050-8151	**D Filename:**	NSITE2
BOE:		**Page No:**	80
Comp:	8151	**County:**	LOS ANGELES
Status:	INACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	0
Agency:	FIRE DEPARTMENT	**Longitude:**	0
Phone:	(310) 642-1150	**Georesult:**	N

14	*1 of 1*	*SE*	*0.02 / 120.68*	*102.45 / -2*	***LA AIRPORT INDUSTRIAL OWNER LP*** ***5760 ARBOR VITAE ST*** ***LOS ANGELES CA 90045***	***RCRA NON GEN***

EPA Handler ID:	CAC003175896
Gen Status Universe:	No Report
Contact Name:	COLLIN PADILLA
Contact Address:	1551 MISSION BLVD, POMONA, CA, 91766,
Contact Phone No and Ext:	909-469-2600
Contact Email:	JADAMS@AMERICAN-INTEGRATED.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20220512
Location Latitude:	

Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20220512
Handler Name:	LA AIRPORT INDUSTRIAL OWNER LP
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	1551 MISSION BLVD
Name:	COLLIN PADILLA	***Street 2:***	
Date Became Current:		***City:***	POMONA
Date Ended Current:		***State:***	CA
Phone:	909-469-2600	***Country:***	
Source Type:	Implementer	***Zip Code:***	91766

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	19700 S VERMONT AVE STE 101
Name:	LA AIRPORT INDUSTRIAL OWNER LP	***Street 2:***	
Date Became Current:		***City:***	TORRANCE
Date Ended Current:		***State:***	CA
Phone:	310-354-2476	***Country:***	
Source Type:	Implementer	***Zip Code:***	90502

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	*1 of 1*	*SW*	*0.03 / 149.20*	*103.45 / -1*	***NATIONAL CARE RENTAL SYSTEM*** ***9149 AIRPORT BLVD*** ***LOS ANGELES CA 90045***	***DELISTED TNK***

Delisted Storage Tanks

Facility ID:	25367	***County:***	Los Angeles
Latitude:	33.95236	***Original Source:***	UST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Longitude: -118.38587 **Record Date:** 30-JAN-2017
Permitting Agency: LOS ANGELES, CITY OF

16	1 of 3	SE	0.03 / 155.43	102.45 / -2	VELOCITY COLLISION CENTER, LLC 5745 ARBOR VITAE ST LOS ANGELES CA 90045	HAZMAT LA CITY

Facility ID: FA0004318
Last Run Date: 6/1/2019
Source Name: In-Active Hazardous Materials (HM) Inventory

16	2 of 3	SE	0.03 / 155.43	102.45 / -2	DENT-OLOGY INC 5745 ARBOR VITAE ST LOS ANGELES CA 90045-4725	RCRA NON GEN

EPA Handler ID: CAL000404529
Gen Status Universe: No Report
Contact Name: JAIME GARCIA
Contact Address: 840 APOLLO ST STE 207, EL SEGUNDO, CA, 90245,
Contact Phone No and Ext: 562-787-3072
Contact Email: ACCOUNTING@DENTOLOGY.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20150218
Location Latitude: 33.952684
Location Longitude: -118.382556

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150218
Handler Name: DENT-OLOGY INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	840 APOLLO ST STE 207
Name:	JAIME GARCIA	***Street 2:***	
Date Became Current:		***City:***	EL SEGUNDO
Date Ended Current:		***State:***	CA
Phone:	562-787-3072	***Country:***	
Source Type:	Implementer	***Zip Code:***	90245

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	840 APOLLO ST STE 207
Name:	DENT-OLOGY INC	***Street 2:***	
Date Became Current:		***City:***	EL SEGUNDO
Date Ended Current:		***State:***	CA
Phone:	800-336-8656	***Country:***	
Source Type:	Implementer	***Zip Code:***	90245

16	*3 of 3*	*SE*	*0.03 / 155.43*	*102.45 / -2*	***VELOCITY COLLISION CENTER LLC*** ***5745 ARBOR VITAE ST*** ***LOS ANGELES CA 90045***	***CUPA*** ***LA COUNTY***

Facility ID:	FA0044983
CERS ID:	10242364

Inactive Facility Details

PE:	1003

17	*1 of 5*	*SW*	*0.03 / 161.52*	*103.45 / -1*	***NATIONAL CAR SALES*** ***9204 AIRPORT BLVD*** ***LOS ANGELES CA 90045-4590***	***LUST***

Global ID:	T0603776617	***Census Tract:***	6037277200
Status Date:	7/23/2019	***Match Key:***	T0603776617
Case Type:	LUST CLEANUP SITE	***County:***	LOS ANGELES
Oil Field:		***Latitude:***	33.9524218728213
Oil Field Operator:		***Longitude:***	-118.3856477901
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	NO
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	JC
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450761
Local Case No:	TTXS0000439
File Location:	
Potential COC:	Gasoline
Potential Media of Concern:	Soil
Begin Date:	9/21/1988
How Discovered:	
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Google Map Move
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9

Leak Reported Dt: 1988-10-04 00:00:00
Military DoD Site: No
No Further Action Dt: 2019-07-23 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 76-80%
Calenviroscreen 4 Score: 75-80%
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: RESPONSE
Date : 11/15/2018
Action: Soil and Water Investigation Report

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: JOSHUA CWIKLA
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4th Street, Suite 200
City: LOS ANGELES
Email: joshua.cwikla@waterboards.ca.gov
Phone No: 2135766735

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 2/3/1989

Status: Open - Eligible for Closure
Status Date: 1/6/2014

Status: Open - Site Assessment
Status Date: 5/3/1989

Status: Open - Eligible for Closure
Status Date: 2/21/2015

Status: Open - Site Assessment
Status Date: 3/4/2015

Status: Completed - Case Closed
Status Date: 7/23/2019

Status: Open - Case Begin Date
Status Date: 9/21/1988

Status: Open - Remediation
Status Date: 12/4/1990

Status: Open - Eligible for Closure
Status Date: 2/21/2019

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: NATIONAL CAR SALES
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 9204 AIRPORT BLVD
City: LOS ANGELES
Zip: 90045-4590
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603776617
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 7/23/2019
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603776617&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450761
CASEWORKER: JOSHUA CWIKLA
LOS ANGELES, CITY OF - CASE #: TTXS0000439
CASEWORKER: ELOY LUNA
SWRCB
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Remediation
Date : 12/4/1990

Status: Open - Case Begin Date
Date : 9/21/1988

Status: Open - Site Assessment
Date : 3/4/2015

Status: Open - Site Assessment
Date : 5/3/1989

Status: Open - Eligible for Closure
Date : 2/21/2015

Status: Open - Eligible for Closure
Date : 1/6/2014

Status: Completed - Case Closed
Date : 7/23/2019

Status: Open - Site Assessment

Date : 2/3/1989

Status: Open - Eligible for Closure
Date : 2/21/2019

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Enforcement/Orders
Action: Notice to Comply
Action Date: 6/20/2013
Received Issue Date: 6/20/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6181169&temptable=ENFORCEMENT
Title Description Comments:

Letter to Marlow Management Company, Sharon Marlow

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 7/31/1989
Received Issue Date: 7/31/1989
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5788073
Title Description Comments:

Work Plan for Soil Remediation

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 2/3/1989
Received Issue Date: 2/3/1989
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5788074
Title Description Comments:

SUBSURFACE ENVIRONMENTAL INVESTIGATION

Action Type: Leak Action
Action: Leak Reported
Action Date: 10/4/1988
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Tank Removal Report / UST Sampling Report
Action Date: 10/4/1988
Received Issue Date: 10/4/1988
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5788072
Title Description Comments:

ENVIRONMENTAL INVESTIGATION RELATED TO UNDERGROUND TANK REMOVAL

Action Type: Leak Action
Action: Leak Discovery
Action Date: 9/21/1988
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 5/3/2019
Received Issue Date: 5/3/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603776617&enforcement_id=6401390&temptable=ENFORCEMENT

Title Description Comments:

Directive to Take Corrective Action

Action Type: Notices
Action: Notification - Preclosure
Action Date: 2/21/2019
Received Issue Date: 2/21/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6386370&temptable=ENFORCEMENT
Title Description Comments:

AB-681 Pre-Closure Notification

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2019
Received Issue Date: 1/2/2019
Doc Link:
Title Description Comments:

Included with Site Assessment (12/31/2018)

Action Type: Response Requested - Other
Action: Request for Closure - Regulator Responded
Action Date: 1/2/2019
Received Issue Date: 1/2/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5981926
Title Description Comments:

Soil and Groundwater Investigation and LUST Low-Threat Closure Request

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: *11/15/2018
Received Issue Date: 1/2/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5970251
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/27/2018
Received Issue Date: 8/27/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6367988&temptable=ENFORCEMENT
Title Description Comments:

Directive to Take Corrective Action

Action Type: Response Requested - Other
Action: Correspondence - Regulator Responded
Action Date: 8/20/2018
Received Issue Date: 8/20/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5973220
Title Description Comments:

Extension Request for Subsurface Investigation

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/9/2018
Received Issue Date: 8/9/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603776617&enforcement_id=6366207&temptable=ENFORCEMENT

Title Description Comments:

Revision to Work Plan Approval

Action Type: Response Requested - Other
Action: Correspondence - Regulator Responded
Action Date: 7/20/2018
Received Issue Date: 7/20/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5970629
Title Description Comments:

Response to Workplan Approval

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 6/25/2018
Received Issue Date: 6/25/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6362347&temptable=ENFORCEMENT
Title Description Comments:

Directive to Take Corrective Action

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan - Regulator Responded
Action Date: 5/9/2018
Received Issue Date: 5/30/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5959394
Title Description Comments:

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 4/4/2018
Received Issue Date: 4/4/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5961347
Title Description Comments:

Response to Directive

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 3/9/2018
Received Issue Date: 3/9/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6351226&temptable=ENFORCEMENT
Title Description Comments:

Directive to Take Corrective Action

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 1/23/2018
Received Issue Date: 1/23/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5957756
Title Description Comments:

LAFD File Review Documents

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 12/21/2015
Received Issue Date: 12/21/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5949824

Title Description Comments:

Landowner Letter

Action Type: Reports
Action: Other Report
Action Date: 11/19/2015
Received Issue Date: 11/19/2015
Doc Link:
Title Description Comments:

Site Assessment Report, August 25, 2003

Action Type: Reports
Action: Other Report
Action Date: 11/19/2015
Received Issue Date: 11/19/2015
Doc Link:
Title Description Comments:

Underground Storage Tank Removal, May 1, 2006

Action Type: Reports
Action: Other Report
Action Date: 11/19/2015
Received Issue Date: 11/19/2015
Doc Link:
Title Description Comments:

Groundwater Assessment Report, October 8, 2003

Action Type: Reports
Action: Other Report
Action Date: 11/19/2015
Received Issue Date: 11/19/2015
Doc Link:
Title Description Comments:

Report of Underground Storage Tank Removal 8-30-99

Action Type: Reports
Action: Other Report
Action Date: 11/19/2015
Received Issue Date: 11/19/2015
Doc Link:
Title Description Comments:

Workplan Report, January 26, 2004

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 9/15/2015
Received Issue Date: 9/15/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5949823
Title Description Comments:

Landowner Letter

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 9/14/2015
Received Issue Date: 11/19/2015
Doc Link:

Title Description Comments:

Additional Info.

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/14/2015
Received Issue Date: 8/14/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6256533&temptable=ENFORCEMENT
Title Description Comments:

Directive To Take Corrective Action

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 7/27/2015
Received Issue Date: 7/27/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5949822
Title Description Comments:

Operator Letter

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 6/2/2015
Received Issue Date: 6/2/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5949821
Title Description Comments:

Operator Letter

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 5/22/2015
Received Issue Date: 5/30/2018
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 5/18/2015
Received Issue Date: 5/18/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5949819
Title Description Comments:

Landowner Letter

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/7/2015
Received Issue Date: 4/7/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6241483&temptable=ENFORCEMENT
Title Description Comments:

Directive to Take Corrective Action

Action Type: Referral to Other Agency
Action: Referral to Regional Board
Action Date: 3/18/2015
Received Issue Date: 3/18/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6241089&temptable=ENFORCEMENT

Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 8/5/2019
Received Issue Date: 7/3/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603776617&doc_id=5992507
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 7/23/2019
Received Issue Date: 7/23/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6409763&temptable=ENFORCEMENT
Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 1/2/2019 ***Submitted By:*** RAMBOLL (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1150225162/T0603776617.PDF

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 9/15/2015
Type: CORRESPONDENCE ***Submitted:***
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: LANDOWNER LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5949823

Document Type: Site Documents ***Document Date:*** 7/31/1989
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN ***Submitted:***
Submitted By: RICK MUTOBE (REGULATOR)
Title: WORK PLAN FOR SOIL REMEDIATION - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5788073

Document Type: Site Documents ***Document Date:*** 7/23/2019
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: AMANDA DAVATOLHAGH (REGULATOR), JOSHUA CWIKLA (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6409763

Document Type: Site Documents ***Document Date:*** 7/20/2018
Type: CORRESPONDENCE ***Submitted:***
Submitted By: RAMBOLL (AUTH_RP)
Title: RESPONSE TO WORKPLAN APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7275923311/T0603776617.PDF

Document Type: Site Documents ***Document Date:*** 4/4/2018
Type: CORRESPONDENCE ***Submitted:***
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: RESPONSE TO DIRECTIVE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5961347

Document Type: Site Documents ***Document Date:*** 2/3/1989
Type: SITE ASSESSMENT REPORT ***Submitted:***
Submitted By: RICK MUTOBE (REGULATOR)
Title: SUBSURFACE ENVIRONMENTAL INVESTIGATION - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.

Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5788074

Document Type: Site Documents **Document Date:** 5/30/2018
Type: OTHER WORKPLAN **Submitted:**
Submitted By: RAMBOLL (AUTH_RP)
Title: ADDENDUM TO WORK PLAN FOR SUBSURFACE INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7684213459/T0603776617.PDF

Document Type: Site Documents **Document Date:** 5/10/2018
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: RAMBOLL (AUTH_RP)
Title: WORK PLAN FOR SUBSURFACE INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9655426263/T0603776617.PDF

Document Type: Site Documents **Document Date:** 12/21/2015
Type: CORRESPONDENCE **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: LANDOWNER LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5949824

Document Type: Site Documents **Document Date:** 5/18/2015
Type: CORRESPONDENCE **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: LANDOWNER LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5949819

Document Type: Site Documents **Document Date:** 10/4/1988
Type: TANK REMOVAL REPORT / UST SAMPLING REPORT **Submitted:**
Submitted By: RICK MUTOBE (REGULATOR)
Title: ENVIRONMENTAL INVESTIGATION RELATED TO UNDERGROUND TANK REMOVAL - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5788072

Document Type: Site Documents **Document Date:** 7/3/2019
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: RAMBOLL (AUTH_RP)
Title: WELL ABANDONMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2362703800/T0603776617.PDF

Document Type: Site Documents **Document Date:** 3/9/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6351226

Document Type: Site Documents **Document Date:** 8/27/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6367988

Document Type: Site Documents **Document Date:** 1/23/2018
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: LAFD FILE REVIEW DOCUMENTS - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5957756

Document Type: Site Documents **Document Date:** 8/17/2018
Type: CORRESPONDENCE **Submitted:**
Submitted By: RAMBOLL (AUTH_RP)
Title: EXTENSION REQUEST FOR SUBSURFACE INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6807549536/T0603776617.PDF

Document Type: Site Documents **Document Date:** 8/9/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: REVISION TO WORK PLAN APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6366207

Document Type: Site Documents **Document Date:** 6/25/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6362347

Document Type: Site Documents **Document Date:** 8/14/2015
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6256533

Document Type: Site Documents **Document Date:** 6/2/2015
Type: CORRESPONDENCE **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: OPERATOR LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5949821

Document Type: Site Documents **Document Date:** 3/18/2015
Type: REFERRAL TO REGIONAL BOARD **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: REFERRAL TO REGIONAL BOARD **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6241089

Document Type: Site Documents **Document Date:** 5/3/2019
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6401390

Document Type: Site Documents **Document Date:** 6/20/2013
Type: NOTICE TO COMPLY **Submitted:**
Submitted By: RICK MUTOBE (REGULATOR)
Title: LETTER TO MARLOW MANAGEMENT COMPANY, SHARON MARLOW **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6181169

Document Type: Site Documents **Document Date:** 2/21/2019
Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: AB-681 PRE-CLOSURE NOTIFICATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6386370

Document Type: Site Documents **Document Date:** 12/31/2018
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: RAMBOLL (AUTH_RP)
Title: SOIL AND GROUNDWATER INVESTIGATION AND LUST LOW-THREAT CLOSURE REQUEST **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4770639240/T0603776617.PDF

Document Type: Site Documents **Document Date:** 7/27/2015
Type: CORRESPONDENCE **Submitted:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: OPERATOR LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&document_id=5949822

Document Type: Site Documents
Type: STAFF LETTER
Document Date: 4/7/2015
Submitted:
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603776617&enforcement_id=6241483

17	2 of 5	SW	0.03 / 161.52	103.45 / -1	NATIONAL CAR SALES 9204 AIRPORT BLVD. LOS ANGELES CA 90045	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027868.pdf

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17	3 of 5	SW	0.03 / 161.52	103.45 / -1	NATIONAL CAR SALES 9204 AIRPORT BLVD. LOS ANGELES CA	HIST TANK

Owner Name: NATIONAL CAR RENTAL SYSTEM
Owner Street: 7700 FRANCE AVENUE SOUTH
Owner City: MINNEAPOLIS
Owner State: MN
Owner Zip: 55435
No of Containers: 2
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

17	4 of 5	SW	0.03 / 161.52	103.45 / -1	NATIONAL CAR RENTAL SYSTEM INC 9204 AIRPORT BLVD LOS ANGELES CA	UST SWEEPS

C C: I19-050-3325
BOE:
Comp: 3325
Status: INACTIVE
No of Tanks: 2
Jurisdict: CITY OF LOS ANGELES
Agency: FIRE DEPARTMENT
Phone: (213) 641-6673
D Filename: NSITE2
Page No: 72
County: LOS ANGELES
State : CA
Zip: 90045
Latitude: 33.952519
Longitude: -118.385798
Georesult: S5HPNTSCZA

Tank Details

Tank ID: 000002
O Tank ID:
SWRCB No: 19-050-003325-000002
Removed: 04-21-93
Installed: 01-01-01
A Date:
Capac: 1011011
Tank Use: M.V. FUEL
S Contain: NONE
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: BARE STEEL
Content: REG UNLEADED
ONA:
D File Name: NTANK2

Tank Details

Tank ID: 000001
O Tank ID:
SWRCB No: 19-050-003325-000001
Removed: 04-21-93
Installed: 01-01-01
A Date:
Capac: 1010101
S Contain: NONE
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: BARE STEEL
Content: REG UNLEADED
ONA:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Use:	M.V. FUEL			**D File Name:**	NTANK2	
17	5 of 5	SW	0.03 / 161.52	103.45 / -1	9204 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	UST LA CITY
Facility ID:						
Last Run Date:						
Source Name:	UST HISTORICAL FILES					
18	1 of 2	SSW	0.05 / 276.91	103.30 / -1	9260 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	UST LA CITY
Facility ID:						
Last Run Date:						
Source Name:	UST HISTORICAL FILES					
18	2 of 2	SSW	0.05 / 276.91	103.30 / -1	9260 AIRPORT BLVD LOS ANGELES_1 LOS ANGELES CA	UST LA CITY
Facility ID:						
Last Run Date:						
Source Name:	UST HISTORICAL FILES					
19	1 of 2	WSW	0.06 / 322.94	104.45 / 0	HERTZ CORPORATION 9029 S AIRPORT BLVD LOS ANGELES CA 90045	HAZMAT LA CITY
Facility ID:	FA0003473					
Last Run Date:	6/1/2019					
Source Name:	In-Active Hazardous Materials (HM) Inventory					
19	2 of 2	WSW	0.06 / 322.94	104.45 / 0	HERTZ CORPORATION 9029 S AIRPORT BLVD LOS ANGELES CA 90045	UST LA CITY
Facility ID:	FA0003473					
Last Run Date:	1/11/2022					
Source Name:	In-Active Underground Storage Tanks (UST) Inventory List					
20	1 of 1	WSW	0.07 / 373.57	104.45 / 0	HERTZ RENT-A-CAR 9029 AIRPORT BLVD A LOS ANGELES CA 90045	RCRA SQG
EPA Handler ID:	CAD981383052					
Gen Status Universe:	Small Quantity Generator					
Contact Name:						
Contact Address:	US					
Contact Phone No and Ext:						
Contact Email:						
Contact Country:	US					
County Name:	LOS ANGELES					
EPA Region:	09					
Land Type:						

Receive Date: 19960901
Location Latitude: 33.953777
Location Longitude: -118.385879

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960901
Handler Name: HERTZ RENT-A-CAR
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19860314
Handler Name: HERTZ RENT-A-CAR
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: THE HERTZ CORP
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Notification

Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: NOT REQUIRED
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Implementer

Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt:	19860314
Generator Code Description:	Large Quantity Generator
Handler Name:	HERTZ RENT-A-CAR

21	*1 of 2*	*S*	*0.07 / 377.06*	*102.45 / -2*	***CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS 5860 W 93RD STREET LOS ANGELES CA 90045***	***RCRA TSD***

EPA Handler ID:	CAC003017703
Gen Status Universe:	No Report
Contact Name:	MAY WONG
Contact Address:	7301 WORLD WAY WEST, RM 312, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	424-646-6490
Contact Email:	MWONG@LAWA.ORG
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190603
Location Latitude:	33.951726
Location Longitude:	-118.385051

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190603
Handler Name:	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	7301 WORLD WAY WEST, RM 312
Name:	CITY OF LA, DEPARTMENT OF AIRPORTS	***Street 2:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Became Current:		**City:**	LOS ANGELES,
Date Ended Current:		**State:**	CA
Phone:	424-646-6500	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	7301 WORLD WAY WEST, RM 312
Name:	MAY WONG	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES,
Date Ended Current:		**State:**	CA
Phone:	424-646-6490	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

21	2 of 2	S	0.07 / 377.06	102.45 / -2	**CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS** **5860 W 93RD STREET** **LOS ANGELES CA 90045**	**RCRA NON GEN**

EPA Handler ID:	CAC003017703
Gen Status Universe:	No Report
Contact Name:	MAY WONG
Contact Address:	7301 WORLD WAY WEST, RM 312, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	424-646-6490
Contact Email:	MWONG@LAWA.ORG
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20190603
Location Latitude:	33.951726
Location Longitude:	-118.385051

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190603
Handler Name:	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	7301 WORLD WAY WEST, RM 312
Name:	MAY WONG	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES,
Date Ended Current:		***State:***	CA
Phone:	424-646-6490	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	7301 WORLD WAY WEST, RM 312
Name:	CITY OF LA, DEPARTMENT OF AIRPORTS	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES,
Date Ended Current:		***State:***	CA
Phone:	424-646-6500	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

22	*1 of 1*	*ESE*	*0.09 / 470.83*	*102.45 / -2*	***MCL & ASSOCIATES INC*** ***5733 W ARBOR VITAE ST*** ***LOS ANGELES CA 90045***	***HAZMAT*** ***LA CITY***

Facility ID:	FA0004317
Last Run Date:	6/1/2019
Source Name:	In-Active Hazardous Materials (HM) Inventory

23	*1 of 14*	*SW*	*0.10 / 512.87*	*103.45 / -1*	***GRAND RENT A CAR CORP*** ***9217 AIRPORT BLVD*** ***LOS ANGELES CA 90045***	***RCRA SQG***

EPA Handler ID:	CAD980889083
Gen Status Universe:	Small Quantity Generator
Contact Name:	ENVIRONMENTAL MANAGER
Contact Address:	9217 AIRPORT BLVD, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext:	213-646-3600
Contact Email:	
Contact Country:	US
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	19850923
Location Latitude:	33.959255
Location Longitude:	-118.385568

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850923
Handler Name: GRAND RENT A CAR CORP
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NOT REQUIRED
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: GRAND RENT A CAR CORP
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

23	2 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS RENT A CAR 9217 AIRPORT BLVD LOS ANGELES CA 90045	DELISTED TNK

Delisted Storage Tanks

Facility ID: 25368
Latitude: 33.9531818
Longitude: -118.3856867
Permitting Agency: LOS ANGELES, CITY OF
County: Los Angeles
Original Source: UST
Record Date: 30-JAN-2017

23	3 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS RENT-A-CAR 9217 AIRPORT BLVD WESTCHESTER CA 90045	LUST

Global ID: T0603701057
Status Date: 9/28/2012
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED
Census Tract: 6037980028
Match Key: T0603701057
County: LOS ANGELES
Latitude: 33.9524041
Longitude: -118.3859765

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: YES
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: JH
Local Agency: LOS ANGELES, CITY OF
RB Case No: 900450343
Local Case No:
File Location: Regional Board
Potential COC: Gasoline

Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 6/1/1990
How Discovered: Inventory Control
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause: Other
Discharge Source: Piping
EPA Region: 9
Leak Reported Dt: 1990-06-01 00:00:00
Military DoD Site: No
No Further Action Dt: 2012-09-28 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: NULL
Calenviroscreen 4 Score: NA
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: JAY HUANG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 WEST 4TH STREET, SUITE 200
City: LOS ANGELES
Email: jhuang@waterboards.ca.gov
Phone No: 2135766711

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 8/8/2005

Status: Open - Site Assessment
Status Date: 6/1/1990

Status: Open - Case Begin Date
Status Date: 6/1/1990

Status: Open - Verification Monitoring
Status Date: 12/1/2011

Status: Open - Remediation
Status Date: 7/15/2006

Status: Completed - Case Closed
Status Date: 9/28/2012

Status: Open - Remediation
Status Date: 9/22/2006

Status: Open - Site Assessment
Status Date: 11/3/2004

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name:	AVIS RENT-A-CAR
Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	9217 AIRPORT BLVD
City:	WESTCHESTER
Zip:	90045
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701057
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 9/28/2012
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701057&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450343 CASEWORKER: JAY HUANG LOS ANGELES, CITY OF CASEWORKER: ELOY LUNA
CUF Claim:	19218
CUF Priority Assig:	D
CUF Amount Paid:	
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	# OF WELLS MONITORED - SEMI-ANNUALLY : 5
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Remediation
Date :	9/22/2006
Status:	Open - Remediation
Date :	7/15/2006
Status:	Completed - Case Closed
Date :	9/28/2012
Status:	Open - Site Assessment
Date :	6/1/1990
Status:	Open - Verification Monitoring
Date :	12/1/2011
Status:	Open - Case Begin Date
Date :	6/1/1990
Status:	Open - Site Assessment
Date :	8/8/2005

Status: Open - Site Assessment
Date : 11/3/2004

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 5/1/2008
End Date: 12/1/2011
Phase: Soil
Contaminant Mass Removed: 23,578 Pounds
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 9/28/2012
Received Issue Date: 9/28/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6138951&temptable=ENFORCEMENT
Title Description Comments:

Closure Letter

Action Type: Notices
Action: Notification - Preclosure
Action Date: 9/7/2012
Received Issue Date: 9/7/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6137600&temptable=ENFORCEMENT
Title Description Comments:

Preclosure Notice

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 8/2/2012
Received Issue Date: 8/2/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 7/20/2012
Received Issue Date: 7/20/2012
Doc Link:
Title Description Comments:

Request for Closure by Avis Rent a Car

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2012
Received Issue Date: 7/20/2012
Doc Link:
Title Description Comments:

1st 2012 Semi-annual Groundwater Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2012

Received Issue Date: 2/2/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2011
Received Issue Date: 7/7/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2011
Received Issue Date: 1/18/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2010
Received Issue Date: 8/19/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2010
Received Issue Date: 1/29/2010
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 9/28/2012
Received Issue Date: 9/28/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6138952&temptable=ENFORCEMENT
Title Description Comments:

Closure Packet

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2009
Received Issue Date: 9/14/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6021646&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 5/1/2008
Received Issue Date:
Doc Link:

Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 7/23/2007
Received Issue Date: 7/23/2007
Doc Link:
Title Description Comments:

MTBE Investigation Report

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 12/15/2006
Received Issue Date: 10/29/2006
Doc Link:
Title Description Comments:

Well Installation Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 10/16/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/22/2006
Received Issue Date: 9/22/2006
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: CAP/RAP - Final Remediation / Design Plan
Action Date: 7/24/2006
Received Issue Date: 7/24/2006
Doc Link:
Title Description Comments:

CAP/RAP - Final Remediation / Design Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2006
Received Issue Date: 7/24/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 11/1/2004
Received Issue Date: 11/3/2004
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/18/2004
Received Issue Date: 8/18/2004
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 5/31/2004
Received Issue Date: 6/2/2004
Doc Link:
Title Description Comments:

Additional Information Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/26/2004
Received Issue Date: 4/26/2004
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 6/1/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 6/1/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 6/1/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 10/29/2006 ***Submitted By:*** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-16)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4869173943/T0603701057.pdf

Submitted: 10/29/2006 ***Submitted By:*** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-21)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8812167108/T0603701057.pdf

Submitted: 10/29/2006 ***Submitted By:*** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-20)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9486493766/T0603701057.pdf

Submitted: 10/29/2006 ***Submitted By:*** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-22)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7324796915/T0603701057.pdf

Submitted: 10/29/2006 ***Submitted By:*** GORDON ALEXANDER (AUTH_RP)

Title: GEO_BORE (B-15)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8345975577/T0603701057.pdf

Submitted: 10/29/2006 **Submitted By:** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-18)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1568510293/T0603701057.pdf

Submitted: 10/29/2006 **Submitted By:** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-17)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3222323358/T0603701057.pdf

Submitted: 10/29/2006 **Submitted By:** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-19)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7654936075/T0603701057.pdf

Submitted: 10/29/2006 **Submitted By:** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-13)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1340229630/T0603701057.pdf

Submitted: 10/29/2006 **Submitted By:** GORDON ALEXANDER (AUTH_RP)
Title: GEO_BORE (B-14)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3151875138/T0603701057.pdf

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents **Document Date:** 9/28/2012
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: ERRICK LLAMAS (REGULATOR)
Title: CLOSURE LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6138951

Document Type: Site Documents **Document Date:** 1/10/2007*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: ADDITIONAL WELL INSTALLATION AND SOIL VAPOR EXTRACTION PILOT TEST REPORT APPENDIX F-H **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4869338095/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT_APP E-4 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6191969156/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT_APP A-D **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1765027701/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: WORKPLANS - REMEDIAL ACTION PLAN **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: REMEDIAL ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4462034463/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT_APP E-5 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4928074717/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)

Title: SOIL & GW INVESTIGATION REPORT_APP E-2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2486418008/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/13/2012
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: WOOD E&IS (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2012 GROUNDWATER MONITORING REPORT AND REQUEST FOR CLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7529096484/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/14/2011*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2010 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4059015929/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/16/2007*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FIRST QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4907804727/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/29/2006*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: THIRD QUARTER 2006 GWM REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5122449576/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 8/2/2012
Type: SITE INVESTIGATION ***Submitted:***
Submitted By: WOOD E&IS (AUTH_RP)
Title: 2012 OFF-SITE GROUNDWATER INVESTIGATION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3696227312/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/15/2007*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FOURTH QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4843808829/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/29/2006*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: THIRD QUARTER 2006 GWM REPORT _APP A-D **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7403152287/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 1/11/2013*
Type: CORRESPONDENCE ***Submitted:***
Submitted By: WOOD E&IS (AUTH_RP)
Title: UNDERGROUND STORAGE TANK PROGRAM - CASE CLOSURE UPDATE LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4016753435/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 9/7/2012
Type: NOTIFICATION - PRECLOSURE ***Submitted:***
Submitted By: JIANMIN HUANG (REGULATOR)
Title: PRECLOSURE NOTICE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6137600

Document Type: Site Documents ***Document Date:*** 3/4/2010*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)

Title: SCAQMD PERMIT REQUIREMENT FOR SVE SYSTEM LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6896714210/T0603701057.PDF

Document Type: Site Documents **Document Date:** 7/17/2013
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: WOOD E&IS (AUTH_RP)
Title: WELL DESTRUCTION AND RELATED FINAL CASE CLOSURE ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7695252895/T0603701057.PDF

Document Type: Site Documents **Document Date:** 9/28/2012
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: ERRICK LLAMAS (REGULATOR)
Title: CLOSURE PACKET **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6138952

Document Type: Site Documents **Document Date:** 1/10/2007*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: ADDITIONAL WELL INSTALLATION AND SOIL VAPOR EXTRACTION PILOT TEST REPORT - APPENDIX A-E **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6881773233/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT_APP E-1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5286518692/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1005598306/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: WORKPLANS - REMEDIAL ACTION PLAN **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: REMEDIAL ACTION PLAN_APP A-F **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6842181146/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 1/31/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: WOOD E&IS (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2011 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4856795549/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 7/6/2011*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2011 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3110071837/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 1/16/2009*
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: 2008 ANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5235005259/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 10/29/2006*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)

Title: SECOND QUARTER 2006 GW MONITORING REPORT_APP C-D **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6922230601/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/29/2006*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SECOND QUARTER 2006 GW MONITORING REPORT_APP A-B **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2813613712/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT_APP E-3 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7006468057/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/29/2006*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SECOND QUARTER 2006 GW MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4202715814/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 6/15/2009
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701057&enforcement_id=6021646

Document Type: Site Documents ***Document Date:*** 7/20/2007
Type: REPORTS - INVESTIGATION RPT. ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FORMER WASTE OIL UST SYSTEM ASSESSMENT - ATTACHMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3793187022/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/29/2008*
Type: MONITORING REPORT - SEMI-ANNUAL ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4388247430/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 7/20/2007
Type: REPORTS - INVESTIGATION RPT. ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FORMER WASTE OIL UST SYSTEM SOIL ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3022827625/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 1/10/2007*
Type: REPORTS - INVESTIGATION RPT. ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: ADDITIONAL WELL INSTALLATION AND SOIL VAPOR EXTRACTION PILOT TEST REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3446700870/T0603701057.PDF

Document Type: Site Documents ***Document Date:*** 10/29/2006*
Type: WORKPLANS - REMEDIAL ACTION PLAN ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: REMEDIAL ACTION PLAN_APP H **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1302229166/T0603701057.PDF

Document Type: Monitoring Reports ***Document Date:*** 9/11/2009*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FIRST SEMI-ANNUAL GROUNWATER MONITORING REPORT 2009 **Note: Many records provided by the

department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4844888150/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 7/16/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SECOND QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8921206414/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: SOIL & GW INVESTIGATION REPORT_APP F-G **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9422457635/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: WORKPLANS - REMEDIAL ACTION PLAN **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: REMEDIAL ACTION PLAN_APP I-L **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5234318614/T0603701057.PDF

Document Type: Site Documents **Document Date:** 10/29/2006*
Type: WORKPLANS - REMEDIAL ACTION PLAN **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: REMEDIAL ACTION PLAN_APP G **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4981413125/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 8/18/2010*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2010 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6116868376/T0603701057.PDF

Document Type: Monitoring Reports **Document Date:** 10/29/2006*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GORDON ALEXANDER (AUTH_RP)
Title: THIRD QUARTER 2006 GW MONITORING REPORT_APP E-F **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2046511590/T0603701057.PDF

23	4 of 14	SW	0.10 / 512.87	103.45 / -1	**AVIS RENT A CAR** **9217 AIRPORT BOULEVARD** **LOS ANGELES CA 90045**	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026c48.pdf

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23	5 of 14	SW	0.10 / 512.87	103.45 / -1	**AVIS Rent a Car System, LLC** **9217 / 9419 (Lot C) Airport Boulevard LAX** **Los Angeles CA 90045-4576**	UST

Facility ID: FA0002116 **Latitude:** 33.95246
CERS ID: 10166309 **Longitude:** -118.38593
County: Los Angeles
Permitting Agency: Los Angeles City Fire Department
Site Facility Type: PERMITTED UNDERGROUND STORAGE TANK (UST)
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 3
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Operator Name: AVIS Rent a Car System, LLC
Tank Operator Mail Address: 6 Sylvan Way Dept. 29-C93-36
Tank Operator Mail City: Parsippany
Tank Operator Mail State: NJ
Tank Operator Mail Zip: 07054
Tank Owner Name: AVIS Rent a Car System, LLC
Tank Owner Mailing Address: 6 Sylvan Way Dept. 29-C93-36
Tank Owner Mailing City: Parsippany
Tank Owner Mailing State: NJ
Tank Owner Mailing Zip: 07054
Tank Capacity Gallons: 10000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 1/1/1991 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Steel
Tank Spill Bucket: Yes
Tank Spill Bucket: No
Tribal Lands: No

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 2
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No
Tank Operator Name: AVIS Rent a Car System, LLC
Tank Operator Mail Address: 6 Sylvan Way Dept. 29-C93-36
Tank Operator Mail City: Parsippany
Tank Operator Mail State: NJ
Tank Operator Mail Zip: 07054
Tank Owner Name: AVIS Rent a Car System, LLC
Tank Owner Mailing Address: 6 Sylvan Way Dept. 29-C93-36
Tank Owner Mailing City: Parsippany
Tank Owner Mailing State: NJ
Tank Owner Mailing Zip: 07054
Tank Capacity Gallons: 15000
Tank Piping Construction: Double Walled
Tank Piping Type: Pressure
Tank Pw Piping Construction: Fiberglass
Tank Sacrificial Anode: No

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 1/1/1991 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Steel
Tank Spill Bucket: Yes
Tribal Lands: No

Tank Details

Epa Region: 9
No. of Closed UST: 0
No. of Inuse UST:
No. of Oos UST: 0
Owner Type: Non-Government
Tank ID No.: 1
Tank Status: Confirmed/Updated Information
Tank Type: Double Wall
Tank Alarms: No
Tank Ball Float: No

Tank Closure Date:
Tank Configuration: Stand Alone Tank
Tank Contents: Regular Unleaded
Tank Cp Impr Curr: No
Tank Cp Shutoff: Yes
Tank Installatn Dt: 1/1/1991 12:00:00 AM
Tank No of Compart: 1
Tank Pc Constructn: Steel
Tank Spill Bucket: Yes
Tribal Lands: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Operator Name:	AVIS Rent a Car System, LLC
Tank Operator Mail Address:	6 Sylvan Way Dept. 29-C93-36
Tank Operator Mail City:	Parsippany
Tank Operator Mail State:	NJ
Tank Operator Mail Zip:	07054
Tank Owner Name:	AVIS Rent a Car System, LLC
Tank Owner Mailing Address:	6 Sylvan Way Dept. 29-C93-36
Tank Owner Mailing City:	Parsippany
Tank Owner Mailing State:	NJ
Tank Owner Mailing Zip:	07054
Tank Capacity Gallons:	15000
Tank Piping Construction:	Double Walled
Tank Piping Type:	Pressure
Tank Pw Piping Construction:	Fiberglass
Tank Sacrificial Anode:	No

23	6 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS Rent a Car System, LLC 9217 / 9419 (LOT C) AIRPORT BOULEVARD LAX LOS ANGELES CA 90045-4576	CERS TANK

Site ID: 10228 **Latitude:** 33.952460
Longitude: -118.385930

Regulated Programs

EI ID: 10166309
EI Description: Hazardous Waste Generator

EI ID: 10166309
EI Description: Chemical Storage Facilities

EI ID: 10166309
EI Description: Aboveground Petroleum Storage

EI ID: 10166309
EI Description: Underground Storage Tank

Violations

Violation Date: 04/01/2019 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 12/05/2019.

Violation Description:

Failure to have a licensed professional engineer properly review and certify the SPCC Plan.

Violations

Violation Date: 04/01/2019 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 02/03/2020.

Violation Description:

Failure to provide the following training to all oil-handling personnel:

1. Operation and maintenance of equipment to prevent discharges.

2. Discharge procedure protocols.

3. Applicable pollution control laws, rules, and regulations.

4. General facility operations.

5. Contents of the SPCC Plan.

Violations

Violation Date: 02/19/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. Please provide employee training records on the laws, regulations and general facility operations for the last three years

Violation Description:

Failure to provide the following training to all oil-handling personnel:

1. Operation and maintenance of equipment to prevent discharges.

2. Discharge procedure protocols.

3. Applicable pollution control laws, rules, and regulations.

4. General facility operations.

5. Contents of the SPCC Plan.

Violations

Violation Date: 06/07/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 07/17/2019.

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 04/01/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 01/31/2020.

Violation Description:

Failure to regularly inspect aboveground valves, piping, and appurtenances.

Violations

Violation Date: 02/19/2019 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. In your SPCC plan include a copy of the Substantial Harm Criteria

Violation Description:

Failure to complete and maintain at the facility the Substantial Harm Criteria certification form when owner or operator determines that the facility could not be reasonably expected to cause substantial harm to the environment.

Violations

Violation Date: 04/01/2019 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 11/07/2019.

Violation Description:

Failure to complete and maintain at the facility the Substantial Harm Criteria certification form when owner or operator determines that the facility could not be reasonably expected to cause substantial harm to the environment.

Violations

Violation Date: 01/19/2017 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.7 25284 - California Health and Safety Code, Chapter 6.7, Section(s) 25284
Violation Notes:

Returned to compliance on 07/27/2017.

Violation Description:

Failure to obtain a valid permit to operate from the CUPA.

Violations

Violation Date: 01/19/2017 **Violation Source:** CERS
Violation Program: UST **Violation Division:** Los Angeles City Fire Department
Citation: 23 CCR 16 2632(d)(1)(C), 2641(h), 2711(a)(8) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2632(d)(1)(C), 2641(h), 2711(a)(8)
Violation Notes:

Returned to compliance on 07/27/2017.

Violation Description:

Failure to submit or update a plot plan.

Violations

Violation Date: 02/19/2019 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. ASTs that are not in service please mark them out of service and date them. Provide a picture of your three tanks not in service marked "EMPTY AND DATE"

Violation Description:

Failure to properly close tanks when making a claim of "permanently closed."

Violations

Violation Date: 05/22/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Notes:

Returned to compliance on 05/22/2020. OBSERVATIOIN: Failure to maintain current financial documents on CERS. CORRECTIVE ACTION: Upload current financial documents on CERS and notify reynaldo.husband@lacity.org when completed.

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

Violation Date: 01/19/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 07/27/2017. OBSERVATION: The monitoring and response plans on site are not current and not approved by the CUPA. The monitoring and response plans must be current and approved by the CUPA. CORRECTIVE ACTION: Complete and submit a copy of the monitoring and response plans for approval by the CUPA by 2/18/17. An approved copy will be returned for your records.

Violation Description:

Failure to have a UST Response Plan available on site.

Violations

Violation Date: 04/01/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 01/31/2020.

Violation Description:

Failure to comply with one or more of the following requirements:
1. Have record of inspections and integrity tests signed by the appropriate supervisor or inspector.
2. Keep written procedures and records of inspections and integrity tests for at least three years.
3. Keep comparison records.

Violations

Violation Date: 04/01/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 12/05/2019.

Violation Description:

Failure to properly close tanks when making a claim of "permanently closed."

Violations

Violation Date: 02/19/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. Please provide valves, piping and appurtenances inspection records for the last three years.

Violation Description:

Failure to regularly inspect aboveground valves, piping, and appurtenances.

Violations

Violation Date: 08/13/2014 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25292(e) - California Health and Safety Code, Chapter 6.7, Section(s) 25292(e)
Violation Notes:

Returned to compliance on 11/15/2014. TEST BOOTS WERE REPLACED AND TEST PASSED

Violation Description:

Failure to maintain secondary containment, as evidenced by failure of secondary containment testing.

Violations

Violation Date: 02/19/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. Please provide a roster that indicates that your are training your employees annually on the SPCC plan

Violation Description:

Failure to conduct spill prevention briefing for oil-handling personnel at least once a year to assure adequate understanding of the SPCC Plan.

Violations

Violation Date: 02/19/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. The SPCC plan needs to be certified by an professional engineer.

Violation Description:

Failure to have a licensed professional engineer properly review and certify the SPCC Plan.

Violations

Violation Date: 01/10/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25292.1(a) - California Health and Safety Code, Chapter 6.7, Section(s) 25292.1(a)
Violation Notes:

Returned to compliance on 01/30/2019. OBSERVATION: [Overfill Prevention Inspection failed inspection test on 11/18/18. The underground storage

tank system shall be operated to prevent unauthorized releases. CORRECTIVE ACTION: Immediately [make specific repairs, clean spills, etc.].

Violation Description:

Failure to operate the UST system to prevent unauthorized releases including leaks, spills, and/or overfills.

Violations

Violation Date: 02/19/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. The tank inspections should be conducted according to our engineer recommendations. Please provide a copy of the tank inspections so that your deficiency can be clear.

Violation Description:

Failure to comply with one or more of the following requirements:
1. Have record of inspections and integrity tests signed by the appropriate supervisor or inspector.
2. Keep written procedures and records of inspections and integrity tests for at least three years.
3. Keep comparison records.

Violations

Violation Date: 04/01/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 02/03/2020.

Violation Description:

Failure to conduct spill prevention briefing for oil-handling personnel at least once a year to assure adequate understanding of the SPCC Plan.

Violations

Violation Date: 01/19/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2715(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2715(a)
Violation Notes:

Returned to compliance on 07/27/2017.

Violation Description:

Failure to notify the CUPA of the designated operator (DO) identification and/or change of the DO within 30 days.

Violations

Violation Date: 01/10/2019 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 07/17/2019. OBSERVATION: . The [BEAUDREAU 406 stand-alone sensor] in the [UDC #15/16] failed to stop the flow of product at the dispenser when tested. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the inspection. CORRECTIVE ACTION: Correct immediately by having a properly licensed, trained, and certified contractor replace the failed component with a functional component (LG 113-x listed, if applicable) and obtain a permit within 1 business day from the CUPA. If the failed component can't be replaced immediately, there is a possibility that the [grade] UST system may be red tagged to prevent fuel inputs. **NEED TO PULL PERMIT AND REPLACE SENSOR

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 01/19/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 07/27/2017.

Violation Description:

Failure to have a UST Monitoring Plan available on site.

Violations

Violation Date: 04/04/2022 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/05/2022. Please email me a copy of your emaployee training records so that I can review them and clear this deficiency. eloy.luna@lacity.org

Violation Description:

Failure to provide the following training to all oil-handling personnel:

1. Operation and maintenance of equipment to prevent discharges.

2. Discharge procedure protocols.

3. Applicable pollution control laws, rules, and regulations.

4. General facility operations.

5. Contents of the SPCC Plan.

Violations

Violation Date: 04/01/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 12/05/2019.

Violation Description:

Failure to prepare an SPCC Plan that meets all applicable requirements.

Violations

Violation Date: 08/13/2014 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2666 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2666
Violation Notes:

Returned to compliance on 11/15/2014. TEST BOOTS WERE REPLACED AND TEST PASSED

Violation Description:

Failure to maintain entry fitting such that it properly seals to the containment.

Violations

Violation Date: 01/19/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712(b) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(b)
Violation Notes:

Returned to compliance on 07/27/2017. OBSERVATION: Records of repairs, linings, and upgrades for the UST system were not found on site. These records shall be kept on site for the life of the tank. No permit for Tank 2 sensor change on 1/12/17 or UDC 1 sensor change to Franklin S404 or UDC 10 sensor change to Beaudreau DCS140L. CORRECTIVE ACTION: Immediately locate and maintain these records on site and submit copies to the CUPA by 2/18/17, 30 days from now. Apply for permit for sensor changes.

Violation Description:

Failure to maintain records of repairs, lining, and upgrades on site, or off site if approved by the CUPA, for the life of the UST.

Violations

Violation Date: 01/19/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25290.1(c)(3), 25290.2(c)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(c)(3), 25290.2(c)(3)
Violation Notes:

Returned to compliance on 08/14/2017. OBSERVATION: Liquid was observed in the tank 1 fill sump(~2 cups) & Tank 2 fill sump(~1 quart). If water could enter into the secondary containment by precipitation or infiltration, it must be removed and disposed of properly. Removed during inspection. CORRECTIVE ACTION: Ensure that the Tank 1 & 2 fill sumps are maintained free of liquid.

Violation Description:

Failure to keep water out of the secondary containment of UST systems installed on or after July 1, 2003 and before July 1, 2004, or on or after July 1, 2004.

Violations

Violation Date: 02/19/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 04/01/2019. Please develop an SPCC plan and email me a copy so that can review it and clear your deficiencies.

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 01/10/2018 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 01/10/2018. OBSERVATION: Owner/Operator did not maintain leak detection equipment with an audible and visual alarm. CORRECTIVE ACTION: Maintain leak detection equipment with an audible and visual alarm. VR-420 SENSOR IN TANK 1, 87 SOUTH WAS REPLACED ON SITE. LIKE FOR LIKE PERMIT WAS ISSUED.

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Enforcements

Enf Action Date: 08/21/2019
Enf Action Program: APSA
Enf Action Type: Referral to County Council or City Attorney
Enf Action Source: CERS
Enf Action Division: Los Angeles City Fire Department
Enf Action Description: Referral to County Council or City Attorney
Enf Action Notes:

Fines/Penalties Assessed: $350,000.00. AVIS Car Rental was issued HMBP and APSA violations and was referred to the City Attorney.

Evaluations

Eval Date: 01/22/2015
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 03/11/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

cleared NOV; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/08/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

208 SENSOR WAS REPLACED. FACILITY WILL PULL PERMIT; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/12/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY FERNANDO JEMENEZ EMAILED A COPY OF REPORT TO Michael.Feeley@avisbudget.com AND Philip.engle@avisbudget.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/30/2017
Violations Found: No

Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

THIS INSPECTION WAS TO CERTIFY THE BEAUDREAU STAND ALONE SENSORS ONLY TECH: RAY (EDWARD) MENEELY, JONES COVEY E-608 5/11/17; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/12/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY FERNANDO JEMENEZ EMAILED A COPY OF REPORT TO Michael.Feeley@avisbudget.com AND Philip.engle@avisbudget.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/07/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

ISSUED 2ND NOTICE; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/09/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Going over CERS and history of site, pre inspection; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/29/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Augustine Santayo; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/12/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY FERNANDO JEMENIZ EMAILED A COPY OF REPORT TO gina.pimentel@stantec.com AND Philip.

engle@avisbudget.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/25/2018
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Adrian Anaya, Parts & Service Manager ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/10/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (JONES COVEY, Kevinn Nelson). Tester provided the following certifications: ICC: 8787982 EXP: 06/21/2019 Veeder-Root: 828370 EXP: 2/07/18 VMI: 1988 EXP: 6/22/2019 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: City of Los Angeles Department of Airports Tank [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/12/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY FERNANDO JEMENEZ EMAILED A COPY OF REPORT TO Michael.Feeley@avisbudget.com AND Philip.engle@avisbudget.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/07/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Parker LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Reginald Montgomery Monitoring system certification was conducted at this time. Monitoring certification was performed by Arturo Perez with Jones Covey. Tester provided the following certifications: ICC: 8709496 EXP: 11/10/2020 VR: B38509 EXP: 10/26/2021 VMI: 2657 EXP: 6/1/2022 Incon: 1002203709 Exp: 10/18/2021 The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: City of Los Angeles [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/13/2014
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency

Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 01/21/2015
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 07/17/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV (SR0033042); Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/10/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

"Consent to enter, inspect and take photographs was given by: Charles. The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M.C. 57.121.3.5, failure to submit the required hazardous material business plan (HMBP) information annually into CERS within [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/21/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 01/31/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Reviewed AST inspection records for 9217 Airport Blvd; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/19/2019

Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Eval Date: 12/05/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

On November 6, 2019 Jd2 Environmental Inc. submitted an SPCC plan dated October 31, 2019 for 9217 and 9419 Airport Blvd. An email was sent requesting additinal information: 1. Please have management sign the "Management Authorization and Approval" page and email me a copy of the signed page.2. Please provide a copy of the ASTs monthly inspection reports for the last three years or what you have available since the development of the current SPCC.3. Please provide a copy of the personnel training logs for the last three years or what you have available.4. Please provide a copy of the signed "Substantial Harm Criteria" page; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/19/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Shane Bystrom, LAFD, onsite this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Victor Gonzalez, Manager. Monitoring system certification was conducted at this time. Partial Monitoring certification was performed by Edwin Coreas, Jones Covey Group, Inc. The site tried to schedule for MC on 1/12/17 however LAFD CUPA unavailable. Original annual anniversary date of 1/12 will remain the same even though a partial MC for 2017 was done 1/19/17. MC was incomplete as site has Beaudreau sensors in 7 of the UDC and technician does not possess certification to certify. Tester provided the following certifications: ICC CA UST Service Tech #5248350 exp. 5/15/17 Veeder-Root Tech Level 4 #B34020 exp. 11/6/18 VMI LDT-890 #1886 exp. 8/23/18 Franklin Fueling Incon Level 5 - #8414763702 exp. 8/4/17 The UST monitoring panel showed all functions normal. The monitoring set up [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/08/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Eval Date: 01/08/2014
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 02/03/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA

Eval Source: CERS
Eval Notes:

Facility provided training records for their facility. All violations have been cleared. Facility could not have training records for 2017,2018 or 2019.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/21/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Prepared the initial AEO package and on the first week of April the re-inspection report will be added to complete the AEO for legal unit; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/10/2019
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Joe Buccheri Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Kevin Nelsoni). Tester provided the following certifications: ICC: 8787982 EXP: 06/21/2019 Veeder-Root: 828370 EXP: 2/06/20 VMI: 1988 EXP: 6/22/2019 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: City of Los Angeles Department of Airports Tank [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/22/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

RTC financial by verifying on CERS; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/01/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Researched business and prepared legal case; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/04/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS

Eval Notes:

Due to Covid, the inspection report is not signed by the business representative.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/01/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

On site to conduct a re-inspection of the APSA program. On arrival I met with Mr. Brian Burke. He was informed that the LAFD did not have any report status on deficiencies. Mr. Burke indicated that he still had no updates since their consultant took over the issues. Issues still outstanding: 1. No SPCC plan certified by a professional engineer 2. No employee training records for the APSA prom 3. No AST tank inspections or tank integrity testing. ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/10/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

"Consent to enter, inspect and take photographs was given by:Joe Buccheri. The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into CERS is required between January 1 and March 1 of every year. Please remember that any change in inventory of greater than 100 percent will require new submission within 30 days of that change. As a reminder, you must complete all the [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/09/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Joe Buccheri Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Brandon McDaniel of Jones Covey). Tester provided the following certifications: ICC: ICC: 8714802 Exp. 2/5/2021 Veeder-Root: 828370 EXP: 2/06/20 VMI: B4 8917 Exp 9/27/21 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: City of Los Angeles Department of [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/30/2015
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Greg Frizzle, Service Manager ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/05/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Reviewed documents and clear violation; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/22/2020
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Tracey Lovette (973) 496-6942 tlovette@jd2env.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/10/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Joe Buccheri Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Arturo Perez - Jones Covey). Tester provided the following certifications: ICC: 8709496 Exp. 11/10/2024 Veeder-Root: B38509 EXP: 9/11/2023 VMI: 2657 Exp: 6/1/2022 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: City of Los Angeles Department of [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: CUPA District
Entity Name: Los Angeles City Fire Department
Entity Title:
Address: 200 North Main Street, Room 1780
City: Los Angeles
State: CA
Country:
Zip Code: 90012
Phone: (213) 978-3680

Affil Type Desc: Document Preparer
Entity Name: Stantec Consulting Services Inc.
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Identification Signer
Entity Name: Ronald A Robson
Entity Title: Regional Director Corp. Design and Construction
Address:

City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner
Entity Name: AVIS Rent a Car Systems, LLC
Entity Title:
Address: 6 Sylvan Way Dept. 29-C93-36
City: Parsippany
State: NJ
Country: United States
Zip Code: 07054
Phone: (610) 430-8151

Affil Type Desc: UST Tank Owner
Entity Name: Avis Rent A Car System, LLC
Entity Title:
Address: 6 Sylvan Way Dept. 29-C93-36
City: Parsippany
State: NJ
Country: United States
Zip Code: 07054
Phone: (973) 496-6942

Affil Type Desc: Parent Corporation
Entity Name: Avis Budget Group, Inc.
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: UST Permit Applicant
Entity Name: Michael Feeley
Entity Title: Specialist Fuel Compliance
Address:
City:
State:
Country:
Zip Code:
Phone: (973) 496-3467

Affil Type Desc: UST Property Owner Name
Entity Name: City of Los Angeles Department of Airports
Entity Title:
Address: One World Way - PO BOX 92216
City: Los Angeles
State: CA
Country: United States
Zip Code: 90045
Phone: (310) 646-5252

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 800 East Washington Street
City: West Chester
State: PA
Country:
Zip Code: 19380
Phone:

Affil Type Desc: Property Owner
Entity Name: City of Los Angeles Department of Airports
Entity Title:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address: One World Way-PO BOX 92216
City: Los Angeles
State: CA
Country: United States
Zip Code: 90045
Phone: (310) 646-5252

Affil Type Desc: UST Tank Operator
Entity Name: Avis Rent A Car System, LLC
Entity Title:
Address: 6 Sylvan Way Dept. 29-C93-36
City: Parsippany
State: NJ
Country: United States
Zip Code: 07054
Phone: (973) 496-6942

Affil Type Desc: Environmental Contact
Entity Name: Joyce Rizzo
Entity Title:
Address: 800 East Washington Street
City: West Chester
State: PA
Country:
Zip Code: 19380
Phone:

Affil Type Desc: Operator
Entity Name: AVIS Rent a Car Systems, LLC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (610) 430-8151

23	7 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS RENT A CAR SYSTEM LLC 9217 S AIRPORT BLVD LOS ANGELES CA 90045	AST LA CITY

Facility ID: FA0002116
Tank Status: Active
Last Run Date: 6/1/2019

23	8 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS RENT A CAR SYSTEM LLC 9217 S AIRPORT BLVD LOS ANGELES CA 90045	HAZMAT LA CITY

Facility ID: FA0002116
Last Run Date: 6/1/2019
Source Name: Active Hazardous Materials (HM) Inventory

23	9 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS RENT A CAR LAX 9217 AIRPORT BLVD LOS ANGELES CA 90045	UST LA CITY

Facility ID: FA0002116
Last Run Date: 1/11/2022
Source Name: Underground Storage Tanks (UST) Inventory List

23	10 of 14	SW	0.10 /	103.45 /	AVIS RENT A CAR	HIST TANK

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			512.87	-1	9217 AIRPORT BOULEVARD LOS ANGELES CA	

Owner Name: GRAND RENT A CAR CORPORATION
Owner Street: 9217 AIRPORT BOULEVARD
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90045
No of Containers: 8
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

23	11 of 14	SW	0.10 / 512.87	103.45 / -1	AVIS RENT A CAR SYSTEM LLC 9217 AIRPORT BLVD LOS ANGELES CA 90045-0000	RCRA NON GEN

EPA Handler ID: CAL000253924
Gen Status Universe: No Report
Contact Name: ROSE PELINO, PE
Contact Address: 6 SYLVAN WAY, PARSIPPANY, NJ, 07054,
Contact Phone No and Ext: 973-496-3447
Contact Email: ROSE.PELINO@AVISBUDGET.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20020617
Location Latitude: 33.951799
Location Longitude: -118.385916

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020617
Handler Name: AVIS RENT A CAR SYSTEM LLC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Street No:
Street 1: 6 SYLVAN WAY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	ROSE PELINO, PE	**Street 2:**	
Date Became Current:		**City:**	PARSIPPANY
Date Ended Current:		**State:**	NJ
Phone:	973-496-3447	**Country:**	
Source Type:	Implementer	**Zip Code:**	07054
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	6 SYLVAN WAY
Name:	AVIS RENT A CAR SYSTEM LLC	**Street 2:**	
Date Became Current:		**City:**	PARSIPPANY
Date Ended Current:		**State:**	NJ
Phone:	973-496-3500	**Country:**	
Source Type:	Implementer	**Zip Code:**	07054

23	12 of 14	SW	0.10 / 512.87	103.45 / -1	**AVIS** **9217 AIRPORT BLVD** **LOS ANGELES CA 90045**	**CUPA** **LA COUNTY**

Facility ID:	FA0001962
CERS ID:	10166309

Active Facility Details

PE:	1004

23	13 of 14	SW	0.10 / 512.87	103.45 / -1	**AVIS RENT A CAR SYSTEM, INC.** **9217 AIRPORT BLVD.** **LOS ANGELES CA 90045**	**AST SWRCB**

Total Gals:	2665
Owner Name:	AVIS RENT A CAR SYSTEM, INC.
Data Source:	SWRCB Aboveground Storage Tanks Listing 2005;SWRCB Aboveground Storage Tanks Listing 2007;SWRCB Aboveground Storage Tanks Listing 2006;SWRCB Aboveground Storage Tanks Listing 2003

23	14 of 14	SW	0.10 / 512.87	103.45 / -1	**AVIS RENT A CAR** **9217 AIRPORT BLVD** **LOS ANGELES CA**	**UST SWEEPS**

C C:	A19-050-407	**D Filename:**	SITE08A
BOE:	44-011158	**Page No:**	48
Comp:	407	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:	8	**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	33.952433
Agency:	FIRE DEPARTMENT	**Longitude:**	-118.385935
Phone:		**Georesult:**	S5HPNTSCZA

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000407-000001	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000003	**S Contain:**	
O Tank ID:		**Stg:**	P

SWRCB No:	19-050-000407-000003	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000005	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000407-000005	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000004	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000407-000004	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000007	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000407-000007	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	DIESEL
Capac:	20000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000002	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-000407-000002	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000006	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-050-000407-000006	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	WASTE OIL
Capac:	2000	**ONA:**	
Tank Use:	OIL	**D File Name:**	TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Details

Tank ID:	000008	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-000407-000008	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	UNKNOWN
Capac:	12000	***ONA:***	
Tank Use:	CHEMICAL	***D File Name:***	TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	*1 of 4*	*SW*	*0.11 / 562.93*	*103.45 / -1*	***AVIS*** ***9419 S AIRPORT BLVD*** ***LOS ANGELES CA 90045***	***HAZMAT LA CITY***

Facility ID:	FA0004148
Last Run Date:	6/1/2019
Source Name:	In-Active Hazardous Materials (HM) Inventory

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	*2 of 4*	*SW*	*0.11 / 562.93*	*103.45 / -1*	***AVIS RENT A CAR*** ***9419 S AIRPORT BLVD*** ***LOS ANGELES CA 90045***	***UST LA CITY***

Facility ID:	FA0004148
Last Run Date:	1/11/2022
Source Name:	In-Active Underground Storage Tanks (UST) Inventory List

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
24	*3 of 4*	*SW*	*0.11 / 562.93*	*103.45 / -1*	***CITY OF LOS ANGELES,*** ***DEPARTMENT OF AIRPORTS*** ***9419 S AIRPORT BLVD*** ***LOS ANGELES CA 90045***	***RCRA TSD***

EPA Handler ID:	CAC003018296
Gen Status Universe:	No Report
Contact Name:	MAY WONG
Contact Address:	7301 WORLD WAY WEST, ROOM 312, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	424-646-6490
Contact Email:	MWONG@LAWA.ORG
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190605
Location Latitude:	33.95056
Location Longitude:	-118.385948

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190605
Handler Name: CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: CITY OF LA, DEPARTMENT OF AIRPORTS
Date Became Current:
Date Ended Current:
Phone: 424-646-6500
Source Type: Implementer
Street No:
Street 1: 7301 WORLD WAY WEST, ROOM 312
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

Owner/Operator Ind: Current Operator
Type: Other
Name: MAY WONG
Date Became Current:
Date Ended Current:
Phone: 424-646-6490
Source Type: Implementer
Street No:
Street 1: 7301 WORLD WAY WEST, ROOM 312
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

24	4 of 4	SW	0.11 / 562.93	103.45 / -1	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS 9419 S AIRPORT BLVD LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003018296
Gen Status Universe: No Report
Contact Name: MAY WONG
Contact Address: 7301 WORLD WAY WEST, ROOM 312, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 424-646-6490
Contact Email: MWONG@LAWA.ORG
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20190605
Location Latitude: 33.95056
Location Longitude: -118.385948

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No

Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190605
Handler Name:	CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	7301 WORLD WAY WEST, ROOM 312
Name:	MAY WONG	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	424-646-6490	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	7301 WORLD WAY WEST, ROOM 312
Name:	CITY OF LA, DEPARTMENT OF AIRPORTS	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	424-646-6500	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	*1 of 6*	*SSW*	*0.13 / 673.38*	*102.45 / -2*	***NATIONAL CAR RENTAL SYSTEMINC 9419 AIRPORT BLVD LOS ANGELES CA 90045***	***DELISTED TNK***

Delisted Storage Tanks

Facility ID:	25371	***County:***	Los Angeles
Latitude:	33.952243	***Original Source:***	UST
Longitude:	-118.386324	***Record Date:***	30-JAN-2017
Permitting Agency:	LOS ANGELES, CITY OF		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	*2 of 6*	*SSW*	*0.13 / 673.38*	*102.45 / -2*	***AVIS/FORMER NATIONAL CAR RENTAL 9419 AIRPORT BLVD WESTCHESTER CA 90045***	***DELISTED LST***

Delisted Leaking Storage Tanks

Global ID:	T0603701065	***Comments Deadline:***	
Case Type:	LUST Cleanup Site	***CUF Case:***	NO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: Open - Verification Monitoring
Status Date: 2007-04-10 00:00:00
RB Case No: 900450498
Loc Case No:
Case Worker: DMB
Local Agency: LOS ANGELES, CITY OF
Claim Case No:
Site Name:
Lead Agency: LOS ANGELES RWQCB (REGION 4)
File Location: Regional Board
Cal Water Watershed Name:
DWR Groundwater Sub Basin:
Proposed UST Closure:
Orig Address:
Original Source: LUST
Record Date: 04-DEC-2015
Contam of Concern:

Gasoline

Potential Media Affected:

Aquifer used for drinking water supply

How Discover Desc:

Stop Description:

Begin Date: 1992-08-13 00:00:00
How Discovered:
Stop Method:
County: Los Angeles
Latitude: 33.9502601
Longitude: -118.3860625

25	3 of 6	SSW	0.13 / 673.38	102.45 / -2	NATIONAL CAR RENTAL 9419 AIRPORT BLVD LOS ANGELES CA 90045	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002786a.pdf

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25	4 of 6	SSW	0.13 / 673.38	102.45 / -2	NATIONAL CAR RENTAL 9419 AIRPORT BLVD. LOS ANGELES CA	HIST TANK

Owner Name: NATIONAL CAR RENTAL SYSTEM
Owner Street: 7700 FRANCE AVENUE SOUTH
Owner City: MINNEAPOLIS
Owner State: MN
Owner Zip: 55435
No of Containers: 9
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

25	5 of 6	SSW	0.13 / 673.38	102.45 / -2	NATIONAL CAR RENTAL INC 9419 AIRPORT BLVD LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0001940
CERS ID: 0

Inactive Facility Details

PE: 1003

25	6 of 6	SSW	0.13 / 673.38	102.45 / -2	NATIONAL CAR RENTAL SYSTEM INC 9419 AIRPORT BLVD LOS ANGELES CA	UST SWEEPS

C C: A19-050-3337
D Filename: SITE08A

BOE:	44-009734	**Page No:**	48
Comp:	3337	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:	9	**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	33.950366
Agency:	FIRE DEPARTMENT	**Longitude:**	-118.386001
Phone:		**Georesult:**	S5HPNTSCZA

Tank Details

Tank ID:	000007	**S Contain:**	
O Tank ID:		**Stg:**	W
SWRCB No:	19-050-003337-000007	**Storage :**	
Removed:		**Storag Type:**	WASTE
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	WASTE OIL
Capac:	1000	**ONA:**	
Tank Use:	OIL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000004	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-003337-000004	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-003337-000001	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	20000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000003	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-003337-000003	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000005	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-003337-000005	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	UNKNOWN
Capac:	1000	**ONA:**	
Tank Use:	CHEMICAL	**D File Name:**	TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank Details

Tank ID:	000002	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-003337-000002	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	REG UNLEADED
Capac:	20000	***ONA:***	
Tank Use:	M.V. FUEL	***D File Name:***	TANK8A

Tank Details

Tank ID:	000008	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-003337-000008	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	WASTE OIL
Capac:	550	***ONA:***	
Tank Use:	M.V. FUEL	***D File Name:***	TANK8A

Tank Details

Tank ID:	000009	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-003337-000009	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	UNKNOWN
Capac:	1000	***ONA:***	
Tank Use:	M.V. FUEL	***D File Name:***	TANK8A

Tank Details

Tank ID:	000006	***S Contain:***	
O Tank ID:		***Stg:***	P
SWRCB No:	19-050-003337-000006	***Storage :***	
Removed:		***Storag Type:***	PRODUCT
Installed:		***P Contain:***	
A Date:	04-20-88	***Content:***	UNKNOWN
Capac:	400	***ONA:***	
Tank Use:	CHEMICAL	***D File Name:***	TANK8A

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26 ***1 of 2*** ***E*** ***0.14 / 736.25*** ***103.45 / -1*** ***MERLE NORMAN COSMETICS***
9035 S BELLANCA AVE
LOS ANGELES CA 90045
UST LA CITY

Facility ID:	FA0002585
Last Run Date:	1/11/2022
Source Name:	In-Active Underground Storage Tanks (UST) Inventory List

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26 ***2 of 2*** ***E*** ***0.14 / 736.25*** ***103.45 / -1*** ***Merle Norman Cosmetics Warehouse***
9035 BELLANCA AVE
LOS ANGELES CA 90045
CERS TANK

Site ID:	554964	***Latitude:***	33.954060
Longitude:	-118.380840		

Regulated Programs

EI ID: 10822585
EI Description: Chemical Storage Facilities

EI ID: 10822585
EI Description: Aboveground Petroleum Storage

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Returned to compliance on 03/18/2022. Review, update and resubmit the site map in CERS to include the following required missing elements; Add storm/sewer drains to the map. You can download detailed SITE MAP INSTRUCTIONS at https://www.lafd.org/fire-prevention/cupa/hazardous-materials

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3 - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3
Violation Notes:

Returned to compliance on 03/18/2022. Review, update and resubmit the Business Owner/Operator Identification page in CERS. Please correct the following; Correct the Environmental Contact to a facility representative. It can NOT be a 3rd Party Contractor. Bobby Canales is listed as the ENV Contact for the building across the street. .

Violation Description:

Failure to report program data electronically.

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/18/2022. OBSERVATION: Failure to provide the appropriate general containment/diversionary structures/equipment for the following: bulk storage containers, piping and related appurtenances, and transfer areas. Table 2-5 lists Actions that needed to be taken to provide proper containment. No completion date was indicated for 3 of the action items. All items were listed as either requiring immediate correction or no later than 8/30/19. Spill kits were NOT observed in the locations listed. The damaged concrete berm did not look to be repaired. CORRECTIVE ACTION: Immediately complete the action items listed in table 2-5 or provide documentation that the items have been corrected.

Violation Description:

Failure to provide appropriate secondary containment and/or diversionary structures or equipment for the following: bulk storage containers, mobile or portable containers, oil-filled equipment, piping and related appurtenances, mobile refuelers or non-transportation-related tank cars, and transfer areas, equipment and activities and ensure that the entire containment system, including walls and floor, are capable of containing oil and constructed so that any discharge will not escape the containment system before cleanup occurs.

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Returned to compliance on 03/18/2022. Review, update and resubmit the Hazardous Materials Inventory into CERS to include all hazardous material stored in a capacity equal to or greater than 55 gallons of liquid, 200 cubic feet of compressed gas or 500 pounds in weight of a solid. Please correct the following; The facility inventory lists 3000 gallons of diesel fuel. The APSA submittal lists 3350. Confirm the correct volume and either amend the chemical inventory or APSA submittal so they match

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Evaluations

Eval Date: 01/31/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to enter, inspect and take photographs was given by: Bobby Canales The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M. C. 57.121.3.5, failure to submit the required hazardous material business plan (HMBP) information annually into [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/18/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan sections were reviewed in CERS today and the facility is found to have complied with all Hazardous Materials Business Plan violations originally issued on 1/31/22. CERS has been ACCEPTED and all NOVs and NTCs have been cleared. ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/18/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

A spill kit was provided for the emergency generator located at 9035 Bellanca Ave. All open violations have been cleared.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/31/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Consent to enter, inspect, and take photographs was given by: Bobby Canales Documents uploaded to CERS were reviewed and field verified. The Spill Prevention Control and Countermeasure plan and related inspection and testing logs were reviewed on site. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the regulations set forth in the CHSC. Storage of any liquid petroleum based product stored in above ground 55 [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc:	Identification Signer
Entity Name:	Bobby Canales
Entity Title:	VP of Manufacturing
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	

Affil Type Desc:	Property Owner
Entity Name:	COSMETICS, MERLE NORMAN
Entity Title:	
Address:	9130 BELLANCA AVE
City:	Los Angeles
State:	CA
Country:	United States
Zip Code:	90045
Phone:	(310) 641-3000

Affil Type Desc:	Parent Corporation
Entity Name:	MERLE NORMAN COSMETICS INC
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	

Affil Type Desc:	Operator
Entity Name:	Merle Norman Cosmetics
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	(310) 641-3000

Affil Type Desc:	CUPA District
Entity Name:	Los Angeles City Fire Department
Entity Title:	
Address:	200 North Main Street, Room 1780
City:	Los Angeles
State:	CA
Country:	
Zip Code:	90012
Phone:	(213) 978-3680

Affil Type Desc:	Document Preparer
Entity Name:	Arturo Huerta - Sidera Environmental, Inc.
Entity Title:	
Address:	
City:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

State:
Country:
Zip Code:
Phone:

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 9130 Bellanca Ave
City: Los Angeles
State: CA
Country:
Zip Code: 90045
Phone:

Affil Type Desc: Legal Owner
Entity Name: Jack B NETHERCUTT
Entity Title:
Address: 9130 BELLANCA AVE
City: Los Angeles
State: CA
Country: United States
Zip Code: 90045
Phone: (310) 641-3000

Affil Type Desc: Environmental Contact
Entity Name: Bobby Canales
Entity Title:
Address: 9130 BELLANCA AVE
City: Los Angeles
State: CA
Country:
Zip Code: 90045
Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
27	1 of 8	SE	0.14 / 764.69	100.45 / -4	DOLLAR RENT A CAR 5630 ARBOR VITAE BLVD LOS ANGELES CA 90045	RCRA SQG

EPA Handler ID: CAT080011893
Gen Status Universe: Small Quantity Generator
Contact Name: DENNIS HEALY
Contact Address: 5630 ARBOR VITAE BLVD, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext: 310-410-5452
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type: Private
Receive Date: 20010723
Location Latitude: 33.952603
Location Longitude: -118.379968

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No

Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19960901
Handler Name:	DOLLAR RENT A CAR
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20010723
Handler Name:	DOLLAR RENT A CAR
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5330 E 31ST ST
Name:	DOLLAR RENT A CAR	**Street 2:**	
Date Became Current:		**City:**	TULSA
Date Ended Current:		**State:**	OK
Phone:	918-669-3000	**Country:**	
Source Type:	Notification	**Zip Code:**	74135
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	NOT REQUIRED	**Street 2:**	
Date Became Current:		**City:**	NOT REQUIRED
Date Ended Current:		**State:**	ME
Phone:	415-555-1212	**Country:**	
Source Type:	Implementer	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	19960901
Generator Code Description:	Small Quantity Generator
Handler Name:	DOLLAR RENT A CAR

27	***2 of 8***	***SE***	***0.14 / 764.69***	***100.45 / -4***	***DOLLAR RENT-A-CAR 5630 ARBOR VITAE ST LOS ANGELES CA 90045***	***DELISTED TNK***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Delisted Storage Tanks

Facility ID: 25264
Latitude: 33.953227
Longitude: -118.37936
Permitting Agency: LOS ANGELES, CITY OF
County: Los Angeles
Original Source: UST
Record Date: 30-JAN-2017

27	3 of 8	SE	0.14 / 764.69	100.45 / -4	DOLLAR RENT A CAR 5630 W ARBOR VITAE ST LOS ANGELES CA 90045	UST

Facility ID:
CERS ID: 10249387
County: Los Angeles
Latitude: 33.95188
Longitude: -118.38071
Permitting Agency: Los Angeles City Fire Department
Site Facility Type: PERMITTED UNDERGROUND STORAGE TANK (UST)
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search

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27	4 of 8	SE	0.14 / 764.69	100.45 / -4	L A COUNTY METRO TRANSPORTATION AUTHORITY 5630 W ARBOR VITAE ST LOS ANGELES CA 90045	AST LA CITY

Facility ID: FA0024350
Tank Status: Inactive
Last Run Date: 6/3/2019

27	5 of 8	SE	0.14 / 764.69	100.45 / -4	LA COUNTY METRO TRANSPORTATION AUTHORITY 5630 W ARBOR VITAE ST LOS ANGELES CA 90045	UST LA CITY

Facility ID: FA0024350
Last Run Date: 1/11/2022
Source Name: In-Active Underground Storage Tanks (UST) Inventory List

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27	6 of 8	SE	0.14 / 764.69	100.45 / -4	DOLLAR RENT A CAR 5630 W ARBOR VITAE ST LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0002951
CERS ID: 10249387

Inactive Facility Details

PE: 1004

27	7 of 8	SE	0.14 / 764.69	100.45 / -4	LACMTA DIVISION 16 5630 ARBOR VITAE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAL000450693
Gen Status Universe: No Report
Contact Name: JAMES JIMENEZ
Contact Address: 5630 ARBOR VITAE, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext: 213-922-5870
Contact Email: JIMMENEZJ@METRO.NET
Contact Country: US
County Name: LOS ANGELES

EPA Region: 09
Land Type: County
Receive Date: 20220228
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20220228
Handler Name: LACMTA DIVISION 16
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20191118
Handler Name: LACMTA DIVISION 16
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: LACMTA LUIS
Date Became Current: 20220228
Date Ended Current:
Phone: 213-922-5870
Source Type: Annual/Biennial Report update with Notification
Street No:
Street 1: ONE GATEWAY PLAZA
Street 2:
City: LOS ANGELES
State: CA
Country: US
Zip Code: 90012-0000

Owner/Operator Ind: Current Operator
Type: Other
Name: JAMES JIMENEZ
Date Became Current:
Date Ended Current:
Phone: 213-922-5870
Street No:
Street 1: 5630 ARBOR VITAE
Street 2:
City: LOS ANGELES
State: CA
Country:

Source Type:	Implementer	**Zip Code:**	90045
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	ONE GATEWAY PLAZA
Name:	LACMTA LUIS	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	213-922-5870	**Country:**	
Source Type:	Implementer	**Zip Code:**	90012-0000
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	5630 ARBOR VITAE
Name:	JAMES JIMENEZ	**Street 2:**	
Date Became Current:	20220228	**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	213-922-5870	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90045

Historical Handler Details

Receive Dt:	20191118
Generator Code Description:	Not a Generator, Verified
Handler Name:	LACMTA DIVISION 16

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27 | ***8 of 8*** | ***SE*** | ***0.14 / 764.69*** | ***100.45 / -4*** | ***DOLLAR RENT-A-CAR 5630 ARBOR VITAE ST LOS ANGELES CA*** | ***UST SWEEPS***

C C:	A19-050-8067	**D Filename:**	SITE08A
BOE:		**Page No:**	52
Comp:	8067	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	33.95256
Agency:	FIRE DEPARTMENT	**Longitude:**	-118.383121
Phone:		**Georesult:**	S5HPNTSCZA

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28 | ***1 of 1*** | ***SW*** | ***0.15 / 773.34*** | ***102.45 / -2*** | ***CA*** | ***PFAS GW***

Well ID:	T0603701065-GW-4	**SRS Latitude:**	33.9509114
Gm Dataset Name:	WB_CLEANUP	**SRS Longitude:**	-118.3870014
Gm Data Source:	GeoTracker	**Latitude:**	33.9509114
Gm Well Category:	MONITORING	**Longitude:**	-118.3870014
SRS Datum:	NAD83		
Gm Altwell Id1:	GW-4		
Gm Altwell Id2:			
Gm Altwell Id3:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFHXSA
Gm Result:	547	**SRC Result:**	547
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	.478
Gm Reporting Limit:	.478	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		

SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: .545
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFTEDA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .545
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 430
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 20
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 06/06/2018
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 06/06/2018
SRC Samp Collection Time: 1140
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFOA
SRC Result: .43
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .02
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 244
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: .443
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFOA
SRC Result: 244
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .443
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:

SRC Chemical: PFHXSA

Gm Result:	1300	**SRC Result:**	1.3
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	.26
Gm Reporting Limit:	260	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	1930		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFUNDCA
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFUNDCA	**SRC Report Limit:**	.463
Gm Reporting Limit:	.463	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoroundecanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		**SRC Chemical:**	PFHA
Gm Result:	60.1	**SRC Result:**	60.1
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFHA	**SRC Report Limit:**	.483
Gm Reporting Limit:	.483	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	4:2FTS
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	.295
Gm Reporting Limit:	.295	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid		
Gm Samp Collection Date:	05/12/2022		

Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 1.08
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: .211
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFNDCA
SRC Result: 1.08
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .211
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: .29
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U
SRC Chemical: 6:2FTS
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .29
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: .36
Gm Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U
SRC Chemical: NMEFOSAA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .36
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	PFPES
Gm Result:	86.2	***SRC Result:***	86.2
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFPES	***SRC Report Limit:***	.515
Gm Reporting Limit:	.515	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanesulfonoicacid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFHA
Gm Result:		***SRC Result:***	102
Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	1930		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFPA
Gm Result:	39.5	***SRC Result:***	39.5
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFPA	***SRC Report Limit:***	.425
Gm Reporting Limit:	.425	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoicacid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFNDCA
Gm Result:		***SRC Result:***	80
Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1930
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFTRIDA
Gm Result: 0 ***SRC Result:*** 0
Gm Result Modifier: ND ***SRC Result Modifie:*** ND
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: PFTRIDA ***SRC Report Limit:*** .378
Gm Reporting Limit: .378 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No: ***SRC Chemical:*** PFBSA
Gm Result: 37.8 ***SRC Result:*** 37.8
Gm Result Modifier: = ***SRC Result Modifie:*** =
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: PFBSA ***SRC Report Limit:*** .888
Gm Reporting Limit: .888 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** 8:2FTS
Gm Result: 0 ***SRC Result:*** 0
Gm Result Modifier: ND ***SRC Result Modifie:*** ND
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: 8:2FTS ***SRC Report Limit:*** .428
Gm Reporting Limit: .428 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 1700
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOSA
Gm Reporting Limit: 340
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonamide
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1930
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFOSA
SRC Result: 1.7
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .34
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 86
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1930
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFHPA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: UG/L
SRC Report Limit: .086
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: NETFOSAA
Gm Reporting Limit: .273
Gm Well Depth Ft:
Gm Chemical Name: N-Ethyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U
SRC Chemical: NETFOSAA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .273
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
SRC Chemical: PFNA
SRC Result: 0

Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	.17
Gm Reporting Limit:	170	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	1930		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFOSA
Gm Result:	.355	***SRC Result:***	.355
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFOSA	***SRC Report Limit:***	.325
Gm Reporting Limit:	.325	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctane sulfonamide		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFDSA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFDSA	***SRC Report Limit:***	.48
Gm Reporting Limit:	.48	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFNS
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFNS	***SRC Report Limit:***	.216
Gm Reporting Limit:	.216	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			

Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: .505
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFDOA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .505
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1900
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 200
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 06/06/2018
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 06/06/2018
SRC Samp Collection Time: 1140
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFOS
SRC Result: 1.9
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .2
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 16.8
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: .338
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFHPSA
SRC Result: 16.8
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .338
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	PFOA
Gm Result:	450	***SRC Result:***	.45
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	.17
Gm Reporting Limit:	170	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	1930		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFNA
Gm Result:	21.1	***SRC Result:***	21.1
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	.19
Gm Reporting Limit:	.19	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFOS
Gm Result:	890	***SRC Result:***	890
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	.4
Gm Reporting Limit:	.4	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	0845		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFBSA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	.77
Gm Reporting Limit:	770	***SRC Analytic Meth:***	E537

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1930
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFHPA
Gm Result: 22.7 ***SRC Result:*** 22.7
Gm Result Modifier: = ***SRC Result Modifie:*** =
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: PFHPA ***SRC Report Limit:*** .305
Gm Reporting Limit: .305 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 0845
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

29	1 of 2	SSW	0.15 / 802.40	101.45 / -3	**Los Angeles World Airports - NATIONAL CAR RENTAL (FORMER AVIS)** **9419 AIRPORT BLVD** **WESTCHESTER CA 90045**	CLEANUP SITES

Global ID: T0603701065 ***Latitude:*** 33.9520044514165
County: Los Angeles ***Longitude:*** -118.387059584656
Status Date: 10/12/2021
Status: Open - Eligible for Closure
Site Facility Type: Cleanup Program Site
Data Source: Cleanup Sites from GeoTracker Cleanup Sites Data Download

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: 1325B
Local Case No:
Begin Date: 8/13/1992
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC: Trichloroethylene (TCE), Per- and Polyfluoroalkyl Substances (PFAS), Gasoline, Total Petroleum Hydrocarbons (TPH)
How Discovered: Other Means
Stop Method:
Stop Description:
Case Worker: CMC
Military DoD Site: No
Leak Reported Dt: 1992-08-19 00:00:00
No Further Action Dt:
Potential Media of Concern: Other Groundwater (uses other than drinking water), Soil, Soil Vapor
How Discovered Description:
Calwater Watershed Name: Dominguez Channel (411.01)

DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Severely Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause: Spill
Discharge Source: Other
Facility Project Sub Type:
Calenviroscreen 3 Score: NA
Calenviroscreen 4 Score: NA
File Location: Regional Board
Site History:

Case transferred from Underground Storage Tank (UST) Pprogram to Site Cleanup Program (SCP) for regional Board oversight as requested by Los Angeles World Airports letter dated November 17, 2015.

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Date: 2016-01-15 00:00:00
Action: Monitoring Report - Semi-Annually
Action Type: RESPONSE

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 1997-12-01 00:00:00

Status: Open - Site Assessment
Status Date: 2001-05-25 00:00:00

Status: Open - Remediation
Status Date: 2006-11-14 00:00:00

Status: Open - Eligible for Closure
Status Date: 2021-10-12 00:00:00

Status: Open - Site Assessment
Status Date: 1998-03-01 00:00:00

Status: Open - Remediation
Status Date: 2009-07-15 00:00:00

Status: Open - Case Begin Date
Status Date: 1992-08-13 00:00:00

Status: Open - Verification Monitoring
Status Date: 2007-04-10 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: CURT M. CHARMLEY
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: ccharmley@waterboards.ca.gov
Phone No:

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:

WDR Place Type:
WDR File No:
WDR Order No:
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701065
Cleanup Status Detail: OPEN - ELIGIBLE FOR CLOSURE AS OF 10/12/2021
Potential COC: GASOLINE, PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS), TOTAL PETROLEUM HYDROCARBONS (TPH), TRICHLOROETHYLENE (TCE)
Potential Media of Concern: OTHER GROUNDWATER (USES OTHER THAN DRINKING WATER), SOIL, SOIL VAPOR
Groundwater Monitoring Freq: # OF WELLS MONITORED - SEMI-ANNUALLY : 4
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 1325B
CASEWORKER: CURT M. CHARMLEY
LOS ANGELES, CITY OF
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701065&tabname=regulatoryhistory
Site History:

Case transferred from Underground Storage Tank (UST) Pprogram to Site Cleanup Program (SCP) for regional Board oversight as requested by Los Angeles World Airports letter dated November 17, 2015.

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: EXCAVATION
Begin Date: 11/19/1998
End Date: 11/19/1998
Phase: Soil
Contaminant Mass Removed:
Description:

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 11/14/2006
End Date: 5/29/2009
Phase: Soil
Contaminant Mass Removed:
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 3/10/2022
Received Issue Date: 3/10/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=6070940
Title Description Comments:

Well Abandonment Approval- GW-1 through GW-4, BV-1, SV-wells and VES Wells

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 11/8/2019
Received Issue Date: 11/8/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=6011074
Title Description Comments:

SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 11/8/2018
Received Issue Date: 11/8/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=6011071
Title Description Comments:

SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 8/28/2018
Received Issue Date: 8/28/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5973705
Title Description Comments:

National Car Rental Site - Soils Management Plan Memo

Action Type: Response Requested - Other
Action: Fact Sheets - Public Participation
Action Date: 5/3/2018
Received Issue Date: 5/3/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5969395
Title Description Comments:

Notice of Work - Environmental Investigation and Remedial Activities

Action Type: Response Requested - Reports
Action: Site Investigation
Action Date: 6/22/2017
Received Issue Date: 6/22/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5955245
Title Description Comments:

Baseline Soil Vapor Sampling and 2nd Quarter 2017 Groundwater Sampling Report

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 1/15/2016
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 1/15/2016
Received Issue Date: 11/17/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5869681
Title Description Comments:

LAWA letter requesting case transfer to Site Cleanup Program

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 1/15/2016
Received Issue Date:
Doc Link:
Title Description Comments:

soil data summary

Action Type: Referral to Other Agency
Action: Referral to Regional Board

Action Date: 12/22/2015
Received Issue Date: 12/22/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6271057&temptable=ENFORCEMENT
Title Description Comments:

Transfer case to Site Cleanup Program

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 9/22/2015
Received Issue Date: 9/22/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6261386&temptable=ENFORCEMENT
Title Description Comments:

LAWA ADDED AS RP

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 9/12/2011
Received Issue Date: 9/12/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6098699&temptable=ENFORCEMENT
Title Description Comments:

letter from LAWA

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *1/15/2016
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 1/7/2010
Received Issue Date: 1/11/2010
Doc Link:
Title Description Comments:

RP bankruptcy

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2009
Received Issue Date: 7/16/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/15/2009
Received Issue Date: 7/16/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6022940&temptable=ENFORCEMENT

Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2009
Received Issue Date: 2/9/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2009
Received Issue Date: 2/9/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 12/27/2008
Received Issue Date: 12/22/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 12/27/2008
Received Issue Date: 12/22/2008
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/24/2008
Received Issue Date: 12/24/2008
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=5997774&temptable=ENFORCEMENT
Title Description Comments:

Corrective Action and Groundwater Monitoring Requirements

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2008
Received Issue Date: 8/27/2008
Doc Link:
Title Description Comments:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2008
Received Issue Date: 5/21/2008
Doc Link:
Title Description Comments:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2007
Received Issue Date: 9/13/2007

Doc Link:
Title Description Comments:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 5/9/2007
Received Issue Date: 5/9/2007
Doc Link:
Title Description Comments:

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Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2007
Received Issue Date: 3/29/2007
Doc Link:
Title Description Comments:

Monitoring Report - Semi-Annually

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 11/14/2006
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2006
Received Issue Date: 8/29/2006
Doc Link:
Title Description Comments:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2004
Received Issue Date: 7/15/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2004
Received Issue Date: 4/14/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/17/2004
Received Issue Date: 2/17/2004
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2006
Received Issue Date: 1/17/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - qmr 4/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2005
Received Issue Date: 10/17/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 7/15/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 4/15/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 4th qmr 2004 & 1st qmr 2005 report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 10/15/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Action Date: 1/28/2004
Received Issue Date: 1/28/2004
Doc Link:
Title Description Comments:

CAP/RAP - Feasibility Study Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2004
Received Issue Date: 1/15/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2003
Received Issue Date: 10/15/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2003
Received Issue Date: 7/15/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/15/2003
Received Issue Date: 7/15/2003
Doc Link:
Title Description Comments:

Remedial Progress Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2002
Received Issue Date: 7/16/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2002
Received Issue Date: 4/15/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/24/2001
Received Issue Date: 5/24/2001
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2003
Received Issue Date: 4/15/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports

Action: CAP/RAP - Other Report
Action Date: 4/15/2003
Received Issue Date: 4/15/2003
Doc Link:
Title Description Comments:

Corrective Action Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/17/2003
Received Issue Date: 1/17/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2003
Received Issue Date: 1/15/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: CAP/RAP - Final Remediation / Design Plan
Action Date: 1/15/2003
Received Issue Date: 1/15/2003
Doc Link:
Title Description Comments:

CAP/RAP - Final Remediation / Design Plan - remedial action plan

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/30/2002
Received Issue Date: 10/30/2002
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2002
Received Issue Date: 10/15/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Cleanup Action
Action: Excavation
Action Date: 11/19/1998
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 8/19/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 8/13/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 1/29/2021
Type: PILOT STUDY / TREATABILITY WORKPLAN ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: BIOVENTING PILOT TEST WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4906212568/T0603701065.PDF

Document Type: Site Documents ***Document Date:*** 8/28/2018
Type: CORRESPONDENCE ***Submitted:***
Submitted By: CURT CHARMLEY (REGULATOR)
Title: NATIONAL CAR RENTAL SITE - SOILS MANAGEMENT PLAN MEMO - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5973705

Document Type: Site Documents ***Document Date:*** 6/15/2009
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: STAFF LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6022940

Document Type: Monitoring Reports ***Document Date:*** 4/15/2021*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: FIRST QUARTER 2021 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9375018477/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 9/23/2020*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: THIRD QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9355960309/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/29/2018*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: NINYO & MOORE (AUTH_RP)
Title: SECOND QUARTER 2018 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2578747689/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/20/2017
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: NINYO & MOORE (AUTH_RP)
Title: BASELINE SOIL VAPOR SAMPLING AND SECOND QUARTER 2017 GROUNDWATER SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4042097628/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/9/2009
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: GES (AUTH_RP)
Title: 1ST HALF 2008 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9099016487/T0603701065.PDF

Document Type: Site Documents ***Document Date:*** 12/7/2021*
Type: REQUEST FOR CLOSURE ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: CASE CLOSURE REQUEST AND CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9626147270/T0603701065.PDF

Document Type: Site Documents ***Document Date:*** 5/13/2020
Type: CONCEPTUAL SITE MODEL ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)

Title: CONCEPTUAL SITE MODEL UPDATE AND CLOSURE EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7421959936/T0603701065.PDF

Document Type: Site Documents **Document Date:** 6/1/2016
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: TRANSMITTAL LETTER AND EXTENSION REQUEST – 2015/2016 SEMIANNUAL GROUNDWATER MONITORING AND SAMPLING INTERIM REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5417482376/T0603701065.PDF

Document Type: Site Documents **Document Date:** 12/22/2015
Type: REFERRAL TO REGIONAL BOARD **Submitted:**
Submitted By: DAVE BJOSTAD (REGULATOR)
Title: TRANSFER CASE TO SITE CLEANUP PROGRAM
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6271057

Document Type: Site Documents **Document Date:** 9/22/2015
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: DAVE BJOSTAD (REGULATOR)
Title: HEALTH AND SAFETY CODE SECTION 25296.10(C)
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6261386

Document Type: Site Documents **Document Date:** 9/12/2011
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: DAVE BJOSTAD (REGULATOR)
Title: LETTER FROM LAWA
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6098699

Document Type: Monitoring Reports **Document Date:** 6/25/2019
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: SECOND QUARTER 2019 GROUNDWATER MONITORING, SOIL VAPOR EXTRACTION PROGRESS, AND CONFIRMATION SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4686880290/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 4/11/2019*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2019 GROUNDWATER MONITORING AND SOIL VAPOR EXTRACTION PROGRESS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6850576996/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 2/23/2017*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2017 GROUNDWATER MONITORING AND SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7868361055/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 10/24/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GES (AUTH_RP)
Title: THIRD QUATER 2005 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9982114493/T0603701065.PDF

Document Type: Site Documents **Document Date:** 11/8/2019
Type: CORRESPONDENCE **Submitted:**
Submitted By: CURT CHARMLEY (REGULATOR)
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=6011074

Document Type: Site Documents **Document Date:** 6/28/2019
Type: CONCEPTUAL SITE MODEL **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1595308780/T0603701065.PDF

Document Type: Site Documents **Document Date:** 11/8/2018

Type: OTHER WORKPLAN ***Submitted:***
Submitted By: CURT CHARMLEY (REGULATOR)
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=6011071

Document Type: Site Documents ***Document Date:*** 6/22/2017
Type: SITE INVESTIGATION ***Submitted:***
Submitted By: CURT CHARMLEY (REGULATOR)
Title: BASELINE SOIL VAPOR SAMPLING AND 2ND QUARTER 2017 GROUNDWATER SAMPLING REPORT - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5955245

Document Type: Monitoring Reports ***Document Date:*** 11/8/2019
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: THIRD QUARTER 2019 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6661516666/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/17/2008
Type: MONITORING REPORT - SEMI-ANNUAL ***Submitted:***
Submitted By: GES (AUTH_RP)
Title: 2ND HALF 2007 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5117190301/T0603701065.PDF

Document Type: Site Documents ***Document Date:*** 12/24/2008
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: CORRECTIVE ACTION AND GROUNDWATER MONITORING REQUIREMENTS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=5997774

Document Type: Monitoring Reports ***Document Date:*** 7/14/2021
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: SECOND QUARTER 2021 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8397647261/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/7/2021*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: FOURTH QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1625071644/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/30/2020
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: SECOND QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3528115034/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/9/2020
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: FIRST QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4207739055/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/16/2018
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2018 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8001983880/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 8/15/2016*
Type: MONITORING REPORT - OTHER ***Submitted:***
Submitted By: NINYO & MOORE (AUTH_RP)
Title: GROUNDWATER MONITORING AND LIMITED SOIL VAPOR SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8657728731/T0603701065.PDF

Document Type: Monitoring Reports ***Document Date:*** 3/28/2007
Type: MONITORING REPORT - SEMI-ANNUAL ***Submitted:***
Submitted By: GES (AUTH_RP)

Title: SECOND HALF 2006 GROUNDWATER AND VAPOR MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5307253777/T0603701065.PDF

Document Type: Site Documents **Document Date:** 11/17/2015
Type: CORRESPONDENCE **Submitted:**
Submitted By: DAVE BJOSTAD (REGULATOR)
Title: LAWA LETTER REQUESTING CASE TRANSFER TO SITE CLEANUP PROGRAM - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5869681

Document Type: Site Documents **Document Date:** 10/16/2007*
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: GES (AUTH_RP)
Title: !ST HALF 2007 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5823515176/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 7/14/2022*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: POLYTECHNIQUE (AUTH_RP)
Title: FIRST SEMIANNUAL 2022 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8161853194/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 7/15/2009*
Type: MONITORING REPORT - OTHER **Submitted:**
Submitted By: GES (AUTH_RP)
Title: REMEDIAL ACTION PLAN AND SEMI-ANNUAL GROUNDWATER AND SYSTEM OPERATION MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6905620753/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 7/27/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GES (AUTH_RP)
Title: FOURTH QUARTER 2004 MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6793195426/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 7/27/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GES (AUTH_RP)
Title: FIRST QUARTER 2005 MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5667999088/T0603701065.PDF

Document Type: Site Documents **Document Date:** 3/10/2022
Type: CORRESPONDENCE **Submitted:**
Submitted By: CURT CHARMLEY (REGULATOR)
Title: WELL ABANDONMENT APPROVAL- GW-1 THROUGH GW-4, BV-1, SV-WELLS AND VES WELLS - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=6070940

Document Type: Site Documents **Document Date:** 6/29/2018*
Type: CONCEPTUAL SITE MODEL **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2935432136/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 1/14/2022*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: FOURTH QUARTER 2021 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6799716413/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 1/15/2020
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: FOURTH QUARTER 2019 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5691798329/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 1/14/2019*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FOURTH QUARTER 2018 GROUNDWATER MONITORING AND SOIL VAPOR EXTRACTION PROGRESS

REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3230292201/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 10/19/2018
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: THIRD QUARTER 2018 GROUNDWATER MONITORING AND SOIL VAPOR EXTRACTION PROGRESS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5671678543/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 2/9/2009
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: GES (AUTH_RP)
Title: 2ND HALF 2008 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3257311165/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 3/26/2007
Type: MONITORING REPORT - SEMI-ANNUAL **Submitted:**
Submitted By: GES (AUTH_RP)
Title: 1ST HALF 2006 GW MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1242037713/T0603701065.PDF

Document Type: Site Documents **Document Date:** 3/19/2020
Type: REMEDIAL INVESTIGATION REPORT **Submitted:**
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5308825016/T0603701065.PDF

Document Type: Site Documents **Document Date:** 11/8/2019
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: MIGUEL TSENG (AUTH_RP)
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3551699161/T0603701065.PDF

Document Type: Site Documents **Document Date:** 4/19/2019*
Type: CONCEPTUAL SITE MODEL **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: DRAFT CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1967083871/T0603701065.PDF

Document Type: Site Documents **Document Date:** 5/3/2018
Type: FACT SHEETS - PUBLIC PARTICIPATION **Submitted:**
Submitted By: CURT CHARMLEY (REGULATOR)
Title: NOTICE OF WORK - ENVIRONMENTAL INVESTIGATION AND REMEDIAL ACTIVITIES - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5969395

Document Type: Site Documents **Document Date:** 9/1/2016*
Type: CORRESPONDENCE **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FORMER NATIONAL CAR RENTAL FACILITY CONCEPTUAL SITE MODEL LETTER CORRESPONDENCE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8301154792/T0603701065.PDF

Document Type: Site Documents **Document Date:** 8/31/2016*
Type: CONCEPTUAL SITE MODEL **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: CONCEPTUAL SITE MODEL
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6260935187/T0603701065.PDF

Document Type: Site Documents **Document Date:** 8/15/2016*
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: DRAFT WORK PLAN FOR ADDITIONAL ENVIRONMENTAL SITE ASSESSMENT AND REMEDIAL ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4703199923/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 1/31/2018*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FOURTH QUARTER 2017 GROUNDWATER MONITORING REPORT

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5399185419/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 1/24/2006*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GES (AUTH_RP)
Title: FOURTH QUARTER 2005 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5874148309/T0603701065.PDF

Document Type: Monitoring Reports **Document Date:** 9/8/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: GES (AUTH_RP)
Title: SECOND QUARTER 2005 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4423444449/T0603701065.PDF

Document Type: Site Documents **Document Date:** 1/16/2018*
Type: OTHER WORKPLAN **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: WORK PLAN ADDENDUM FOR ADDITIONAL ENVIRONMENTAL SITE ASSESSMENT AND REMEDIAL ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1154232919/T0603701065.PDF

Document Type: Site Documents **Document Date:** 12/22/2016*
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: WORK PLAN FOR ADDITIONAL ENVIRONMENTAL SITE ASSESSMENT AND REMEDIAL ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6536142706/T0603701065.PDF

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 11/26/2008 **Submitted By:** GES (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7950969874/T0603701065.PDF

Submitted: 2/28/2002 **Submitted By:** GES (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3997449576/T0603701065.pdf

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Eligible for Closure
Date: 10/12/2021

Status: Open - Site Assessment
Date: 5/25/2001

Status: Open - Site Assessment
Date: 12/1/1997

Status: Open - Site Assessment
Date: 3/1/1998

Status: Open - Remediation
Date: 11/14/2006

Status: Open - Case Begin Date
Date: 8/13/1992

Status: Open - Remediation
Date: 7/15/2009

Status: Open - Verification Monitoring
Date: 4/10/2007

Sites from GeoTracker Search - Related Cases (as of Oct 17, 2022)

Association: Related Global ID

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Description:
Identifier: T10000007736
Project Name: Los Angeles World Airports
Project Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000007736
Address: 1 World Way
City: LOS ANGELES
Status: OPEN - SITE ASSESSMENT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	2 of 2	SSW	0.15 / 802.40	101.45 / -3	Los Angeles World Airports - NATIONAL CAR RENTAL (FORMER AVIS) 9419 AIRPORT BLVD WESTCHESTER CA 90045	PFAS

Global ID: T0603701065
Status: Open - Eligible for Closure
Status Date: 10/12/2021
County: Los Angeles
Data Source: Cleanup Sites from GeoTracker Cleanup Sites Data Download
Facility ID:
Site Facility Type: Cleanup Program Site
Latitude: 33.9520044514165
Longitude: -118.387059584656

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: 1325B
Local Case No:
Begin Date: 8/13/1992
CUF Case: NO
CalEnvScreen Score: NA
EPA Region: 9
Qty Released Gallons:
Potential COC: Trichloroethylene (TCE), Per- and Polyfluoroalkyl Substances (PFAS), Gasoline, Total Petroleum Hydrocarbons (TPH)
How Discovered: Other Means
Stop Method:
Stop Description:
Caseworker: CMC
Military DoD Site: No
Leak Reported Dt: 1992-08-19 00:00:00
No Further Action Dt:
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
Potential Media of Concern: Other Groundwater (uses other than drinking water), Soil, Soil Vapor
How Discovered Desc:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Severely Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause: Spill
Discharge Source: Other
File Location: Regional Board
Site History:

Case transferred from Underground Storage Tank (UST) Pprogram to Site Cleanup Program (SCP) for regional Board oversight as requested by Los Angeles World Airports letter dated November 17, 2015.

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: RESPONSE
Date: 7/15/2004
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 10/15/2005
Action: Monitoring Report - Quarterly

Action Type: ENFORCEMENT
Date: 12/22/2015
Action: Referral to Regional Board

Action Type: REMEDIATION
Date: 11/19/1998
Action: Excavation

Action Type: RESPONSE
Date: 11/8/2018
Action: Other Workplan

Action Type: ENFORCEMENT
Date: 2/17/2004
Action: Staff Letter

Action Type: RESPONSE
Date: 11/8/2019
Action: Correspondence

Action Type: ENFORCEMENT
Date: 1/17/2003
Action: Staff Letter

Action Type: RESPONSE
Date: 7/15/2009
Action: Remedial Progress Report

Action Type: Other
Date: 8/19/1992
Action: Leak Reported

Action Type: RESPONSE
Date: 5/3/2018
Action: Fact Sheets - Public Participation

Action Type: RESPONSE
Date: 7/15/2003
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 10/15/2003
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 1/15/2006
Action: Monitoring Report - Quarterly

Action Type: ENFORCEMENT
Date: 5/24/2001
Action: Staff Letter

Action Type: ENFORCEMENT
Date: 12/24/2008
Action: Staff Letter

Action Type: RESPONSE
Date: 7/15/2002
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 4/15/2003
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 1/28/2004
Action: CAP/RAP - Feasibility Study Report

Action Type: RESPONSE
Date: 6/22/2017
Action: Site Investigation

Action Type: REMEDIATION
Date: 11/14/2006
Action: Soil Vapor Extraction (SVE)

Action Type: RESPONSE
Date: 1/15/2009
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE
Date: 12/27/2008
Action: Soil and Water Investigation Report

Action Type: RESPONSE
Date: 10/15/2002
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 4/15/2004
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 1/15/2003
Action: CAP/RAP - Final Remediation / Design Plan

Action Type: RESPONSE
Date: 4/15/2005
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 5/9/2007
Action: Soil and Water Investigation Report

Action Type: RESPONSE
Date: 12/27/2008
Action: Other Report / Document

Action Type: RESPONSE
Date: 7/15/2003
Action: Remedial Progress Report

Action Type: RESPONSE
Date: 7/15/2005
Action: Monitoring Report - Quarterly

Action Type: ENFORCEMENT
Date: 10/30/2002
Action: Staff Letter

Action Type: Other
Date: 8/13/1992
Action: Leak Discovery

Action Type: RESPONSE
Date: 7/15/2009
Action: Monitoring Report - Semi-Annually

Action Type: ENFORCEMENT
Date: 9/12/2011
Action: Technical Correspondence / Assistance / Other

Action Type: RESPONSE
Date: 7/15/2007
Action: Monitoring Report - Semi-Annually

Action Type: ENFORCEMENT
Date: 6/15/2009
Action: Staff Letter

Action Type: RESPONSE
Date: 7/15/2006
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE

Date: 1/15/2007
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE
Date: 4/15/2003
Action: CAP/RAP - Other Report

Action Type: RESPONSE
Date: 4/15/2002
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 1/15/2004
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 10/15/2004
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 1/15/2003
Action: Monitoring Report - Quarterly

Action Type: RESPONSE
Date: 1/15/2016
Action: Corrective Action Plan / Remedial Action Plan

Action Type: RESPONSE
Date: 7/15/2008
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE
Date: 1/15/2016
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE
Date: 8/28/2018
Action: Correspondence

Action Type: RESPONSE
Date: 1/15/2016
Action: Correspondence

Action Type: RESPONSE
Date: 1/15/2008
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE
Date: 1/15/2009
Action: Remedial Progress Report

Action Type: ENFORCEMENT
Date: 9/22/2015
Action: Health and Safety Code Section 25296.10(c)

Action Type: RESPONSE
Date: 1/7/2010
Action: Correspondence

Action Type: RESPONSE
Date: 1/15/2016
Action: Other Report / Document

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 3/1/1998

Status: Open - Case Begin Date
Status Date: 8/13/1992

Status: Open - Site Assessment
Status Date: 5/25/2001

Status: Open - Remediation
Status Date: 11/14/2006

Status: Open - Verification Monitoring
Status Date: 4/10/2007

Status: Open - Eligible for Closure
Status Date: 10/12/2021

Status: Open - Site Assessment
Status Date: 12/1/1997

Status: Open - Remediation
Status Date: 7/15/2009

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: CURT M. CHARMLEY
Phone No:
Organization Name: LOS ANGELES RWQCB (REGION 4)
Email: ccharmley@waterboards.ca.gov
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
CUF Claim:
CUF Priority Assign:
CUF Amount Paid:
WDR Place Type:
Facility Type:
User Defined Beneficial Use:
WDR File:
WDR Order:
Future Land Use:
Composting Method:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701065
File Location: REGIONAL BOARD
Cleanup Status Detail: OPEN - ELIGIBLE FOR CLOSURE AS OF 10/12/2021
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701065&tabname=regulatoryhistory
Potential COC: GASOLINE, PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS), TOTAL PETROLEUM HYDROCARBONS (TPH), TRICHLOROETHYLENE (TCE)
Potential Media of Concern: OTHER GROUNDWATER (USES OTHER THAN DRINKING WATER), SOIL, SOIL VAPOR
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 1325B
CASEWORKER: CURT M. CHARMLEY
LOS ANGELES, CITY OF
Groundwater Monitoring Frequen: # OF WELLS MONITORED - SEMI-ANNUALLY : 4
Site History:

Case transferred from Underground Storage Tank (UST) Pprogram to Site Cleanup Program (SCP) for regional Board oversight as requested by Los Angeles World Airports letter dated November 17, 2015.

Cleanup Program Sites from GeoTracker Search - Cleanup Action Report

Action Type: EXCAVATION ***Begin Date:*** 11/19/1998
Phase: Soil ***End Date:*** 11/19/1998
Description:
Contaminant Mass Removed:

Action Type: SOIL VAPOR EXTRACTION (SVE) ***Begin Date:*** 11/14/2006
Phase: Soil ***End Date:*** 5/29/2009
Description:
Contaminant Mass Removed:

Cleanup Program Sites from GeoTracker Search - Regulatory Activities

Action Type: Cleanup Action ***Action Date:*** 11/19/1998
Action: Excavation ***Received Issue Date:***
Doc Link:
Title Description Comment:

Action Type: Cleanup Action ***Action Date:*** 11/14/2006
Action: Soil Vapor Extraction (SVE) ***Received Issue Date:***
Doc Link:
Title Description Comment:

Action Type: Enforcement/Orders ***Action Date:*** 9/22/2015
Action: Health and Safety Code Section 25296.10(c) ***Received Issue Date:*** 9/22/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6261386&temptable=ENFORCEMENT
Title Description Comment:

LAWA ADDED AS RP

Action Type: Leak Action ***Action Date:*** 8/13/1992
Action: Leak Discovery ***Received Issue Date:***
Doc Link:
Title Description Comment:

Action Type: Leak Action ***Action Date:*** 8/19/1992
Action: Leak Reported ***Received Issue Date:***
Doc Link:
Title Description Comment:

Action Type: Other Regulatory Actions ***Action Date:*** 1/17/2003
Action: Staff Letter ***Received Issue Date:*** 1/17/2003
Doc Link:
Title Description Comment:

Action Type: Other Regulatory Actions ***Action Date:*** 10/30/2002
Action: Staff Letter ***Received Issue Date:*** 10/30/2002
Doc Link:
Title Description Comment:

Action Type: Other Regulatory Actions ***Action Date:*** 12/24/2008
Action: Staff Letter ***Received Issue Date:*** 12/24/2008
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=5997774&temptable=ENFORCEMENT
Title Description Comment:

Corrective Action and Groundwater Monitoring Requirements

Action Type: Other Regulatory Actions ***Action Date:*** 2/17/2004
Action: Staff Letter ***Received Issue Date:*** 2/17/2004
Doc Link:

Title Description Comment:

Action Type: Other Regulatory Actions ***Action Date:*** 5/24/2001
Action: Staff Letter ***Received Issue Date:*** 5/24/2001
Doc Link:
Title Description Comment:

Action Type: Other Regulatory Actions ***Action Date:*** 6/15/2009
Action: Staff Letter ***Received Issue Date:*** 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6022940&temptable=ENFORCEMENT
Title Description Comment:

Action Type: Other Regulatory Actions ***Action Date:*** 9/12/2011
Action: Technical Correspondence / Assistance / Other ***Received Issue Date:*** 9/12/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6098699&temptable=ENFORCEMENT
Title Description Comment:

letter from LAWA

Action Type: Referral to Other Agency ***Action Date:*** 12/22/2015
Action: Referral to Regional Board ***Received Issue Date:*** 12/22/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6271057&temptable=ENFORCEMENT
Title Description Comment:

Transfer case to Site Cleanup Program

Action Type: Response Requested - Other ***Action Date:*** 1/15/2016
Action: Correspondence ***Received Issue Date:*** 11/17/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5869681
Title Description Comment:

LAWA letter requesting case transfer to Site Cleanup Program

Action Type: Response Requested - Other ***Action Date:*** 1/7/2010
Action: Correspondence ***Received Issue Date:*** 1/11/2010
Doc Link:
Title Description Comment:

RP bankruptcy

Action Type: Response Requested - Other ***Action Date:*** 11/8/2019
Action: Correspondence ***Received Issue Date:*** 11/8/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=6011074
Title Description Comment:

SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN

Action Type: Response Requested - Other ***Action Date:*** 8/28/2018
Action: Correspondence ***Received Issue Date:*** 8/28/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5973705
Title Description Comment:

National Car Rental Site - Soils Management Plan Memo

Action Type: Response Requested - Other ***Action Date:*** 5/3/2018
Action: Fact Sheets - Public Participation ***Received Issue Date:*** 5/3/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5969395
Title Description Comment:

Notice of Work - Environmental Investigation and Remedial Activities

Action Type: Response Requested - Other
Action: Other Report / Document
Doc Link:
Title Description Comment:
Action Date: 1/15/2016
Received Issue Date:

soil data summary

Action Type: Response Requested - Other
Action: Other Report / Document
Doc Link:
Title Description Comment:
Action Date: 12/27/2008
Received Issue Date: 12/22/2008

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Doc Link:
Title Description Comment:
Action Date: 1/28/2004
Received Issue Date: 1/28/2004

CAP/RAP - Feasibility Study Report

Action Type: Response Requested - Reports
Action: CAP/RAP - Other Report
Doc Link:
Title Description Comment:
Action Date: 4/15/2003
Received Issue Date: 4/15/2003

Corrective Action Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 1/15/2003
Received Issue Date: 1/15/2003

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 1/15/2004
Received Issue Date: 1/15/2004

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 1/15/2006
Received Issue Date: 1/17/2006

Monitoring Report - Quarterly - qmr 4/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 10/15/2002
Received Issue Date: 10/15/2002

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 10/15/2003
Received Issue Date: 10/15/2003

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 10/15/2004
Received Issue Date: 10/15/2004

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 4/15/2002
Received Issue Date: 4/15/2002

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 4/15/2003
Received Issue Date: 4/15/2003

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 4/15/2004
Received Issue Date: 4/14/2004

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 4/15/2005
Received Issue Date: 4/15/2005

Monitoring Report - Quarterly - 4th qmr 2004 & 1st qmr 2005 report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 7/15/2002
Received Issue Date: 7/16/2002

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 7/15/2003
Received Issue Date: 7/15/2003

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 7/15/2004
Received Issue Date: 7/15/2004

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Doc Link:
Title Description Comment:
Action Date: 7/15/2005
Received Issue Date: 7/15/2005

Monitoring Report - Quarterly

Action Type: Response Requested - Reports ***Action Date:*** 10/15/2005
Action: Monitoring Report - Quarterly ***Received Issue Date:*** 10/17/2005
Doc Link:
Title Description Comment:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports ***Action Date:*** *1/15/2016
Action: Monitoring Report - Semi-Annually ***Received Issue Date:***
Doc Link:
Title Description Comment:

Action Type: Response Requested - Reports ***Action Date:*** 1/15/2007
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 3/29/2007
Doc Link:
Title Description Comment:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports ***Action Date:*** 1/15/2008
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 5/21/2008
Doc Link:
Title Description Comment:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports ***Action Date:*** 1/15/2009
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 2/9/2009
Doc Link:
Title Description Comment:

Action Type: Response Requested - Reports ***Action Date:*** 7/15/2006
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 8/29/2006
Doc Link:
Title Description Comment:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports ***Action Date:*** 7/15/2007
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 9/13/2007
Doc Link:
Title Description Comment:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports ***Action Date:*** 7/15/2008
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 8/27/2008
Doc Link:
Title Description Comment:

Monitoring Report - Semi-Annually

Action Type: Response Requested - Reports ***Action Date:*** 7/15/2009
Action: Monitoring Report - Semi-Annually ***Received Issue Date:*** 7/16/2009
Doc Link:
Title Description Comment:

Action Type: Response Requested - Reports ***Action Date:*** 1/15/2009

Action: Remedial Progress Report ***Received Issue Date:*** 2/9/2009
Doc Link:
Title Description Comment:

Action Type: Response Requested - Reports ***Action Date:*** 7/15/2003
Action: Remedial Progress Report ***Received Issue Date:*** 7/15/2003
Doc Link:
Title Description Comment:

Remedial Progress Report

Action Type: Response Requested - Reports ***Action Date:*** 7/15/2009
Action: Remedial Progress Report ***Received Issue Date:*** 7/16/2009
Doc Link:
Title Description Comment:

Action Type: Response Requested - Reports ***Action Date:*** 6/22/2017
Action: Site Investigation ***Received Issue Date:*** 6/22/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=5955245
Title Description Comment:

Baseline Soil Vapor Sampling and 2nd Quarter 2017 Groundwater Sampling Report

Action Type: Response Requested - Reports ***Action Date:*** 12/27/2008
Action: Soil and Water Investigation Report ***Received Issue Date:*** 12/22/2008
Doc Link:
Title Description Comment:

Action Type: Response Requested - Reports ***Action Date:*** 5/9/2007
Action: Soil and Water Investigation Report ***Received Issue Date:*** 5/9/2007
Doc Link:
Title Description Comment:

- 14 BORINGS- AVIS

Action Type: Response Requested - Workplans ***Action Date:*** 1/15/2003
Action: CAP/RAP - Final Remediation / Design Plan ***Received Issue Date:*** 1/15/2003
Doc Link:
Title Description Comment:

CAP/RAP - Final Remediation / Design Plan - remedial action plan

Action Type: Response Requested - Workplans ***Action Date:*** 1/15/2016
Action: Corrective Action Plan / Remedial Action Plan ***Received Issue Date:***
Doc Link:
Title Description Comment:

Action Type: Response Requested - Workplans ***Action Date:*** 11/8/2018
Action: Other Workplan ***Received Issue Date:*** 11/8/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701065&doc_id=6011071
Title Description Comment:

SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN

Cleanup Program Sites from GeoTracker Search - Documents

Document Type: Monitoring Reports ***Document Date:*** 7/27/2005
Size: 5,126 KB ***Submitted:***
Title: FOURTH QUARTER 2004 MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6793195426/T0603701065.PDF
Submitted By: GES (AUTH_RP)

Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 1/31/2018*
Size: 10,137 KB **Submitted:**
Title: FOURTH QUARTER 2017 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5399185419/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents **Document Date:** 6/28/2019
Size: 13,574 KB **Submitted:**
Title: CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1595308780/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: CONCEPTUAL SITE MODEL

Document Type: Site Documents **Document Date:** 5/3/2018
Size: **Submitted:**
Title: NOTICE OF WORK - ENVIRONMENTAL INVESTIGATION AND REMEDIAL ACTIVITIES - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5969395
Submitted By: CURT CHARMLEY (REGULATOR)
Type: FACT SHEETS - PUBLIC PARTICIPATION

Document Type: Site Documents **Document Date:** 6/1/2016
Size: 2,056 KB **Submitted:**
Title: TRANSMITTAL LETTER AND EXTENSION REQUEST - 2015/2016 SEMIANNUAL GROUNDWATER MONITORING AND SAMPLING INTERIM REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5417482376/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: OTHER REPORT / DOCUMENT

Document Type: Monitoring Reports **Document Date:** 6/17/2008
Size: 7,793 KB **Submitted:**
Title: 2ND HALF 2007 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5117190301/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - SEMI-ANNUAL

Document Type: Monitoring Reports **Document Date:** 4/9/2020
Size: 6,146 KB **Submitted:**
Title: FIRST QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4207739055/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 1/7/2021*
Size: 5,893 KB **Submitted:**
Title: FOURTH QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1625071644/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 6/29/2018*
Size: 7,177 KB **Submitted:**
Title: SECOND QUARTER 2018 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2578747689/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 2/9/2009
Size: 10,054 KB **Submitted:**
Title: 2ND HALF 2008 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3257311165/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - SEMI-ANNUALLY

Document Type: Monitoring Reports **Document Date:** 4/11/2019*
Size: 8,623 KB **Submitted:**

Title: FIRST QUARTER 2019 GROUNDWATER MONITORING AND SOIL VAPOR EXTRACTION PROGRESS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6850576996/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 1/14/2019*
Size: 5,740 KB **Submitted:**
Title: FOURTH QUARTER 2018 GROUNDWATER MONITORING AND SOIL VAPOR EXTRACTION PROGRESS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3230292201/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 7/15/2009*
Size: 7,551 KB **Submitted:**
Title: REMEDIAL ACTION PLAN AND SEMI-ANNUAL GROUNDWATER AND SYSTEM OPERATION MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6905620753/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - OTHER

Document Type: Monitoring Reports **Document Date:** 3/28/2007
Size: 2,252 KB **Submitted:**
Title: SECOND HALF 2006 GROUNDWATER AND VAPOR MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5307253777/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - SEMI-ANNUAL

Document Type: Site Documents **Document Date:** 8/31/2016*
Size: 6,537 KB **Submitted:**
Title: CONCEPTUAL SITE MODEL
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6260935187/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: CONCEPTUAL SITE MODEL

Document Type: Site Documents **Document Date:** 5/13/2020
Size: 10,458 KB **Submitted:**
Title: CONCEPTUAL SITE MODEL UPDATE AND CLOSURE EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7421959936/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: CONCEPTUAL SITE MODEL

Document Type: Site Documents **Document Date:** 11/17/2015
Size: **Submitted:**
Title: LAWA LETTER REQUESTING CASE TRANSFER TO SITE CLEANUP PROGRAM - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5869681
Submitted By: DAVE BJOSTAD (REGULATOR)
Type: CORRESPONDENCE

Document Type: Site Documents **Document Date:** 1/16/2018*
Size: 1,254 KB **Submitted:**
Title: WORK PLAN ADDENDUM FOR ADDITIONAL ENVIRONMENTAL SITE ASSESSMENT AND REMEDIAL ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1154232919/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: OTHER WORKPLAN

Document Type: Site Documents **Document Date:** 12/22/2016*
Size: 3,492 KB **Submitted:**
Title: WORK PLAN FOR ADDITIONAL ENVIRONMENTAL SITE ASSESSMENT AND REMEDIAL ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6536142706/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: SITE INVESTIGATION WORKPLAN

Document Type: Monitoring Reports **Document Date:** 10/19/2018
Size: 6,202 KB **Submitted:**
Title: THIRD QUARTER 2018 GROUNDWATER MONITORING AND SOIL VAPOR EXTRACTION PROGRESS REPORT

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5671678543/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents **Document Date:** 10/16/2007*
Size: 6,324 KB **Submitted:**
Title: !ST HALF 2007 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5823515176/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: REPORTS - QUARTERLY STATUS REPORT

Document Type: Site Documents **Document Date:** 9/22/2015
Size: **Submitted:**
Title: HEALTH AND SAFETY CODE SECTION 25296.10(C)
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6261386
Submitted By: DAVE BJOSTAD (REGULATOR)
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C)

Document Type: Site Documents **Document Date:** 12/22/2015
Size: **Submitted:**
Title: TRANSFER CASE TO SITE CLEANUP PROGRAM
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6271057
Submitted By: DAVE BJOSTAD (REGULATOR)
Type: REFERRAL TO REGIONAL BOARD

Document Type: Monitoring Reports **Document Date:** 1/24/2006*
Size: 2,088 KB **Submitted:**
Title: FOURTH QUARTER 2005 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5874148309/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 7/30/2020
Size: 5,859 KB **Submitted:**
Title: SECOND QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3528115034/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents **Document Date:** 6/22/2017
Size: **Submitted:**
Title: BASELINE SOIL VAPOR SAMPLING AND 2ND QUARTER 2017 GROUNDWATER SAMPLING REPORT - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5955245
Submitted By: CURT CHARMLEY (REGULATOR)
Type: SITE INVESTIGATION

Document Type: Site Documents **Document Date:** 8/15/2016*
Size: 13,062 KB **Submitted:**
Title: DRAFT WORK PLAN FOR ADDITIONAL ENVIRONMENTAL SITE ASSESSMENT AND REMEDIAL ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4703199923/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: SITE INVESTIGATION WORKPLAN

Document Type: Site Documents **Document Date:** 9/1/2016*
Size: 31 KB **Submitted:**
Title: FORMER NATIONAL CAR RENTAL FACILITY CONCEPTUAL SITE MODEL LETTER CORRESPONDENCE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8301154792/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: CORRESPONDENCE

Document Type: Site Documents **Document Date:** 9/12/2011
Size: **Submitted:**
Title: LETTER FROM LAWA
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6098699
Submitted By: DAVE BJOSTAD (REGULATOR)
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER

Document Type: Site Documents **Document Date:** 11/8/2019

Size: 1,711 KB **Submitted:**
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3551699161/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: SITE INVESTIGATION WORKPLAN

Document Type: Monitoring Reports **Document Date:** 6/20/2017
Size: 12,587 KB **Submitted:**
Title: BASELINE SOIL VAPOR SAMPLING AND SECOND QUARTER 2017 GROUNDWATER SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4042097628/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 2/23/2017*
Size: 3,793 KB **Submitted:**
Title: FIRST QUARTER 2017 GROUNDWATER MONITORING AND SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7868361055/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 7/14/2021
Size: 9,213 KB **Submitted:**
Title: SECOND QUARTER 2021 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8397647261/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents **Document Date:** 12/7/2021*
Size: 8,607 KB **Submitted:**
Title: CASE CLOSURE REQUEST AND CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9626147270/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: REQUEST FOR CLOSURE

Document Type: Site Documents **Document Date:** 8/28/2018
Size: **Submitted:**
Title: NATIONAL CAR RENTAL SITE - SOILS MANAGEMENT PLAN MEMO - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=5973705
Submitted By: CURT CHARMLEY (REGULATOR)
Type: CORRESPONDENCE

Document Type: Site Documents **Document Date:** 3/19/2020
Size: 5,980 KB **Submitted:**
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5308825016/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: REMEDIAL INVESTIGATION REPORT

Document Type: Site Documents **Document Date:** 11/8/2019
Size: **Submitted:**
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=6011074
Submitted By: CURT CHARMLEY (REGULATOR)
Type: CORRESPONDENCE

Document Type: Monitoring Reports **Document Date:** 3/26/2007
Size: 1,979 KB **Submitted:**
Title: 1ST HALF 2006 GW MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1242037713/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - SEMI-ANNUAL

Document Type: Monitoring Reports **Document Date:** 4/16/2018
Size: 7,099 KB **Submitted:**
Title: FIRST QUARTER 2018 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8001983880/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports ***Document Date:*** 6/25/2019
Size: 7,722 KB ***Submitted:***
Title: SECOND QUARTER 2019 GROUNDWATER MONITORING, SOIL VAPOR EXTRACTION PROGRESS, AND CONFIRMATION SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4686880290/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports ***Document Date:*** 9/23/2020*
Size: 4,775 KB ***Submitted:***
Title: THIRD QUARTER 2020 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9355960309/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents ***Document Date:*** 6/29/2018*
Size: 17,524 KB ***Submitted:***
Title: CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2935432136/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: CONCEPTUAL SITE MODEL

Document Type: Monitoring Reports ***Document Date:*** 4/15/2021*
Size: 2,743 KB ***Submitted:***
Title: FIRST QUARTER 2021 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9375018477/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports ***Document Date:*** 1/15/2020
Size: 4,757 KB ***Submitted:***
Title: FOURTH QUARTER 2019 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5691798329/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports ***Document Date:*** 9/8/2005
Size: 1,847 KB ***Submitted:***
Title: SECOND QUARTER 2005 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4423444449/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports ***Document Date:*** 11/8/2019
Size: 4,795 KB ***Submitted:***
Title: THIRD QUARTER 2019 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6661516666/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents ***Document Date:*** 1/29/2021
Size: 1,663 KB ***Submitted:***
Title: BIOVENTING PILOT TEST WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4906212568/T0603701065.PDF
Submitted By: MIGUEL TSENG (AUTH_RP)
Type: PILOT STUDY / TREATABILITY WORKPLAN

Document Type: Site Documents ***Document Date:*** 4/19/2019*
Size: 13,261 KB ***Submitted:***
Title: DRAFT CONCEPTUAL SITE MODEL UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1967083871/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: CONCEPTUAL SITE MODEL

Document Type: Site Documents ***Document Date:*** 6/15/2009
Size: ***Submitted:***
Title: STAFF LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=6022940
Submitted By: (REGULATOR)

Type: STAFF LETTER

Document Type: Monitoring Reports **Document Date:** 2/9/2009
Size: 8,273 KB **Submitted:**
Title: 1ST HALF 2008 SEMI-ANNUAL GW AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9099016487/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - SEMI-ANNUALLY

Document Type: Monitoring Reports **Document Date:** 7/27/2005
Size: 4,356 KB **Submitted:**
Title: FIRST QUARTER 2005 MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5667999088/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Monitoring Reports **Document Date:** 8/15/2016*
Size: 7,097 KB **Submitted:**
Title: GROUNDWATER MONITORING AND LIMITED SOIL VAPOR SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8657728731/T0603701065.PDF
Submitted By: NINYO & MOORE (AUTH_RP)
Type: MONITORING REPORT - OTHER

Document Type: Monitoring Reports **Document Date:** 10/24/2005
Size: 2,257 KB **Submitted:**
Title: THIRD QUATER 2005 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9982114493/T0603701065.PDF
Submitted By: GES (AUTH_RP)
Type: MONITORING REPORT - QUARTERLY

Document Type: Site Documents **Document Date:** 12/24/2008
Size: **Submitted:**
Title: CORRECTIVE ACTION AND GROUNDWATER MONITORING REQUIREMENTS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&enforcement_id=5997774
Submitted By: (REGULATOR)
Type: STAFF LETTER

Document Type: Site Documents **Document Date:** 11/8/2018
Size: **Submitted:**
Title: SOIL SAMPLING AND VAPOR WELL INSTALLATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701065&document_id=6011071
Submitted By: CURT CHARMLEY (REGULATOR)
Type: OTHER WORKPLAN

Cleanup Program Sites from GeoTracker Search - Site Maps

Title: GEO_MAP **Submitted By:** GES (AUTH_RP)
Size: 34 KB **Submitted:** 2/28/2002
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3997449576/T0603701065.pdf

Title: GEO_MAP **Submitted By:** GES (AUTH_RP)
Size: 76 KB **Submitted:** 11/26/2008
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7950969874/T0603701065.PDF

Cleanup Program Sites from GeoTracker Search - Cleanup Status History

Status: Open - Remediation
Date: 11/14/2006

Status: Open - Site Assessment
Date: 3/1/1998

Status: Open - Site Assessment
Date: 12/1/1997

Status: Open - Remediation
Date: 7/15/2009

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: Open - Site Assessment
Date: 5/25/2001

Status: Open - Eligible for Closure
Date: 10/12/2021

Status: Open - Verification Monitoring
Date: 4/10/2007

Status: Open - Case Begin Date
Date: 8/13/1992

Cleanup Program Sites from GeoTracker Search - Related Cases

Identifier: T10000007736
Status: OPEN - SITE ASSESSMENT
Association: Related Global ID
Description:
Project Name: Los Angeles World Airports
Project Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000007736
Address: 1 World Way
City: LOS ANGELES

30	1 of 8	ESE	0.15 / 808.78	102.45 / -2	AVIATION EXPEDITORS 9130 BELLANCA AVENUE LOS ANGELES CA 90045	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00026355.pdf

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30	2 of 8	ESE	0.15 / 808.78	102.45 / -2	MERLE NORMAN COSMETICS 9130 BELLANCA AVE. LOS ANGELES CA 90045	HHSS

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027baf.pdf

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30	3 of 8	ESE	0.15 / 808.78	102.45 / -2	MERLE NORMAN COSMETICS INC 9130 BELLANCA AVE LOS ANGELES CA 90045	EMISSIONS

2016 Criteria Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR CODE:
TOGT: 4.15269732438753061508302266987556243643
ROGT: 4.07351
COT: 1.0051
NOXT: .65
SOXT: .0006105
PMT: .34821
PM10T: .31438948

2016 Toxic Data

Facility ID: 8648
Facility SIC Code: 3363
CERR CODE:
COID: LA
CO: 19
DISN: SOUTH COAST AQMD
TS:
HRA:
CH Index:
AH Index:
Air Basin: SC
District: SC

CHAPIS:

2017 Criteria Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 4.54501405080291881654480595541560770784
ROGT: 4.43844
COT: 1.61408
NOXT: 1.02
SOXT: .0010044
PMT: .406295
PM10T: .36712384

2017 Toxic Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2018 Criteria Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 4.17363937440411955463180822788266124661
ROGT: 4.09335
COT: 1.0334
NOXT: .68195
SOXT: .0007305
PMT: .1712075
PM10T: .15523495

2018 Toxic Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2019 Criteria Data

CO: 19
Air Basin: SC
Facility ID: 8648
District: SC
Facility SIC Code: 2844
CO ID: LA
DISN: SOUTH COAST AQMD
PM10T: .17020983196
TOGT: 5.444074105008979118185613990011505129 71
PMT: .18799134
CHAPIS:
CERR Code:
ROGT: 5.370889
COT: .93975408
NOXT: .60966876
SOXT: .0007500084

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

2019 Toxic Data

CO:	19	***DISN:***	SOUTH COAST AQMD
Air Basin:	SC	***CHAPIS:***	
Faccility ID:	8648	***CERR Code:***	
District:	SC	***TS:***	
Facility SIC Code:	2844	***Health Risk Asmt:***	
COID:	LA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2020 Criteria Data

CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
Facility ID:	8648	***ROGT:***	4.381263
District:	SC	***COT:***	.81408
Facility SIC Code:	2844	***NOXT:***	.53
CO ID:	LA	***SOXT:***	.0005934
DISN:	SOUTH COAST AQMD		
TOGT:	4.44546540565107817598236088169233849586		
PMT:	.170975		
PM10T:	.15480296		

2020 Toxic Data

CO:	19	***DISN:***	SOUTH COAST AQMD
Air Basin:	SC	***CHAPIS:***	
Facility ID:	8648	***CHERR Code:***	
District:	SC	***TS:***	
Facility SIC Code:	2844	***Health Risk Asmt:***	
COID:	LA		
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

30	***4 of 8***	***ESE***	***0.15 / 808.78***	***102.45 / -2***	***MERLE NORMAN COSMETICS INC 9130 BELLANCA AVENUE LOS ANGELES CA 90045***	***EMISSIONS***

1987 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	2844	***TOGT:***	.9
CO:	19	***ROGT:***	0
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	.2
CHAPIS:		***PM10T:***	.14

1987 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	2844	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1990 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	2844	***TOGT:***	4.9
CO:	19	***ROGT:***	0
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1990 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	2844	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1993 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	2844	***TOGT:***	7.1
CO:	19	***ROGT:***	6.44849
Air Basin:	SC	***COT:***	.1
District:	SC	***NOXT:***	.4
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1993 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	2844	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1995 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	2844	***TOGT:***	7.1
CO:	19	***ROGT:***	6.44849
Air Basin:	SC	***COT:***	.1
District:	SC	***NOXT:***	.4
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1995 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	2844	***DISN:***	SOUTH COAST AQMD

CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
CHAPIS:
CERR Code:

1996 Toxic Data

Facility ID: 8648
Facility SIC Code: 2844
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

1997 Toxic Data

Facility ID: 8648
Facility SIC Code: 2844
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

1998 Toxic Data

Facility ID: 8648
Facility SIC Code: 2844
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

1999 Toxic Data

Facility ID: 8648
Facility SIC Code: 2844
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2000 Criteria Data

Facility ID: 8648
Facility SIC Code: 2844
CO: 19
Air Basin: SC
District: SC
CERR Code:
TOGT:
ROGT:
COT:
NOXT:

COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

2000 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	2844	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2001 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	2844	***TOGT:***	
CO:	19	***ROGT:***	
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

2001 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	2844	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2002 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	3363	***TOGT:***	12.69437
CO:	19	***ROGT:***	9.796152322
Air Basin:	SC	***COT:***	.24454
District:	SC	***NOXT:***	.3259
COID:	LA	***SOXT:***	.002158
DISN:	SOUTH COAST AQMD	***PMT:***	.02421
CHAPIS:		***PM10T:***	.02409476

2002 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	3363	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2003 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	3363	***TOGT:***	12.69438
CO:	19	***ROGT:***	9.81
Air Basin:	SC	***COT:***	.24454
District:	SC	***NOXT:***	.3259
COID:	LA	***SOXT:***	.002158
DISN:	SOUTH COAST AQMD	***PMT:***	.02421
CHAPIS:		***PM10T:***	.02

2003 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	3363	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2004 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	3363	***TOGT:***	8.63937
CO:	19	***ROGT:***	7.382204834
Air Basin:	SC	***COT:***	.16362
District:	SC	***NOXT:***	.2779
COID:	LA	***SOXT:***	.001623
DISN:	SOUTH COAST AQMD	***PMT:***	.018115
CHAPIS:		***PM10T:***	.01787276

2004 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	3363	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2005 Criteria Data

Facility ID:	8648	***CERR Code:***	
Facility SIC Code:	3363	***TOGT:***	11.492898368688820884988050551175513098 61
CO:	19	***ROGT:***	8.34
Air Basin:	SC	***COT:***	.197
District:	SC	***NOXT:***	.318
COID:	LA	***SOXT:***	.001
DISN:	SOUTH COAST AQMD	***PMT:***	.022
CHAPIS:		***PM10T:***	.0218

2005 Toxic Data

Facility ID:	8648	***COID:***	LA
Facility SIC Code:	3363	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	

Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
CERR Code:

2006 Criteria Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 8.040888540842462612131872128116278453 2
ROGT: 4.528
COT: .158
NOXT: .277
SOXT: .001
PMT: .018
PM10T: .0178

2006 Toxic Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2007 Criteria Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 8.040888540842462612131872128116278453 2
ROGT: 4.528
COT: .158
NOXT: .277
SOXT: .001
PMT: .018
PM10T: .0178

2007 Toxic Data

Facility ID: 8648
Facility SIC Code: 3363
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2008 Criteria Data

Facility ID: 8648
Facility SIC Code: 5999
CO: 19
Air Basin: SC
District: SC
CERR Code:
TOGT: 7.294916696116461485033853492617825008 1
ROGT: 4.05009
COT: .19464
NOXT: .31571

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

COID:	LA	**SOXT:**	.001833
DISN:	SOUTH COAST AQMD	**PMT:**	.02101
CHAPIS:		**PM10T:**	.0207997

2008 Toxic Data

Facility ID:	8648	**COID:**	LA
Facility SIC Code:	5999	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2009 Criteria Data

Facility ID:	8648	**CERR Code:**	
Facility SIC Code:	5999	**TOGT:**	7.9360042952721486085513130102826577929 1
CO:	19	**ROGT:**	4.167388
Air Basin:	SC	**COT:**	.09041
District:	SC	**NOXT:**	.185
COID:	LA	**SOXT:**	.001184
DISN:	SOUTH COAST AQMD	**PMT:**	.01242
CHAPIS:		**PM10T:**	.01216596

2009 Toxic Data

Facility ID:	8648	**COID:**	LA
Facility SIC Code:	5999	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

2010 Toxic Data

Facility ID:	8648	**COID:**	LA
Facility SIC Code:	5999	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

30	*5 of 8*	*ESE*	*0.15 / 808.78*	*102.45 / -2*	***MERLE NORMAN COSMETICS 9130 BELLANCA AVE LOS ANGELES CA 90045***	***DELISTED HAZ***

Siteid:	134329
Latitude:	33.953410
Longitude:	-118.379690
Original Source:	CHAZ
Record Date:	22-MAR-2018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	6 of 8	ESE	0.15 / 808.78	102.45 / -2	AVIATION EXPEDITORS 9130 BELLANCA AVENUE LOS ANGELES CA	HIST TANK

Owner Name: EAST KERN AIRPORT DISTRICT
Owner Street: P.O. BOX 711
Owner City: MOJAVE
Owner State: CA
Owner Zip: 93501
No of Containers: 6
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	7 of 8	ESE	0.15 / 808.78	102.45 / -2	MERLE NORMAN COSMETICS 9130 BELLANCA AVE LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0005085
CERS ID: 10241917

Active Facility Details

PE: 1004

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	8 of 8	ESE	0.15 / 808.78	102.45 / -2	MERLE NORMAN COSMETICS 9130 BELLANCA AVE LOS ANGELES CA	UST SWEEPS

C C: A19-050-1427
BOE: 44-011790
Comp: 1427
Status: ACTIVE
No of Tanks: 2
Jurisdict: CITY OF LOS ANGELES
Agency: FIRE DEPARTMENT
Phone:
D Filename: SITE08A
Page No: 60
County: LOS ANGELES
State : CA
Zip: 90045
Latitude: 0
Longitude: 0
Georesult: N

Tank Details

Tank ID: 000002
O Tank ID:
SWRCB No: 19-050-001427-000002
Removed:
Installed:
A Date: 04-20-88
Capac: 10000
Tank Use: M.V. FUEL
S Contain:
Stg: P
Storage :
Storag Type: PRODUCT
P Contain:
Content: REG UNLEADED
ONA:
D File Name: TANK8A

Tank Details

Tank ID: 000001
O Tank ID:
SWRCB No: 19-050-001427-000001
Removed:
Installed:
A Date: 04-20-88
Capac: 10000
Tank Use: M.V. FUEL
S Contain:
Stg: P
Storage :
Storag Type: PRODUCT
P Contain:
Content: REG UNLEADED
ONA:
D File Name: TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of 4	N	0.15 / 809.46	108.45 / 4	KATHLYN PORE YANCY 8710 BELFORD AVENUE B102 LOS ANGELES CA 90045	RCRA TSD

EPA Handler ID: CAC003018854

Gen Status Universe:	No Report
Contact Name:	8710 BELFORD AVENUE
Contact Address:	8710 BELFORD AVENUE, B102, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-531-4405
Contact Email:	TAMMYHURLEY@ALLIANCE-ENVIRO.COM
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190610
Location Latitude:	33.958025
Location Longitude:	-118.383988

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190610
Handler Name:	KATHLYN PORE YANCY
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	8710 BELFORD AVENUE
Name:	8710 BELFORD AVENUE	**Street 2:**	B102
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	8710 BELFORD AVENUE
Name:	8710 BELFORD AVENUE	**Street 2:**	B102
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	2 of 4	N	0.15 / 809.46	108.45 / 4	KATHLYN YANCY 8710 BELFORD AVENUE UNIT B102 LOS ANGELES CA 90045	RCRA TSD

EPA Handler ID: CAC003018030
Gen Status Universe: No Report
Contact Name: KATHLYN YANCY
Contact Address: 8710 BELFORD AVENUE, UNIT B102, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 310-531-4405
Contact Email: VIANCATARANGO@ALLIANCE-ENVIRO.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20190604
Location Latitude: 33.958025
Location Longitude: -118.383988

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190604
Handler Name: KATHLYN YANCY
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: KATHLYN YANCY
Date Became Current:
Date Ended Current:
Phone: 310-531-4405
Source Type: Implementer
Street No:
Street 1: 8710 BELFORD AVENUE
Street 2: UNIT B102
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

Owner/Operator Ind: Current Operator
Type: Other
Name: KATHLYN YANCY
Street No:
Street 1: 8710 BELFORD AVENUE
Street 2: UNIT B102

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

31	3 of 4	N	0.15 / 809.46	108.45 / 4	KATHLYN PORE YANCY 8710 BELFORD AVENUE B102 LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAC003018854
Gen Status Universe:	No Report
Contact Name:	8710 BELFORD AVENUE
Contact Address:	8710 BELFORD AVENUE, B102, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-531-4405
Contact Email:	TAMMYHURLEY@ALLIANCE-ENVIRO.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20190610
Location Latitude:	33.958025
Location Longitude:	-118.383988

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190610
Handler Name:	KATHLYN PORE YANCY
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	8710 BELFORD AVENUE
Name:	8710 BELFORD AVENUE	**Street 2:**	B102
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type:	Implementer	**Zip Code:**	90045
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	8710 BELFORD AVENUE
Name:	8710 BELFORD AVENUE	**Street 2:**	B102
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

31	4 of 4	N	0.15 / 809.46	108.45 / 4	KATHLYN YANCY 8710 BELFORD AVENUE UNIT B102 LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAC003018030
Gen Status Universe:	No Report
Contact Name:	KATHLYN YANCY
Contact Address:	8710 BELFORD AVENUE, UNIT B102, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-531-4405
Contact Email:	VIANCATARANGO@ALLIANCE-ENVIRO.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20190604
Location Latitude:	33.958025
Location Longitude:	-118.383988

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190604
Handler Name:	KATHLYN YANCY
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	8710 BELFORD AVENUE
Name:	KATHLYN YANCY	**Street 2:**	UNIT B102
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	8710 BELFORD AVENUE
Name:	KATHLYN YANCY	**Street 2:**	UNIT B102
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-531-4405	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

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32 | **1 of 4** | **ESE** | **0.15 / 812.19** | **102.45 / -2** | **MERLE NORMAN COSMETICS**
9130 BELLANCA AVE
WESTCHESTER CA 90045 | **LUST**

Global ID:	T0603701062	**Census Tract:**	6037277200
Status Date:	3/24/1997	**Match Key:**	T0603701062
Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.9533822
Oil Field Operator:		**Longitude:**	-118.3803174
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	NO
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	YR
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450398
Local Case No:	
File Location:	
Potential COC:	Gasoline
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	5/1/1990
How Discovered:	
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Exact Address Match
Discharge Cause:	
Discharge Source:	
EPA Region:	9
Leak Reported Dt:	1990-05-01 00:00:00
Military DoD Site:	No
No Further Action Dt:	1997-03-24 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	76-80%
Calenviroscreen 4 Score:	75-80%
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker
Contact Name:	YUE RONG
Organization Name:	LOS ANGELES RWQCB (REGION 4)

Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 3/24/1997

Status: Open - Remediation
Status Date: 5/1/1990

Status: Open - Case Begin Date
Status Date: 5/1/1990

Status: Open - Verification Monitoring
Status Date: 10/5/1996

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: MERLE NORMAN COSMETICS
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 9130 BELLANCA AVE
City: WESTCHESTER
Zip: 90045
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701062
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/24/1997
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701062&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450398
CASEWORKER: YUE RONG
LOS ANGELES, CITY OF
CASEWORKER: ELOY LUNA
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Remediation
Date : 5/1/1990

Status: Completed - Case Closed
Date : 3/24/1997

Status: Open - Case Begin Date
Date : 5/1/1990

Status: Open - Verification Monitoring
Date : 10/5/1996

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/24/1997
Received Issue Date: 3/24/1997
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701062&enforcement_id=6510200&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/1/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 3/24/1997
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701062&enforcement_id=6510200

32	*2 of 4*	*ESE*	*0.15 / 812.19*	*102.45 / -2*	***MERLE NORMAN COSMETICS 9130 S BELLANCA AVE LOS ANGELES CA 90045***	***UST LA CITY***

Facility ID: FA0003786
Last Run Date: 1/11/2022
Source Name: In-Active Underground Storage Tanks (UST) Inventory List

32	*3 of 4*	*ESE*	*0.15 / 812.19*	*102.45 / -2*	***MERLE NORMAN COSMETICS 9130 S BELLANCA AVE LOS ANGELES CA 90045***	***AST LA CITY***

Facility ID: FA0003786
Tank Status: Active
Last Run Date: 6/1/2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	4 of 4	ESE	0.15 / 812.19	102.45 / -2	MERLE NORMAN COSMETICS 9130 S BELLANCA AVE LOS ANGELES CA 90045	CERS TANK

Site ID: 134329 **Latitude:** 33.953410
Longitude: -118.379690

Regulated Programs

EI ID: 10241917
EI Description: Chemical Storage Facilities

EI ID: 10241917
EI Description: Hazardous Waste Generator

EI ID: 10241917
EI Description: Aboveground Petroleum Storage

Violations

Violation Date: 02/23/2018 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

"Failure to test or inspect each aboveground container for integrity based on industry standards as discussed in the SPCC Plan:
1. On a regular schedule.
2. After making material repairs.
3. Use non-destructive testing.
4. Inspect each container's supports, foundations, and outside for signs of deterioration, discharges, or accumulation of oil inside diked areas."

Violations

Violation Date: 02/23/2018 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5 (a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5 (a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to maintain adequate records of drainage when there is drainage of uncontaminated rainwater from liked areas into a storm drain or open watercourse; for example, records required under NPDES permit.

Violations

Violation Date: 02/23/2018 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to adequately discuss in the SPCC Plan facility drainage or drainage controls such as secondary containment around containers and other structures, equipment, and procedures for the control of a discharge.

Violations

Violation Date: 04/15/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 05/15/2019. OBSERVATION: Failure to complete and maintain at the facility the Substantial Harm Criteria certification form when the owner or operator determined that the facility could not be reasonably expected to cause substantial harm to the environment. CORRECTIVE ACTION: Complete and maintain at the facility the Substantial Harm Criteria certification form.

Violation Description:

Failure to complete and maintain at the facility the Substantial Harm Criteria certification form when owner or operator determines that the facility could not be reasonably expected to cause substantial harm to the environment.

Violations

Violation Date: 08/31/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Notes:

Returned to compliance on 10/08/2015. OBSERVATION: All hazardous waste containers shall be marked with the following information: 1) the words "Hazardous Waste"; 2) name and address of generator; 3) hazardous properties; 4) physical state; 5) composition (contents); 6) accumulation start date. Observed four 55-gallon drums of oil--related waste with hazardous waste label affixed, however, missing the accumulation start date. CORRECTIVE ACTION: Ensure all hazardous waste labels affixed to containers are marked with all the required information, with specific start date of accumulation.

Violation Description:

Failure to properly label hazardous waste accumulation containers with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to ensure the following before allowing drainage of uncontaminated rainwater from diked area into a storm drain or discharge of an effluent into an open watercourse, lake, or pond, bypassing the facility treatment system:

1. Keep bypass valve normally sealed closed.

2. Inspect the retained rainwater

3. Open and reseal bypass valves under responsible supervision.

Violations

Violation Date: 04/15/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019. OBSERVATION: SPCC plan has not been prepared in accordance with the template in Appendix G as required for a Tier I facility. CORRECTIVE ACTION: Prepare the faciltiy SPCC plan using the template in Appendix G pursuant to 40 CFR 112.6(a)(3).

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to comply with one or more of the following requirements:
1. Have record of inspections and integrity tests signed by the appropriate supervisor or inspector.
2. Keep written procedures and records of inspections and integrity tests for at least three years.
3. Keep comparison records.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.6(a)(1), 25270.6(a)(2) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.6(a)(1), 25270.6(a)(2)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to submit a tank facility statement on or before January 1 annually unless a current Business Plan has been submitted.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to include in the SPCC Plan a prediction of direction and total quantity of oil potentially discharged from the facility as a result of each type of major equipment failure.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to promptly correct visible discharges and promptly remove any accumulations of oil in diked areas.

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5 (a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5 (a)
Violation Notes:

Returned to compliance on 06/02/2022. OBSERVATION: Failure to maintain adequate records (or NPDES permit records) of drainage from diked areas. A drainage log was observed however no log has been entered since 3/14/19. The diked area was observed to have hundreds of gallons of standing water inside of it at the time of the inspectionCORRECTIVE ACTION: Maintain adequate records (or NPDES permit records) of drainage from diked areas.

Violation Description:

Failure to maintain adequate records of drainage when there is drainage of uncontaminated rainwater from liked areas into a storm drain or open watercourse; for example, records required under NPDES permit.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to provide appropriate secondary containment and/or diversionary structures or equipment for the following: bulk storage containers, mobile or portable containers, oil-filled equipment, piping and related appurtenances, mobile refuelers or non-transportation-related tank cars, and transfer areas, equipment and activities and ensure that the entire containment system, including walls and floor, are capable of containing oil and constructed so that any discharge will not escape the containment system before cleanup occurs.

Violations

Violation Date: 04/15/2019 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Notes:

Returned to compliance on 04/15/2019. OBSERVATION: The business failed to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material; or failed to document and maintains training records for a minimum of three years. CORRECTIVE ACTION: Establish and electronically submit an employee training program containing provisions for training applicable staff in release reporting procedures. Submit documentation to the unified program agency demonstrating appropriate personnel have received initial training and maintain ongoing annual training records for a minimum of three years.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

"Failure to prepare an SPCC Plan which fulfills all basic requirements that include:

1. The SPCC Plan must be prepared in accordance with good engineering practices.

2. Have full approval of management at a level of authority to commit the necessary resources to fully implement the SPCC Plan.

3. Prepare the SPCC Plan in writing.

4. Follow the sequence of the SPCC rule or include a cross-reference.

5. If the SPCC Plan calls for additional procedures, methods, or equipment not yet fully operational, discuss the items in separate paragraphs."

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 06/02/2022. OBSERVATION: Failure to provide the appropriate general containment/diversionary structures/equipment for the following: bulk storage containers, piping and related appurtenances, and transfer areas. Table 2-5 lists Actions that needed to be taken to provide proper containment. No completion date was indicated for 3 of the action items. All items were listed as either requiring immediate correction or no later than 8/30/19. Spill kits were NOT observed in the locations listed. No berms or or spill booms were observed outside of the generator. CORRECTIVE ACTION: Immediately complete the action items listed in table 2-5 or provide documentation that the items have been corrected.

Violation Description:

Failure to provide appropriate secondary containment and/or diversionary structures or equipment for the following: bulk storage containers, mobile or portable containers, oil-filled equipment, piping and related appurtenances, mobile refuelers or non-transportation-related tank cars, and transfer areas, equipment and activities and ensure that the entire containment system, including walls and floor, are capable of containing oil and constructed so that any discharge will not escape the containment system before cleanup occurs.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to adequately discuss in the SPCC Plan all applicable bulk storage containers, including compatibility with material stored and conditions of storage, and description of sized secondary containment capable of containing the largest single container and sufficient freeboard to contain precipitation.

Violations

Violation Date: 04/15/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: Un-Specified
Violation Notes:

Returned to compliance on 09/05/2019. OBSERVATION: Failure to provide training to all oil-handling personnel regarding one or more of the following: 1. The operation and maintenance of equipment to prevent discharges. 2. Discharge procedure protocols. 3. Applicable pollution control laws, rules, and regulations. 4. General facility operations. AND 5. The contents of the SPCC Plan. CORRECTIVE ACTION: Provide training in: 1. The operation and maintenance of equipment to prevent discharges. 2. Discharge procedure protocols. 3. Applicable pollution control laws, rules, and regulations. 4. General facility operations. AND 5. The contents of the SPCC Plan.

Violation Description:

APSA Program - Training - General Local Ordinance

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.2(a)(4) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.2(a)(4)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to prepare an appropriate SPCC Plan when the facility no longer meets the criteria for exclusion for oil-filled electrical equipment.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to address in the SPCC Plan countermeasures for discharge discovery, response, and cleanup (both facility's and contractor's resources).

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to include in the SPCC Plan:

1. A contact list and phone numbers for the facility response coordinator, National Response Center, cleanup contractors with an agreement for response, and all Federal, State, and local agencies who must be contacted in case of a discharge

2. Information and procedures that would enable a person reporting an oil discharge to relate all information as described in 40 CFR 112.7(a)(4), unless facility submitted a Facility Response Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5 (a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5 (a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to complete a review and evaluation of the SPCC Plan at least once every five years, document the completion of the review, and sign a statement as to whether the SPCC Plan will be amended.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS

Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to adequately describe in the SPCC Plan, overfill prevention methods, including a description of the systems or procedures used to prevent overfills for each container.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 08/31/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.34(a) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(a)
Violation Notes:

Returned to compliance on 10/08/2015.

Violation Description:

Failure to obtain a permit or grant of interim status to accumulate hazardous waste longer than 90 days.

Violations

Violation Date: 08/31/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.5 Multiple - California Health and Safety Code, Chapter 6.5, Section(s) Multiple
Violation Notes:

Returned to compliance on 10/08/2015. OBSERVATION: Owner/Operator failed to submit the hazardous waste notification electronically to CERS. CORRECTIVE ACTION: Owner/Operator shall submit a notification of hazardous waste generated by the facility in accordance with HSC 25128 electronically to CERS. HSC 25404(e)(4) No later than three years after the statewide information management system is established, each CUPA, PA, and regulated business shall report program data electronically. The secretary shall work with the CUPAs to develop a phased in schedule for the electronic collection and submittal of information to be included in the statewide information management system, giving first priority to information relating to those chemicals determined by the secretary to be of greatest concern. The secretary, in making this determination shall consult with the CUPAs, the California Emergency Management Agency, the State Fire Marshal, and the boards, departments, and offices within the California [Truncated]

Violation Description:

Haz Waste Generator Program - Administration/Documentation - General

Violations

Violation Date: 04/15/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department

Citation: HSC 6.67 Multiple - California Health and Safety Code, Chapter 6.67, Section(s) Multiple
Violation Notes:

Returned to compliance on 09/05/2019. OBSERVATION: Failure to provide training to all oil-handling personnel regarding one or more of the following: 1. The operation and maintenance of equipment to prevent discharges. 2. Discharge procedure protocols. 3. Applicable pollution control laws, rules, and regulations. 4. General facility operations. AND 5. The contents of the SPCC Plan. CORRECTIVE ACTION: Provide training in: 1. The operation and maintenance of equipment to prevent discharges. 2. Discharge procedure protocols. 3. Applicable pollution control laws, rules, and regulations. 4. General facility operations. AND 5. The contents of the SPCC Plan.

Violation Description:

APSA Program - Training - General

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to conduct spill prevention briefing for oil-handling personnel at least once a year to assure adequate understanding of the SPCC Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to describe in the SPCC Plan facility security measures including:
1. How access to the oil handling, processing, and storage areas is secured and controlled.
2. How master flow and drain valves are secured.
3. How unauthorized access to starter controls on oil pumps is prevented.
4. How out-of-service and loading/unloading connections of oil pipelines is secured.
5. The appropriateness of security lighting to both prevent acts of vandalism and assist in the discovery of oil discharges.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 03/18/2022.

Violation Description:

Failure to establish and electronically submit an adequate training program in safety procedures in the event of a release or threatened release of a hazardous material.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department

Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to implement the SPCC Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5 (a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5 (a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to include in the SPCC plan an adequate description of employee training. Training shall address, at a minimum: operation and maintenance of equipment to prevent discharges; discharge procedure protocols; applicable pollution control laws, rules, and regulations; general facility operations; content of the facility SPCC plan; and annual discharge prevention briefings for oil-handling personnel to assure adequate understanding of the SPCC plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to implement one or more of the following security measures for the facility:

1. Secure and control access to the oil handling, processing, and storage areas.

2. Secure the master flow and drain valves.

3. Prevent unauthorized access to starter controls and oil pumps.

4. Secure out-of-service and loading/unloading connections of oil pipelines.

5. Address the appropriateness of security lighting to both prevent acts of vandalism and assist in the discovery of oil discharges.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to discuss in the SPCC Plan procedures to test or inspect each aboveground container for integrity in accordance with industry standards:

1. On a regular schedule.

2. After material repairs are made.

3. By qualified personnel.

4. The frequency and type of testing and inspections based on container size, configuration, and design.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to complete and maintain at the facility the Substantial Harm Criteria certification form when owner or operator determines that the facility could not be reasonably expected to cause substantial harm to the environment.

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Returned to compliance on 03/18/2022. Review, update and resubmit the Hazardous Materials Inventory into CERS to include all hazardous material stored in a capacity equal to or greater than 55 gallons of liquid, 200 cubic feet of compressed gas or 500 pounds in weight of a solid. Please correct the following; This facility submitted 90 hazardous materials in CERS. Many required sections were left blank across the majority of the inventory items. These include, Chemical Name,, Fire Code Hazard Classes, DOT Hazard Classes, Largest Container, Federal Hazard Classes, Average Daily Amount and Days On site. All these fields must be completed and accurate for all materials. An excel spreadsheet download of the inventory will be emailed with the report indicating which sections are missing for which materials. Complete all missing sections in CERS. A chemical inventory audit is occurring this month. Confirm all reportable hazardous materials are reported and in the correct volumes. Many chemicals were observed on had [Truncated]

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 03/18/2022 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Returned to compliance on 04/29/2022. In the most recent submittal an Emergency Response Plan was loaded in the site map section. Resubmit with a valid site map that addresses the following issues: Review, update and resubmit the site map in CERS to include the following required missing elements; Indicate the Hazardous Material Handling and Storage areas. The map does NOT distinguish which areas store hazardous materials. There are too many materials to specify each one but designating Flammable Liquid storage, chemical handling/mixing areas and chemical storage areas must be clarified. You can download detailed SITE MAP INSTRUCTIONS at https://www.lafd.org/fire-prevention/cupa/hazardous-materials

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 03/18/2022. Site map needs the following labels: North directional, Electric & Gas shutoffs.

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 01/31/2022 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Returned to compliance on 03/18/2022. Review, update and resubmit the site map in CERS to include the following required missing elements; Indicate the Hazardous Material Handling and Storage areas. The map does NOT distinguish which areas store hazardous materials. There are too many materials to specify each one but designating Flammable Liquid storage, chemical handling/mixing areas and chemical storage areas must be clarified. You can download detailed SITE MAP INSTRUCTIONS at https://www.lafd.org/fire-prevention/cupa/hazardous-materials

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 03/18/2022.

Violation Description:

Failure to establish and electronically submit an adequate emergency response plan and procedures for a release or threatened release of a hazardous material.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to ensure that tanks are inspected and tested by an appropriately qualified person in accordance with industry standards.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to discuss in the SPCC Plan the appropriate general containment, diversionary structures, or equipment to prevent a discharge, including typical failure mode and most likely quantity of discharge for the following: bulk storage containers, mobile/portable containers, oil-filled equipment, piping and

related appurtenances, mobile refuels or non-transportation-related tank cars, and transfer areas, equipment and activities.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to organize the SPCC Plan so that portions describing procedures to be used when a discharge occurs will be readily usable in an emergency, unless facility submitted a Facility Response Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25505(a)(4) - California Health and Safety Code, Chapter 6.95, Section(s) 25505(a)(4)
Violation Notes:

Returned to compliance on 03/18/2022.

Violation Description:

Failure to provide initial and annual training to all employees in safety procedures in the event of a release or threatened release of a hazardous material or failure to document and maintain training records for a minimum of three years.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5 (a) - California Health and Safety Code, Chapter 6.67 , Section(s) 25270.4.5 (a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to have management or a professional engineer certify the SPCC Plan and comply with certification requirements at a qualified facility.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department

Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to regularly inspect aboveground valves, piping, and appurtenances.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to designate person who reports to management as accountable for discharge prevention at facility.

Violations

Violation Date: 04/29/2021 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: HSC 6.5 25201 - California Health and Safety Code, Chapter 6.5, Section(s) 25201
Violation Notes:

Returned to compliance on 10/27/2021. OBSERVATION: 55 gallon drums in hazardous waste storage are were observed without an accumulation start date and a manifest/receipt demonstrating disposal within the past 180 days was not available. Last disposal record provided was dated June 2020. CORRECTIVE ACTION: Dispose of hazarodus and submit a copy of the manifest/receipt to the CUPA.

Violation Description:

Failure to obtain a permit or grant of interim status after generator has accumulated hazardous waste on-site for longer than 90 days.

Violations

Violation Date: 04/29/2021 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.34(f) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(f)
Violation Notes:

Returned to compliance on 10/27/2021. gallon drums in hazardous waste storage are were observed without an accumulation start date. CORRECTIVE ACTION: Submit photos to the CUPA demonstrating that the containers have been properly labeled.

Violation Description:

Failure to properly label hazardous waste accumulation containers and portable tanks with the following requirements: "Hazardous Waste", name and address of the generator, physical and chemical characteristics of the Hazardous Waste, and starting accumulation date.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 03/23/2018.

Violation Description:

Failure to provide the following training to all oil-handling personnel:

1. Operation and maintenance of equipment to prevent discharges.

2. Discharge procedure protocols.

3. Applicable pollution control laws, rules, and regulations.

4. General facility operations.

5. Contents of the SPCC Plan.

Violations

Violation Date: 08/31/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 22 CCR 12 66262.34(d) - California Code of Regulations, Title 22, Chapter 12, Section(s) 66262.34(d)
Violation Notes:

Returned to compliance on 10/08/2015. OBSERVATION: All hazardous waste containers shall be marked with the following information: 1) the words "Hazardous Waste"; 2) name and address of generator; 3) hazardous properties; 4) physical state; 5) composition (contents); 6) accumulation start date. Observed four 55-gallon drums of oil--related waste with hazardous waste label affixed, however, missing the accumulation start date. CORRECTIVE ACTION: Ensure all hazardous waste labels affixed to containers are marked with all the required information, with specific start date of accumulation.

Violation Description:

Failure to dispose of hazardous waste within 180 days (or 270 if waste is transported over 200 miles) for the generator who generates less than 1000 kilogram per month, but more than 100 kilograms per month.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to address in the SPCC Plan the type of oil and storage capacity for each fixed container, and either the type of oil and storage capacity for each mobile or portable container, or an estimate of the potential number of mobile or portable containers, the types of oil, and anticipated storage capacities.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to provide systems or follow procedures to prevent overfills as described in the SPCC Plan, and/or failure to routinely test to ensure proper operation.

Violations

Violation Date: 04/15/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department

Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 05/15/2019. OBSERVATION: SPCC plan has not been prepared in accordance with the template in Appendix G as required for a Tier I facility. CORRECTIVE ACTION: Prepare the faciltiy SPCC plan using the template in Appendix G pursuant to 40 CFR 112.6(a)(3). OBSERVATION: Failure to obtain facility management approval to fully implement the SPCC Plan. CORRECTIVE ACTION: Prepare and implement SPCC.

Violation Description:

Failure to implement the SPCC Plan.

Violations

Violation Date: 02/23/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 09/05/2019.

Violation Description:

Failure to prepare an SPCC Plan that meets all applicable requirements.

Evaluations

Eval Date: 04/16/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Legal Case submission.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/29/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan sections were reviewed in CERS today and the facility is found to have complied with all Hazardous Materials Business Plan violations originally issued on 1/31/2022. CERS has been ACCEPTED and all NOVs and NTCs have been cleared.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/03/2017
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Permission to inspect given by: Sean Ghafourian E.E. **** Annual submission of a hazardous materials business plan to CERS by March 1 of every year. Please remember that any change in inventory of greater than 100 percent will require new submission within 30 days of that change.********** Copy of inspection report emailed to sghafourian@merlenorman.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/27/2021
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Follow up inspection conducted - consolidated manifest for waste oil disposal provided and all containers observed properly labeled/managed. ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/23/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Inspection conducted with Bobby Canales, Compounding Manager. Provided a copy of the report to Mr. Canales as well as the company's environmental consultant, Arturo Huerta. All corrections will be completed by Mr. Huerta.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/18/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

This facility, 9130 Bellanca Ave, was issued a Class II forthwith violation on 1/31/22 for not implementing the following; Violation Comments: OBSERVATION: Failure to provide the appropriate general containment/diversionary structures/equipment for the following: bulk storage containers, piping and related appurtenances, and transfer areas. Table 2-5 lists Actions that needed to be taken to provide proper containment. No completion date was indicated for 3 of the action items. All items were listed as either requiring immediate correction or no later than 8/30/19. Spill kits were NOT observed in the locations listed. No berms or spill booms were observed outside of the generator. CORRECTIVE ACTION: Immediately complete the action items listed in table 2-5 or provide documentation that the items have been corrected. The facility has not responded to this violation as of 3/18/22. A status inquiry was emailed to Bobby Canales with Merle Norman. No response has [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/08/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Legal packet prepared and submitted to Kurt for enforcement.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/02/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

The Business provided photos and documentation showing they have complied with all open APSA NOVs. The repaired containment area was

observed in person. The loading area still needs a ramp built to access it but with the current repairs it now provides the required general containment. The facility is found to have complied with all APSA violations originally issued on 1/31/2022. CERS has been ACCEPTED and all NOVs and NTCs have been cleared.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/10/2018
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Bobby Canales, Compounding Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/29/2021
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Roberto Orozco; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/08/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Legal packet prepared and submitted to Kurt for enforcement.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/18/2022
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Second Notice of Violation Inspection Report Documents uploaded to CERS were reviewed. Indicated previously in this report are violations, originally issued on 1/31/22 that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M.C. [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/15/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Second Notice of Violation Inspection Report Documents uploaded to CERS were reviewed. Indicated previously in this report are violations, originally

issued on 3/7/18, that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. New user instructions are provided below. The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. To receive a Consolidated Permit you must satisfy the following requirement: **** Annual submission of a Hazardous Materials Business Plan into CERS is [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/16/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Legal Case submissionn.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/15/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Second Notice of Violation Inspection Report Documents uploaded to CERS were reviewed. Indicated previously in this report are violations, originally issued on 3/7/18, that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. New user instructions are provided below. The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. To receive a Consolidated Permit you must satisfy the following requirement: **** Annual submission of a Hazardous Materials Business Plan into CERS is [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/31/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Consent to enter, inspect, and take photographs was given by: Bobby Canales Documents uploaded to CERS were reviewed and field verified. The Spill Prevention Control and Countermeasure plan and related inspection and testing logs were reviewed on site. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the regulations set forth in the CHSC. Storage of any liquid petroleum based product stored in above ground 55 [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/23/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Inspection conducted with Bobby Canales, Compounding Manager. Provided a copy of the report to Mr. Canales as well as the company's environmental consultant, Arturo Huerta. All corrections will be completed by Mr. Huerta.; Note: data in [EVAL Notes] field for some records is truncated

from the source.

Eval Date: 01/31/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to enter, inspect and take photographs was given by: Bobby Canales The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M. C. 57.121.3.5, failure to submit the required hazardous material business plan (HMBP) information annually into [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/28/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Legal Packet for Kurt.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/31/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Ron Donaldson, Senior Compounder; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/08/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Ron Donaldson, Compounding Manager The following observations were observed in the facility's return to compliance: Two 55-gallon waste drums observed properly labeled including date of accumulation. Manifest provided as evidence of proper disposal of all waste accumulated on site for longer than 180 days. Evidence of HMBP suibmitted to LA City via portal provided by Mr. Donaldson ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: CUPA District
Entity Name: Los Angeles City Fire Department
Entity Title:
Address: 200 North Main Street, Room 1780
City: Los Angeles
State: CA

Country:
Zip Code: 90012
Phone: (213) 978-3680

Affil Type Desc: Environmental Contact
Entity Name: Bobby Canales
Entity Title:
Address: 9130 BELLANCA AVE
City: Los Angeles
State: CA
Country:
Zip Code: 90045
Phone:

Affil Type Desc: Property Owner
Entity Name: COSMETICS, MERLE NORMAN
Entity Title:
Address: 9130 BELLANCA AVE
City: Los Angeles
State: CA
Country: United States
Zip Code: 90045
Phone: (310) 641-3000

Affil Type Desc: Identification Signer
Entity Name: Bobby Canales
Entity Title: V.P. of Manufacturing
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Document Preparer
Entity Name: Arturo Huerta - Sidera Environmental, Inc.
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner
Entity Name: MERLE NORMAN COSMETICS INC
Entity Title:
Address: 9130 BELLANCA AVE
City: Los Angeles
State: CA
Country: United States
Zip Code: 90045
Phone: (310) 641-3000

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 9130 BELLANCA AVE
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045
Phone:

Affil Type Desc: Operator
Entity Name: Merle Norman Cosmetics
Entity Title:
Address:
City:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

State:
Country:
Zip Code:
Phone: (310) 641-3000

Affil Type Desc: Parent Corporation
Entity Name: MERLE NORMAN COSMETICS INC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of 1	ESE	0.15 / 816.97	102.45 / -2	MERLE NORMAN COSMETICS 9130 BELLANCA AVE. LOS ANGELES CA	HIST TANK

Owner Name: MERLE NORMAN COSMETICS
Owner Street: 9130 BELLANCA AVE.
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90045
No of Containers: 2
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of 3	N	0.16 / 819.97	109.02 / 5	RONNIE AGUIRRE 8655 BELFORD AVE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003064845
Gen Status Universe: No Report
Contact Name: RONNIE AGUIRRE
Contact Address: 8655 BELFORD AVE, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 714-926-4506
Contact Email: ANAB@PWSEI.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20200429
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20200429
Handler Name: RONNIE AGUIRRE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: RONNIE AGUIRRE
Date Became Current:
Date Ended Current:
Phone: 714-926-4506
Source Type: Implementer
Street No:
Street 1: 8655 BELFORD AVE
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

Owner/Operator Ind: Current Owner
Type: Other
Name: THE MADRID APTS
Date Became Current:
Date Ended Current:
Phone: 714-926-4506
Source Type: Implementer
Street No:
Street 1: 8655 BELFORD AVE
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

34	2 of 3	N	0.16 / 819.97	109.02 / 5	THE MADRID 8655 BELFORD AVE. #105 LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003139958
Gen Status Universe: No Report
Contact Name: SHARON MEDFORD
Contact Address: 8655 BELFORD AVE. #105, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 714-469-7646
Contact Email: CMCGUIRE@RMC.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20210921
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No

Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20210921
Handler Name:	THE MADRID
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	8655 BELFORD AVE. #105
Name:	SHARON MEDFORD	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	714-469-7646	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	8655 BELFORD AVE. #105
Name:	THE MADRID	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	714-469-7646	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	3 of 3	N	0.16 / 819.97	109.02 / 5	MADRID APARTMENTS 8655 BELFORD AVE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAC003157649
Gen Status Universe:	No Report
Contact Name:	STERLING BALES
Contact Address:	8655 BELFORD AVE, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-641-2881
Contact Email:	DIEGOJ@ECTICORP.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20220119
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No

Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20220119
Handler Name:	MADRID APARTMENTS
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	8655 BELFORD AVE
Name:	MADRID APARTMENTS	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	310-641-2881	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	8655 BELFORD AVE
Name:	STERLING BALES	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	310-641-2881	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

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35 | ***1 of 1*** | ***SW*** | ***0.16 / 822.00*** | ***102.45 / -2*** | ***CA*** | ***PFAS GW***

Well ID:	T0603701065-GW-3	***SRS Latitude:***	33.9509528
Gm Dataset Name:	WB_CLEANUP	***SRS Longitude:***	-118.3873656
Gm Data Source:	GeoTracker	***Latitude:***	33.9509528
Gm Well Category:	MONITORING	***Longitude:***	-118.3873656
SRS Datum:	NAD83		
Gm Altwell Id1:	GW-3		
Gm Altwell Id2:			
Gm Altwell Id3:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFHA
Gm Result:		***SRC Result:***	102
Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	01/18/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 710
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 260
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 01/18/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFHXSA
SRC Result: .71
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .26
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1.82
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: .17
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFHA
SRC Result: 1.82
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .17
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFOSA
Gm Reporting Limit: .114
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonamide
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U
SRC Chemical: PFOSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .114
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: 6:2FTS
Gm Reporting Limit: .102
Gm Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: 6:2FTS
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .102
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: .0743
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFNDCA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .0743
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result:
Gm Result Modifier: SU
Gm Result Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit:
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 01/18/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: GN

SRC Chemical: PFNDCA
SRC Result: 64
SRC Result Modifie: SU
SRC Result Units: PERCENT
SRC Report Limit:
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 86
Gm Well Depth Ft:

SRC Chemical: PFHPA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: UG/L
SRC Report Limit: .086
SRC Analytic Meth: E537
SRC Well Depth Ft:

Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 01/18/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: NMEFOSAA
Gm Reporting Limit: .127
Gm Well Depth Ft:
SRC Chemical: NMEFOSAA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .127
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:
Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 1500
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOS
Gm Reporting Limit: 200
Gm Well Depth Ft:
SRC Chemical: PFOS
SRC Result: 1.5
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .2
SRC Analytic Meth: E537
SRC Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic sulfonate
Gm Samp Collection Date: 06/06/2018
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 06/06/2018
SRC Samp Collection Time: 1030
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFNS
Gm Reporting Limit: .076
Gm Well Depth Ft:
SRC Chemical: PFNS
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .076
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:
Gm Chemical Name: Perfluorononanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: 4:2FTS
Gm Reporting Limit: .104
Gm Well Depth Ft:
Gm Chemical Name: 4:2 Fluorotelomer sulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: 4:2FTS
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .104
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 300
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOA
Gm Reporting Limit: 170
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 01/18/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFOA
SRC Result: .3
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .17
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 3.93
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: .312
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFBSA
SRC Result: 3.93
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .312
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2
Gm Result Modifier: =

SRC Chemical: PFHXSA
SRC Result: 2
SRC Result Modifie: =

Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	.168
Gm Reporting Limit:	.168	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1010		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOSA
Gm Result:	1100	**SRC Result:**	1.1
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFOSA	**SRC Report Limit:**	.34
Gm Reporting Limit:	340	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctane sulfonamide		
Gm Samp Collection Date:	01/18/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/18/2017		
SRC Samp Collection Time:	1300		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	1.19	**SRC Result:**	1.19
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	.156
Gm Reporting Limit:	.156	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1010		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOS
Gm Result:	2.76	**SRC Result:**	2.76
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	.141
Gm Reporting Limit:	.141	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			

SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: .936
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: .181
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanesulfonoicacid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFPES
SRC Result: .936
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .181
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: .632
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: .107
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFHPA
SRC Result: .632
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .107
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFUNDCA
Gm Reporting Limit: .163
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFUNDCA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .163
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:		**SRC Chemical:**	PFTRIDA
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFTRIDA	**SRC Report Limit:**	.133
Gm Reporting Limit:	.133	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotridecanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1010		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		**SRC Chemical:**	PFPA
Gm Result:	3.31	**SRC Result:**	3.31
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFPA	**SRC Report Limit:**	.15
Gm Reporting Limit:	.15	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluoropentanoicacid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1010		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFTEDA
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFTEDA	**SRC Report Limit:**	.192
Gm Reporting Limit:	.192	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorotetradecanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1010		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		**SRC Chemical:**	PFNA
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	.17
Gm Reporting Limit:	170	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	

Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 01/18/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: .178
Gm Well Depth Ft:
SRC Chemical: PFDOA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .178
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: .119
Gm Well Depth Ft:
SRC Chemical: PFHPSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .119
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:
Gm Chemical Name: Perfluoroheptanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: 8:2FTS
Gm Reporting Limit: .15
Gm Well Depth Ft:
SRC Chemical: 8:2FTS
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .15
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:
Gm Chemical Name: 8:2 Fluorotelomer sulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:

SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: .067
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFNA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .067
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFDSA
Gm Reporting Limit: .169
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1010
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFDSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .169
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFBSA
Gm Reporting Limit: 770
Gm Well Depth Ft:
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 01/18/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/18/2017
SRC Samp Collection Time: 1300
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFBSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: UG/L
SRC Report Limit: .77
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND

SRC Chemical: NETFOSAA
SRC Result: 0
SRC Result Modifie: ND

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	NETFOSAA	**SRC Report Limit:**	.0959
Gm Reporting Limit:	.0959	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1010		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	340	**SRC Result:**	.34
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	.02
Gm Reporting Limit:	20	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	06/06/2018		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	06/06/2018		
SRC Samp Collection Time:	1030		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of 2	E	0.16 / 822.69	103.45 / -1	B & W LAX TRUCK REPAIR 9000 BELLANCA AVE LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID:	FA0048219
CERS ID:	0

Inactive Facility Details

PE:	1000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	2 of 2	E	0.16 / 822.69	103.45 / -1	YOURMECHANIC INC 9000 BELLANCA AVE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAL000466702
Gen Status Universe:	No Report
Contact Name:	JUAN HERNANDEZ
Contact Address:	9000 BELLANCA AVE, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	954-743-6756
Contact Email:	JUAN.HERNANDEZ@SIXT.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20211109
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20211109
Handler Name:	YOURMECHANIC INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	20 PARK RD STE K
Name:	YOURMECHANIC INC	**Street 2:**	
Date Became Current:		**City:**	BURLINGAME
Date Ended Current:		**State:**	CA
Phone:	888-369-2206	**Country:**	
Source Type:	Implementer	**Zip Code:**	94010
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	9000 BELLANCA AVE
Name:	JUAN HERNANDEZ	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	954-743-6756	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of 2	SSW	0.16 / 847.85	101.45 / -3	LA PUMPING PLANT 53 9408 AIRPORT BLVD LOS ANGELES CA 90045	RCRA SQG

EPA Handler ID:	CAD981986680
Gen Status Universe:	Small Quantity Generator
Contact Name:	ENVIRONMENTAL MANAGER
Contact Address:	9408 AIRPORT BLVD, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext:	213-485-7527
Contact Email:	
Contact Country:	US
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	Other
Receive Date:	19870324
Location Latitude:	33.950407
Location Longitude:	-118.385866

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19870324
Handler Name:	LA PUMPING PLANT 53
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	CITY OF LA	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	NOT REQUIRED	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

37	***2 of 2***	***SSW***	***0.16 / 847.85***	***101.45 / -3***	***LA CITY, BUREAU OF ENGINEERING 9408 AIRPORT BLVD LOS ANGELES CA***	***EMISSIONS***

1990 Criteria Data

Facility ID:	64904	***CERR Code:***	
Facility SIC Code:	8711	***TOGT:***	
CO:	19	***ROGT:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Air Basin:	SC	**COT:**	0
District:	SC	**NOXT:**	0
COID:	LA	**SOXT:**	
DISN:	SOUTH COAST AQMD	**PMT:**	
CHAPIS:		**PM10T:**	

1990 Toxic Data

Facility ID:	64904	**COID:**	LA
Facility SIC Code:	8711	**DISN:**	SOUTH COAST AQMD
CO:	19	**CHAPIS:**	
Air Basin:	SC	**CERR Code:**	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

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38 | ***1 of 1*** | ***SW*** | ***0.16 / 858.78*** | ***102.45 / -2*** | ***CA*** | ***PFAS GW***

Well ID:	T0603701065-GW-2	**SRS Latitude:**	33.9508744
Gm Dataset Name:	WB_CLEANUP	**SRS Longitude:**	-118.3874423
Gm Data Source:	GeoTracker	**Latitude:**	33.9508744
Gm Well Category:	MONITORING	**Longitude:**	-118.3874423
SRS Datum:	NAD83		
Gm Altwell Id1:	GW-2		
Gm Altwell Id2:			
Gm Altwell Id3:			

Well Details

Gm Cas No:		**SRC Chemical:**	6:2FTS
Gm Result:	29.5	**SRC Result:**	29.5
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	6:2FTS	**SRC Report Limit:**	.565
Gm Reporting Limit:	.565	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	6:2 Fluorotelomer sulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	8:2FTS
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	8:2FTS	**SRC Report Limit:**	.159
Gm Reporting Limit:	.159	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		

SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFOSA
Gm Reporting Limit: .121
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonamide
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFOSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .121
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 30.8
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: .192
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanesulfonoicacid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFPES
SRC Result: 30.8
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .192
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.2
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPSA
Gm Reporting Limit: .126
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFHPSA
SRC Result: 6.2
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .126
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:

SRC Chemical: 4:2FTS

Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	4:2FTS	**SRC Report Limit:**	.11
Gm Reporting Limit:	.11	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	93.5	**SRC Result:**	93.5
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	.165
Gm Reporting Limit:	.165	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFNS
Gm Result:	0	**SRC Result:**	0
Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFNS	**SRC Report Limit:**	.0805
Gm Reporting Limit:	.0805	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	430	**SRC Result:**	.43
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	.02
Gm Reporting Limit:	20	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	06/06/2018		

Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 06/06/2018
SRC Samp Collection Time: 0925
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 1700
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOSA
Gm Reporting Limit: 330
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonamide
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1800
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFOSA
SRC Result: 1.7
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .33
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 9.7
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFNA
Gm Reporting Limit: .0709
Gm Well Depth Ft:
Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFNA
SRC Result: 9.7
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .0709
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 1300
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 250
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1800
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFHXSA
SRC Result: 1.3
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .25
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	NMEFOSAA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	.134
Gm Reporting Limit:	.134	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Methyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFOS
Gm Result:	356	***SRC Result:***	356
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	.149
Gm Reporting Limit:	.149	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFOS
Gm Result:	1600	***SRC Result:***	1.6
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFOS	***SRC Report Limit:***	.2
Gm Reporting Limit:	200	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	06/06/2018		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	06/06/2018		
SRC Samp Collection Time:	0925		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFHA
Gm Result:	22.8	***SRC Result:***	22.8
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	.18
Gm Reporting Limit:	.18	***SRC Analytic Meth:***	QSMPFAS

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFHPA
Gm Result: 0 ***SRC Result:*** 0
Gm Result Modifier: ND ***SRC Result Modifie:*** ND
Gm Result Units: NG/L ***SRC Result Units:*** UG/L
Gm Chemical Vvl: PFHPA ***SRC Report Limit:*** .083
Gm Reporting Limit: 83 ***SRC Analytic Meth:*** E537
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1800
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFOA
Gm Result: 490 ***SRC Result:*** .49
Gm Result Modifier: = ***SRC Result Modifie:*** =
Gm Result Units: NG/L ***SRC Result Units:*** UG/L
Gm Chemical Vvl: PFOA ***SRC Report Limit:*** .17
Gm Reporting Limit: 170 ***SRC Analytic Meth:*** E537
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorooctanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1800
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFBSA
Gm Result: 14.5 ***SRC Result:*** 14.5
Gm Result Modifier: = ***SRC Result Modifie:*** =
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: PFBSA ***SRC Report Limit:*** .331
Gm Reporting Limit: .331 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFDSA
Gm Reporting Limit: .179
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFDSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .179
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: .607
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: .0788
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFNDCA
SRC Result: .607
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .0788
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFDOA
Gm Reporting Limit: .188
Gm Well Depth Ft:
Gm Chemical Name: Perfluorododecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFDOA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .188
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result:

SRC Chemical: PFNDCA
SRC Result: 68

Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorodecanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	1800		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	GN		

Well Details

Gm Cas No:		***SRC Chemical:***	PFHXSA
Gm Result:	193	***SRC Result:***	193
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFHXSA	***SRC Report Limit:***	.178
Gm Reporting Limit:	.178	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFBSA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFBSA	***SRC Report Limit:***	.75
Gm Reporting Limit:	750	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorobutanesulfonic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	1800		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFNA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFNA	***SRC Report Limit:***	.17
Gm Reporting Limit:	170	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			

Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1800
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: .141
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFTRIDA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .141
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFTEDA
Gm Reporting Limit: .203
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotetradecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFTEDA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .203
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 8.33
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: .114
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1130
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFHPA
SRC Result: 8.33
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .114
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	PFPA
Gm Result:	15.1	***SRC Result:***	15.1
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFPA	***SRC Report Limit:***	.158
Gm Reporting Limit:	.158	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoropentanoicacid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	NETFOSAA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	.102
Gm Reporting Limit:	.102	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFUNDCA
Gm Result:	.203	***SRC Result:***	.203
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFUNDCA	***SRC Report Limit:***	.172
Gm Reporting Limit:	.172	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroundecanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1130		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFHA
Gm Result:		***SRC Result:***	102
Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 1800
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

39	*1 of 7*	*SE*	*0.16 / 858.90*	*99.45 / -5*	***GRAND RENT A CAR DBA AVIS RAC*** ***5721 W 96TH ST*** ***LOS ANGELES CA 90045***	***RCRA SQG***

EPA Handler ID: CAD980881817
Gen Status Universe: Small Quantity Generator
Contact Name: MICKEY SHIMABUKURO
Contact Address: 5721 W NINETY SIXTH ST, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext: 310-215-2806
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type: Private
Receive Date: 19921230
Location Latitude: 33.949459
Location Longitude: -118.381329

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900409
Handler Name: PACIFIC BELL
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19921230
Handler Name: GRAND RENT A CAR DBA AVIS RAC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	NOT REQUIRED	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	ME
Phone:	415-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	5721 W 96TH ST
Name:	GRAND RENT A CAR	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	310-215-2806	***Country:***	
Source Type:	Notification	***Zip Code:***	90045

Historical Handler Details

Receive Dt: 19900409
Generator Code Description: Large Quantity Generator
Handler Name: PACIFIC BELL

39	*2 of 7*	*SE*	*0.16 / 858.90*	*99.45 / -5*	***AVIS Rent a Car System, LLC 5721 W 96TH ST LOS ANGELES CA 90045***	***CERS TANK***

Site ID: 10224
Latitude: 33.950317
Longitude: -118.381454

Regulated Programs

EI ID: 10166271
EI Description: Aboveground Petroleum Storage

EI ID: 10166271
EI Description: Hazardous Waste Generator

EI ID: 10166271
EI Description: Chemical Storage Facilities

Violations

Violation Date: 04/16/2019
Violation Source: CERS
Violation Program: APSA
Violation Division: Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019. OBSERVATION: Failure to implement SPCC. CORRECTIVE ACTION: Implement SPCC.

Violation Description:

Failure to implement the SPCC Plan.

Violations

Violation Date: 11/16/2015 ***Violation Source:*** CERS
Violation Program: HW ***Violation Division:*** Los Angeles County Fire Department
Citation: 40 CFR 1 265.173 - U.S. Code of Federal Regulations, Title 40, Chapter 1, Section(s) 265.173
Violation Notes:

Returned to compliance on 01/28/2016. OBSERVATION: All hazardous waste containers shall be closed at all times except when adding or removing waste. Observed 5-gallon bucket of unknown material stored within secondary containment of 400-gallon used oil tank. Per operator, it is likely oily water collected from compressor. Also observed 8-gallon bucket of MaxiLube Red mixed with water uncovered stored upon secondary containment grate of 180-day container storage area. CORRECTIVE ACTION: Immediately close these containers and ensure all hazardous waste containers are closed when not adding or removing waste.

Violation Description:

Failure to properly close hazardous waste containers when not in active use.

Violations

Violation Date: 05/26/2017 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 04/16/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019. OBSERVATION: Failure to maintain SPCC plan onsite if facility is manned at least four (4) hours per day, or at the nearest field office if the facility is not so attended. CORRECTIVE ACTION: Maintain SPCC plan onsite If facility staffed 4 hrs/day, or at the nearest field office if the facility is not so attended.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019.

Violation Description:

Failure to maintain a complete copy of the SPCC Plan at the facility if the facility is normally attended at least four hours per day, or at the nearest field office if the facility is not so attended.

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019.

Violation Description:

Failure to implement the SPCC Plan.

Violations

Violation Date: 05/26/2017 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019.

Violation Description:

Failure to discuss in the SPCC Plan conformance with SPCC requirements and other effective discharge prevention and containment procedures, or any applicable more stringent State rules, regulations, and guidelines.

Violations

Violation Date: 09/13/2018 ***Violation Source:*** CERS
Violation Program: HMRRP ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(1) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(1)
Violation Notes:

Returned to compliance on 01/29/2019. Review, update and resubmit the Hazardous Materials Inventory into CERS to include all hazardous material stored in a capacity greater than 55 gallons of liquid, 200 cubic feet of compressed gas or 500 pounds in weight of a solid. Missing items noted were approximately 735 CUFT of propane and waste diesel fuel.

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Violations

Violation Date: 09/14/2018 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019.

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 04/16/2019 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019. OBSERVATION: Failure to prepare SPCC. CORRECTIVE ACTION: Prepare SPCC.

Violation Description:

Failure to prepare a Spill Prevention, Control, and Countermeasures (SPCC) Plan.

Violations

Violation Date: 05/26/2017 ***Violation Source:*** CERS
Violation Program: APSA ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

Returned to compliance on 08/05/2019.

Violation Description:

Failure to prepare and implement a Spill Prevention Control and Countermeasure (SPCC) Plan.

Enforcements

Enf Action Date: 08/21/2019 ***Enf Action Program:*** APSA
Enf Action Type: Referral to County Council or City Attorney ***Enf Action Source:*** CERS
Enf Action Division: Los Angeles City Fire Department
Enf Action Description: Referral to County Council or City Attorney
Enf Action Notes:

Fines/Penalties Assessed: $350,000.00. AVIS Car Rental had HMBP and APSA violations that were referred to the City Attorney.

Evaluations

Eval Date: 05/26/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Inspection Report Consent to enter, inspect and take photographs was given by: Dan Yoshiyama Documents uploaded to CERS were reviewed and field verified. The following is a list items that need to be corrected: 1. Prepare and Implement an SPCC plan NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires business that store, uses or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 and 6.11, SECTIONS 25404.1 and 25404.2) requires facilities having greater than 1320 gallons total of any liquid petroleum based product stored in above ground tanks be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the regulations set forth in the CHSC. **** Annual submission of a hazardous materials business plan to CERS by March 1 of every year. Please remember that any change [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/18/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Consent to enter, inspect, and take photographs was given by: Tim Hasty Documents uploaded to CERS were reviewed and field verified. The Spill Prevention Control and Countermeasure plan and related inspection and testing logs were reviewed on site. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a

Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the regulations set forth in the CHSC. Storage of any liquid petroleum based product stored in above ground tanks 55 [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/05/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

SPCC review and all violations cleared for 5721 W 96th St.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/29/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CERS review and all HMBP violations cleared for 5721 W 96th St.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/28/2016
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Greg Grizzle; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/25/2018
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Robert Gutierrez, Fleet Distribution Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/14/2018
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Second Notice of Violation Inspection Report Indicated previously in this report are violations, originally issued on 05/26/2017, that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the [Truncated]; Note: data in [EVAL Notes] field

for some records is truncated from the source.

Eval Date: 04/17/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

A request for formal enforcement was completed and sent to Inspector Corral; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 11/16/2015
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Stan Hernandez; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/14/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

On site for routine hazardous materials and business emergency plan inspection. Consent to enter and inspect was given by DAN YOSHIAMA. CONTACT INFORMATION: MICHAEL,FEELEY@AVISBUDGET.COM Observed the facility and inspected hazardous materials storage. Annual employee safety training records were maintained. The facility is responsible for identifying all hazardous materials, to include hazardous wastes, which are above disclosure thresholds. If there is a change in the type or amount of chemicals that are maintained on site, please submit revised documents (electronically)within 30 days of the change.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/29/2021
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Jorge Castro; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/17/2019
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CERS review and all HMBP violations cleared for 5721 W 96th St.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/14/2018
Violations Found: Yes

Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Report Consent to enter, inspect and take photographs was given by: Dan Yoshiyama The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into CERS is required between January 1 and March 1 of every year. Please remember that any change in inventory of greater than 100 percent will require new submission within 30 days of that change. As a reminder, you must [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/28/2017
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

During review of the Hazamt checklist this facility was identified as being more than 30 days overdue to comply with violations issued 5-26-17. CERS was checked and found to have contained a new submittal dated 6-22-17 stating that an SPCC plan is maintained on site. During the site re-inspection with the manager Dan Yoshiyama no SPCC plan could be produced nor did anyone on site know what an SPCC plan was. ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/16/2019
Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Third Notice of Violation Inspection Report Indicated previously in this report are violations, originally issued on 05/26/2017 and reissued on 09/13/2018, that have not been resolved by the original COMPLY BY date. These violations have been re-issued and the violation class upgraded. Review and correct all violations indicated in this report, on or before the new COMPLY BY date associated with each violation. Failure to resolve these violations will result in this facility being subject to formal enforcement. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/18/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to enter, inspect and take photographs was given by: Tim Hasty The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M.C. 57.121.3.5, failure to submit the required hazardous material business plan (HMBP) information annually into CERS [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 800 East Washington Street
City: West Chester
State: PA
Country:
Zip Code: 19380
Phone:

Affil Type Desc: Document Preparer
Entity Name: Stantec Consulting Services Inc.
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Operator
Entity Name: Avis Rent A Car System, LLC
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (610) 430-8151

Affil Type Desc: Identification Signer
Entity Name: Ronald A Robson
Entity Title: Regional Director Corp. Design and Construction
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles City Fire Department
Entity Title:
Address: 200 North Main Street, Room 1780
City: Los Angeles
State: CA
Country:
Zip Code: 90012
Phone: (213) 978-3680

Affil Type Desc: Parent Corporation
Entity Name: Avis Budget Group, Inc.
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Environmental Contact
Entity Name: Joyce Rizzo
Entity Title:
Address: 800 East Washington Street
City: West Chester
State: PA
Country:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code: 19380
Phone:

Affil Type Desc: Legal Owner
Entity Name: Avis Budget Car Rental, LLC
Entity Title:
Address: 6 Sylvan Way Dept. 29-C93-36
City: Parsippany
State: NJ
Country: United States
Zip Code: 07054
Phone: (610) 430-8151

Coordinates

Env Int Type Code: HWG
Program ID: 10166271
Latitude: 33.950320
Longitude: -118.381450
Coord Name:
Ref Point Type Desc: Center of a facility or station.

39	3 of 7	SE	0.16 / 858.90	99.45 / -5	AVIS RENT A CAR SYSTEM, LLC 5721 W 96TH ST LOS ANGELES CA 90045	UST LA CITY

Facility ID: FA0029675
Last Run Date: 1/11/2022
Source Name: In-Active Underground Storage Tanks (UST) Inventory List

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39	4 of 7	SE	0.16 / 858.90	99.45 / -5	AVIS RENT A CAR SYSTEM LLC 5721 W 96TH ST LOS ANGELES CA 90045	AST LA CITY

Facility ID: FA0029675
Tank Status: Active
Last Run Date: 6/1/2019

39	5 of 7	SE	0.16 / 858.90	99.45 / -5	AVIS RENT A CAR SYSTEM, LLC 5721 W 96TH ST LOS ANGELES CA 90045-5543	RCRA NON GEN

EPA Handler ID: CAL000043841
Gen Status Universe: No Report
Contact Name: ROSE PELINO, PE
Contact Address: 6 SYLVAN WAY, PARSIPPANY, NJ, 07054,
Contact Phone No and Ext: 973-496-3447
Contact Email: ROSE.PELINO@AVISBUDGET.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19910215
Location Latitude: 33.949459
Location Longitude: -118.381329

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No

Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19910215
Handler Name:	AVIS RENT A CAR SYSTEM, LLC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	6 SYLVAN WAY
Name:	ROSE PELINO, PE	***Street 2:***	
Date Became Current:		***City:***	PARSIPPANY
Date Ended Current:		***State:***	NJ
Phone:	973-496-3447	***Country:***	
Source Type:	Implementer	***Zip Code:***	07054
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	6 SYLVAN WAY
Name:	AVIS RENT A CAR SYSTEM LLC	***Street 2:***	
Date Became Current:		***City:***	PARSIPPANY
Date Ended Current:		***State:***	NJ
Phone:	973-496-3500	***Country:***	
Source Type:	Implementer	***Zip Code:***	07054

39	***6 of 7***	***SE***	***0.16 / 858.90***	***99.45 / -5***	***DENT WIZARD INTERNATIONAL 5721 W 96TH ST LOS ANGELES CA 90045-5543***	***RCRA NON GEN***

EPA Handler ID:	CAL000355168
Gen Status Universe:	No Report
Contact Name:	TIM WHELAN
Contact Address:	4710 EARTH CITY EXPRESSWAY, BRIDGETON, MO, 63044,
Contact Phone No and Ext:	314-592-1804
Contact Email:	TIM.WHELAN@DENTWIZARD.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20100728
Location Latitude:	33.949459
Location Longitude:	-118.381329

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20100728
Handler Name:	DENT WIZARD INTERNATIONAL
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	4710 EARTH CITY EXPRESSWAY
Name:	TIM WHELAN	***Street 2:***	
Date Became Current:		***City:***	BRIDGETON
Date Ended Current:		***State:***	MO
Phone:	314-592-1804	***Country:***	
Source Type:	Implementer	***Zip Code:***	63044

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	4710 EARTH CITY EXPY
Name:	DENT WIZARD INTERNATIONAL	***Street 2:***	
Date Became Current:		***City:***	BRIDGETON
Date Ended Current:		***State:***	MO
Phone:	314-592-1804	***Country:***	
Source Type:	Implementer	***Zip Code:***	63044-3831

39	*7 of 7*	*SE*	*0.16 / 858.90*	*99.45 / -5*	***PACIFIC BELL (A2-725)*** ***5721 W 96TH ST*** ***LOS ANGELES CA***	***UST SWEEPS***

C C:	I19-050-996	***D Filename:***	NSITE2
BOE:	44-001027	***Page No:***	66
Comp:	996	***County:***	LOS ANGELES
Status:	INACTIVE	***State :***	CA
No of Tanks:	2	***Zip:***	90045
Jurisdict:	CITY OF LOS ANGELES	***Latitude:***	33.949482
Agency:	FIRE DEPARTMENT	***Longitude:***	-118.383179
Phone:	(415) 542-6758	***Georesult:***	S5HPNTSCZA

Tank Details

Tank ID:	000002	***S Contain:***	NONE
O Tank ID:		***Stg:***	
SWRCB No:	19-050-000996-000002	***Storage :***	WASTE

Removed:	03-23-93	**Storag Type:**	WASTE
Installed:	01-01-70	**P Contain:**	BARE STEEL
A Date:		**Content:**	WASTE OIL
Capac:	550	**ONA:**	
Tank Use:	OIL	**D File Name:**	NTANK2

Tank Details

Tank ID:	000001	**S Contain:**	NONE
O Tank ID:		**Stg:**	
SWRCB No:	19-050-000996-000001	**Storage :**	PRODUCT
Removed:	03-23-93	**Storag Type:**	PRODUCT
Installed:	01-01-79	**P Contain:**	BARE STEEL
A Date:		**Content:**	REG UNLEADED
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	NTANK2

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40 | ***1 of 1*** | ***SW*** | ***0.16 / 867.60*** | ***102.45 / -2*** | ***CA*** | ***PFAS GW***

Well ID:	T0603701065-GW-1	**SRS Latitude:**	33.9507477
Gm Dataset Name:	WB_CLEANUP	**SRS Longitude:**	-118.3872761
Gm Data Source:	GeoTracker	**Latitude:**	33.9507477
Gm Well Category:	MONITORING	**Longitude:**	-118.3872761
SRS Datum:	NAD83		
Gm Altwell Id1:	GW-1		
Gm Altwell Id2:			
Gm Altwell Id3:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFNA
Gm Result:	.567	**SRC Result:**	.567
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFNA	**SRC Report Limit:**	.0661
Gm Reporting Limit:	.0661	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorononanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOS
Gm Result:	1400	**SRC Result:**	1.4
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	.2
Gm Reporting Limit:	200	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	06/06/2018		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	06/06/2018		
SRC Samp Collection Time:	1240		
SRC Screen Top Depth Ft:			

SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:		***SRC Chemical:***	PFHPSA
Gm Result:	.758	***SRC Result:***	.758
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFHPSA	***SRC Report Limit:***	.117
Gm Reporting Limit:	.117	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluoroheptanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:		***SRC Chemical:***	NMEFOSAA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	NMEFOSAA	***SRC Report Limit:***	.125
Gm Reporting Limit:	.125	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: N-Methyl perfluorooctane sulfonamidoacetic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:		***SRC Chemical:***	PFOSA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFOSA	***SRC Report Limit:***	.113
Gm Reporting Limit:	.113	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	

Gm Chemical Name: Perfluorooctane sulfonamide
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No:		***SRC Chemical:***	PFBSA
Gm Result:	0	***SRC Result:***	0

Gm Result Modifier:	ND	**SRC Result Modifie:**	ND
Gm Result Units:	NG/L	**SRC Result Units:**	UG/L
Gm Chemical Vvl:	PFBSA	**SRC Report Limit:**	.75
Gm Reporting Limit:	750	**SRC Analytic Meth:**	E537
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorobutanesulfonic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	2030		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOA
Gm Result:	7.58	**SRC Result:**	7.58
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFOA	**SRC Report Limit:**	.154
Gm Reporting Limit:	.154	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFOS
Gm Result:	33.3	**SRC Result:**	33.3
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFOS	**SRC Report Limit:**	.139
Gm Reporting Limit:	.139	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorooctanoic sulfonate		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		**SRC Chemical:**	PFHXSA
Gm Result:	35.3	**SRC Result:**	35.3
Gm Result Modifier:	=	**SRC Result Modifie:**	=
Gm Result Units:	NG/L	**SRC Result Units:**	NG/L
Gm Chemical Vvl:	PFHXSA	**SRC Report Limit:**	.166
Gm Reporting Limit:	.166	**SRC Analytic Meth:**	QSMPFAS
Gm Well Depth Ft:		**SRC Well Depth Ft:**	
Gm Chemical Name:	Perfluorohexanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			

Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 680
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHXSA
Gm Reporting Limit: 250
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanesulfonic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 2030
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFHXSA
SRC Result: .68
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .25
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFHPA
Gm Reporting Limit: 84
Gm Well Depth Ft:
Gm Chemical Name: Perfluoroheptanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 2030
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFHPA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: UG/L
SRC Report Limit: .084
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 6.35
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFPES
Gm Reporting Limit: .179
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanesulfonoicacid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:
SRC Chemical: PFPES
SRC Result: 6.35
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .179
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:		***SRC Chemical:***	4:2FTS
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	4:2FTS	***SRC Report Limit:***	.103
Gm Reporting Limit:	.103	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	4:2 Fluorotelomer sulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	8:2FTS
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	8:2FTS	***SRC Report Limit:***	.149
Gm Reporting Limit:	.149	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	8:2 Fluorotelomer sulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFHA
Gm Result:		***SRC Result:***	93
Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFHA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorohexanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	2030		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFNDCA
Gm Result:		***SRC Result:***	72
Gm Result Modifier:	SU	***SRC Result Modifie:***	SU
Gm Result Units:	NG/L	***SRC Result Units:***	PERCENT
Gm Chemical Vvl:	PFNDCA	***SRC Report Limit:***	
Gm Reporting Limit:		***SRC Analytic Meth:***	E537

Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 2030
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFUNDCA
Gm Result: 0 ***SRC Result:*** 0
Gm Result Modifier: ND ***SRC Result Modifie:*** ND
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: PFUNDCA ***SRC Report Limit:*** .161
Gm Reporting Limit: .161 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluoroundecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

Well Details

Gm Cas No: ***SRC Chemical:*** PFNA
Gm Result: 0 ***SRC Result:*** 0
Gm Result Modifier: ND ***SRC Result Modifie:*** ND
Gm Result Units: NG/L ***SRC Result Units:*** UG/L
Gm Chemical Vvl: PFNA ***SRC Report Limit:*** .17
Gm Reporting Limit: 170 ***SRC Analytic Meth:*** E537
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorononanoic acid
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 2030
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No: ***SRC Chemical:*** PFBSA
Gm Result: 5.24 ***SRC Result:*** 5.24
Gm Result Modifier: = ***SRC Result Modifie:*** =
Gm Result Units: NG/L ***SRC Result Units:*** NG/L
Gm Chemical Vvl: PFBSA ***SRC Report Limit:*** .308
Gm Reporting Limit: .308 ***SRC Analytic Meth:*** QSMPFAS
Gm Well Depth Ft: ***SRC Well Depth Ft:***
Gm Chemical Name: Perfluorobutanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:

SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFNDCA
Gm Reporting Limit: .0734
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFNDCA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .0734
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 790
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFOSA
Gm Reporting Limit: 330
Gm Well Depth Ft:
Gm Chemical Name: Perfluorooctane sulfonamide
Gm Samp Collection Date: 01/19/2017
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 01/19/2017
SRC Samp Collection Time: 2030
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFOSA
SRC Result: .79
SRC Result Modifie: =
SRC Result Units: UG/L
SRC Report Limit: .33
SRC Analytic Meth: E537
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.31
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFHA
Gm Reporting Limit: .168
Gm Well Depth Ft:
Gm Chemical Name: Perfluorohexanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFHA
SRC Result: 2.31
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .168
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0

SRC Chemical: PFDOA
SRC Result: 0

Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFDOA	***SRC Report Limit:***	.175
Gm Reporting Limit:	.175	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorododecanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFTEDA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFTEDA	***SRC Report Limit:***	.189
Gm Reporting Limit:	.189	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorotetradecanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	NETFOSAA
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	NETFOSAA	***SRC Report Limit:***	.0947
Gm Reporting Limit:	.0947	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	N-Ethyl perfluorooctane sulfonamidoacetic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFHPA
Gm Result:	.629	***SRC Result:***	.629
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFHPA	***SRC Report Limit:***	.106
Gm Reporting Limit:	.106	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluoroheptanoic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			

Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFDSA
Gm Reporting Limit: .167
Gm Well Depth Ft:
Gm Chemical Name: Perfluorodecanesulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFDSA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .167
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 0
Gm Result Modifier: ND
Gm Result Units: NG/L
Gm Chemical Vvl: PFTRIDA
Gm Reporting Limit: .131
Gm Well Depth Ft:
Gm Chemical Name: Perfluorotridecanoic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

SRC Chemical: PFTRIDA
SRC Result: 0
SRC Result Modifie: ND
SRC Result Units: NG/L
SRC Report Limit: .131
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Well Details

Gm Cas No:
Gm Result: 2.66
Gm Result Modifier: =
Gm Result Units: NG/L
Gm Chemical Vvl: PFPA
Gm Reporting Limit: .148
Gm Well Depth Ft:
Gm Chemical Name: Perfluoropentanoicacid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note:

SRC Chemical: PFPA
SRC Result: 2.66
SRC Result Modifie: =
SRC Result Units: NG/L
SRC Report Limit: .148
SRC Analytic Meth: QSMPFAS
SRC Well Depth Ft:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Well Details

Gm Cas No:		***SRC Chemical:***	PFNS
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	PFNS	***SRC Report Limit:***	.0751
Gm Reporting Limit:	.0751	***SRC Analytic Meth:***	QSMPFAS
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorononanesulfonic acid		
Gm Samp Collection Date:	05/12/2022		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	05/12/2022		
SRC Samp Collection Time:	1225		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:	U		

Well Details

Gm Cas No:		***SRC Chemical:***	PFOA
Gm Result:	380	***SRC Result:***	.38
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	.02
Gm Reporting Limit:	20	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	06/06/2018		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	06/06/2018		
SRC Samp Collection Time:	1240		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	PFOA
Gm Result:	270	***SRC Result:***	.27
Gm Result Modifier:	=	***SRC Result Modifie:***	=
Gm Result Units:	NG/L	***SRC Result Units:***	UG/L
Gm Chemical Vvl:	PFOA	***SRC Report Limit:***	.17
Gm Reporting Limit:	170	***SRC Analytic Meth:***	E537
Gm Well Depth Ft:		***SRC Well Depth Ft:***	
Gm Chemical Name:	Perfluorooctanoic acid		
Gm Samp Collection Date:	01/19/2017		
Gm Screen Top Depth Ft:			
Gm Screen Bottom Depth Ft:			
SRC Samp Collection Date:	01/19/2017		
SRC Samp Collection Time:	2030		
SRC Screen Top Depth Ft:			
SRC Screen Bottom Depth Ft:			
SRC Lab Note:			

Well Details

Gm Cas No:		***SRC Chemical:***	6:2FTS
Gm Result:	0	***SRC Result:***	0
Gm Result Modifier:	ND	***SRC Result Modifie:***	ND
Gm Result Units:	NG/L	***SRC Result Units:***	NG/L
Gm Chemical Vvl:	6:2FTS	***SRC Report Limit:***	.101
Gm Reporting Limit:	.101	***SRC Analytic Meth:***	QSMPFAS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Gm Well Depth Ft:
SRC Well Depth Ft:
Gm Chemical Name: 6:2 Fluorotelomer sulfonic acid
Gm Samp Collection Date: 05/12/2022
Gm Screen Top Depth Ft:
Gm Screen Bottom Depth Ft:
SRC Samp Collection Date: 05/12/2022
SRC Samp Collection Time: 1225
SRC Screen Top Depth Ft:
SRC Screen Bottom Depth Ft:
SRC Lab Note: U

41	1 of 1	S	0.17 / 879.54	100.45 / -4	EMERY AIR FREIDHT 5705 W 95TH ST LOS ANGELES CA	HIST TANK

Owner Name: EMERY WORLDWIDE
Owner Street: 5705 W. 98TH ST
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90045
No of Containers: 2
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

42	1 of 1	ENE	0.17 / 881.30	104.45 / 0	N & P AUTOBODY CENTER, INC. 8820 BELLANCA LOS ANGELES CA 90045	EMISSIONS

1990 Criteria Data

Facility ID: 63354
Facility SIC Code: 7532
CO: 19
Air Basin: SC
District: SC
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TOGT: 1.8
ROGT: 1.7424
COT:
NOXT: 0
SOXT:
PMT: 0
PM10T: 0

1990 Toxic Data

Facility ID: 63354
Facility SIC Code: 7532
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

43	1 of 2	NE	0.17 / 884.58	105.45 / 1	KUEHNE AND NAGEL INC 8801 BELLANCA AVE LOS ANGELES CA 90045	RCRA SQG

EPA Handler ID: CAD982502684
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type:

Receive Date: 19960901
Location Latitude: 33.956973
Location Longitude: -118.380562

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960901
Handler Name: KUEHNE AND NAGEL INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19890602
Handler Name: KUEHNE AND NAGEL INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: NOT REQUIRED
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: KUEHNE AND NAGEL
Date Became Current:
Date Ended Current:
Phone: 415-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: ME
Country:
Zip Code: 99999

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Historical Handler Details

Receive Dt:	19890602
Generator Code Description:	Large Quantity Generator
Handler Name:	KUEHNE AND NAGEL INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	2 of 2	NE	0.17 / 884.58	105.45 / 1	MNX GLOBAL LOGISTICS 8801 BELLANCA AVE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAC003121776
Gen Status Universe:	No Report
Contact Name:	CLIFF FOERSTER
Contact Address:	8801 BELLANCA AVE, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-420-8417
Contact Email:	CLIFF.FOERSTER@MNX.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20210527
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20210527
Handler Name:	MNX GLOBAL LOGISTICS
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	8801 BELLANCA AVE
Name:	CLIFF FOERSTER	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES

Date Ended Current:		**State:**	CA
Phone:	310-420-8417	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	#12 ANELLA AVE
Name:	SIGMA-ALDRICH PTY LTD	**Street 2:**	THIS IS IN AUSTRALIA NSW, 2154
Date Became Current:		**City:**	CASTLE HILL
Date Ended Current:		**State:**	WI
Phone:	800-325-3010	**Country:**	
Source Type:	Implementer	**Zip Code:**	53209

44	1 of 1	ENE	0.17 / 892.01	104.45 / 0	**DENTOLOGY INC** **8840 BELLANCA AVE** **LOS ANGELES CA 90045**	**RCRA NON GEN**

EPA Handler ID:	CAL000440001
Gen Status Universe:	No Report
Contact Name:	JAIME GARCIA
Contact Address:	840 APOLLO ST STE 207, EL SEGUNDO, CA, 90245,
Contact Phone No and Ext:	562-787-3072
Contact Email:	JGARCIA@DENTOLOGY.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20181018
Location Latitude:	33.956442
Location Longitude:	-118.380509

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20181018
Handler Name:	DENTOLOGY INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	840 APOLLO ST STE 207
Name:	DENTOLOGY INC	**Street 2:**	
Date Became Current:		**City:**	EL SEGUNDO
Date Ended Current:		**State:**	CA
Phone:	800-336-8656	**Country:**	
Source Type:	Implementer	**Zip Code:**	90245
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	840 APOLLO ST STE 207
Name:	JAIME GARCIA	**Street 2:**	
Date Became Current:		**City:**	EL SEGUNDO
Date Ended Current:		**State:**	CA
Phone:	562-787-3072	**Country:**	
Source Type:	Implementer	**Zip Code:**	90245

45	1 of 1	S	0.18 / 924.41	100.45 / -4	**RENAISSANCE HOTEL** **9620 AIRPORT BLVD** **LOS ANGELES CA 90045**	**DELISTED TNK**

Delisted Storage Tanks

Facility ID:	25375	**County:**	Los Angeles
Latitude:	33.950205	**Original Source:**	UST
Longitude:	-118.383852	**Record Date:**	30-JAN-2017
Permitting Agency:	LOS ANGELES, CITY OF		

46	1 of 1	SSW	0.18 / 956.39	101.45 / -3	**BUDGET RENT A CAR** **9441 AIRPORT BLVD** **LOS ANGELES CA**	**UST SWEEPS**

C C:	I19-050-6572	**D Filename:**	NSITE2
BOE:		**Page No:**	72
Comp:	6572	**County:**	LOS ANGELES
Status:	INACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	33.950122
Agency:	FIRE DEPARTMENT	**Longitude:**	-118.386008
Phone:	(213) 000-0000	**Georesult:**	S5HPNTSCZA

47	1 of 2	E	0.18 / 963.54	103.45 / -1	**BOYD PROPERTIES & MICHAEL TUTELIAN** **9020 BELLANCA AVE** **LOS ANGELES CA 90045**	**RCRA NON GEN**

EPA Handler ID:	CAC003189783
Gen Status Universe:	No Report
Contact Name:	JMAX CONSTRUCTION SERVICES
Contact Address:	110 E WILSHIRE AVE STE 200, FULLERTON, CA, 92832,
Contact Phone No and Ext:	562-773-2324
Contact Email:	OPERATIONS@RELYONUSA.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20220812
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records

associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20220812
Handler Name:	BOYD PROPERTIES & MICHAEL TUTELIAN
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	110 E WILSHIRE AVE STE 200
Name:	JMAX CONSTRUCTION SERVICES	***Street 2:***	
Date Became Current:		***City:***	FULLERTON
Date Ended Current:		***State:***	CA
Phone:	562-773-2324	***Country:***	
Source Type:	Implementer	***Zip Code:***	92832
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	16788 CHARMEL LANE
Name:	BOYD PROPERTIES & MICHALE TUTELIAN	***Street 2:***	
Date Became Current:		***City:***	PACIFIC PALISADES
Date Ended Current:		***State:***	CA
Phone:	559-943-0550	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
47	2 of 2	E	0.18 / 963.54	103.45 / -1	***BOYD PROPERTIES & MICHAEL TUTELIAN*** ***9020 BELLANCA AVE*** ***LOS ANGELES CA 90045***	***RCRA NON GEN***

EPA Handler ID:	CAC003194800
Gen Status Universe:	No Report
Contact Name:	JMAX CONSTRUCTION SERVICES
Contact Address:	110 E WILSHIRE AVE STE 200, FULLERTON, CA, 92832,
Contact Phone No and Ext:	562-773-2324
Contact Email:	OPERATIONS@RELYONUSA.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20220914
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20220914
Handler Name:	BOYD PROPERTIES & MICHAEL TUTELIAN
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	4060 INCE BLVD
Name:	BOYD PROPERTIES & MICHALE TUTELIAN	***Street 2:***	
Date Became Current:		***City:***	CULVER CITY
Date Ended Current:		***State:***	CA
Phone:	559-943-0550	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	110 E WILSHIRE AVE STE 200
Name:	JMAX CONSTRUCTION SERVICES	***Street 2:***	
Date Became Current:		***City:***	FULLERTON
Date Ended Current:		***State:***	CA
Phone:	562-773-2324	***Country:***	
Source Type:	Implementer	***Zip Code:***	92832

48	*1 of 7*	*NE*	*0.19 / 982.63*	*105.45 / 1*	***FRITO-LAY*** ***8734 BELLANCA AVE*** ***LOS ANGELES CA 90045***	***HHSS***

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002693b.pdf

48	*2 of 7*	*NE*	*0.19 / 982.63*	*105.45 / 1*	***FRITO-LAY INC*** ***8734 BELLANCA AV*** ***LOS ANGELES CA 90045***	***EMISSIONS***

1990 Criteria Data

Facility ID:	3663	***CERR Code:***	
Facility SIC Code:	2099	***TOGT:***	.9
CO:	19	***ROGT:***	.62874
Air Basin:	SC	***COT:***	0
District:	SC	***NOXT:***	0
COID:	LA	***SOXT:***	0
DISN:	SOUTH COAST AQMD	***PMT:***	0
CHAPIS:		***PM10T:***	0

1990 Toxic Data

Facility ID:	3663	***COID:***	LA
Facility SIC Code:	2099	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1993 Criteria Data

Facility ID:	3663	***CERR Code:***	
Facility SIC Code:	2099	***TOGT:***	.2
CO:	19	***ROGT:***	.13972
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

1993 Toxic Data

Facility ID:	3663	***COID:***	LA
Facility SIC Code:	2099	***DISN:***	SOUTH COAST AQMD
CO:	19	***CHAPIS:***	
Air Basin:	SC	***CERR Code:***	
District:	SC		
TS:			
Health Risk Asmt:			
Non-Cancer Chronic Haz Ind:			
Non-Cancer Acute Haz Ind:			

1995 Criteria Data

Facility ID:	3663	***CERR Code:***	
Facility SIC Code:	2099	***TOGT:***	.2
CO:	19	***ROGT:***	.13972
Air Basin:	SC	***COT:***	
District:	SC	***NOXT:***	
COID:	LA	***SOXT:***	
DISN:	SOUTH COAST AQMD	***PMT:***	
CHAPIS:		***PM10T:***	

1995 Toxic Data

Facility ID:	3663	***COID:***	LA
Facility SIC Code:	2099	***DISN:***	SOUTH COAST AQMD

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
CHAPIS:
CERR Code:

---

48 | 3 of 7 | NE | 0.19 / 982.63 | 105.45 / 1 | FRITO-LAY
8734 BELLANCA AVE
LOS ANGELES CA | HIST TANK

Owner Name: FRITO-LAY, INC.
Owner Street: 300 FRITO-LAY TOWER, EXCHANGE
Owner City: DALLAS
Owner State: TX
Owner Zip: 75235
No of Containers: 8
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

---

48 | 4 of 7 | NE | 0.19 / 982.63 | 105.45 / 1 | ENTERPRISE RENT-A-CAR
8734 BELLANCA AVE
LOS ANGELES CA 90045-4412 | RCRA NON GEN

EPA Handler ID: CAL000332831
Gen Status Universe: No Report
Contact Name: CORRINE RAMIREZ
Contact Address: 333 CITY BLVD W STE 1115, ORANGE, CA, 92868,
Contact Phone No and Ext: 657-221-4518
Contact Email: CORRINE.M.RAMIREZ@EHI.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20080522
Location Latitude: 33.957657
Location Longitude: -118.38051

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080522

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: ENTERPRISE RENT-A-CAR
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: ENTERPRISE RENTACAR COMPA OF LA LLC
Date Became Current:
Date Ended Current:
Phone: 657-221-4400
Source Type: Implementer
Street No:
Street 1: 333 CITY BLVD W STE 1115
Street 2:
City: ORANGE
State: CA
Country:
Zip Code: 92868-2918

Owner/Operator Ind: Current Operator
Type: Other
Name: CORRINE RAMIREZ
Date Became Current:
Date Ended Current:
Phone: 657-221-4518
Source Type: Implementer
Street No:
Street 1: 333 CITY BLVD W STE 1115
Street 2:
City: ORANGE
State: CA
Country:
Zip Code: 92868

48	5 of 7	NE	0.19 / 982.63	105.45 / 1	ENTERPRISE RENT A CAR 8734 BELLANCA AVE LOS ANGELES CA 90045	EMISSIONS

2017 Toxic Data

Facility ID: 122320
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2018 Toxic Data

Facility ID: 122320
Facility SIC Code: 7514
CO: 19
Air Basin: SC
District: SC
TS:
Health Risk Asmt:
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
COID: LA
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:

2019 Toxic Data

CO: 19
Air Basin: SC
Faccility ID: 122320
District: SC
Facility SIC Code: 7514
COID: LA
Non-Cancer Chronic Haz Ind:
Non-Cancer Acute Haz Ind:
DISN: SOUTH COAST AQMD
CHAPIS:
CERR Code:
TS:
Health Risk Asmt:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	6 of 7	NE	0.19 / 982.63	105.45 / 1	ENTERPRISE RENT A CAR 8734 BELLANCA AVE LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0005084
CERS ID: 10256374

Active Facility Details

PE: 1003

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	7 of 7	NE	0.19 / 982.63	105.45 / 1	FRITO-LAY 8734 BELLANCA AVE LOS ANGELES CA	UST SWEEPS

C C: A19-050-1725
BOE: 44-011944
Comp: 1725
Status: ACTIVE
No of Tanks: 9
Jurisdict: CITY OF LOS ANGELES
Agency: FIRE DEPARTMENT
Phone:

D Filename: SITE08A
Page No: 60
County: LOS ANGELES
State : CA
Zip: 90045
Latitude: 33.958175
Longitude: -118.380457
Georesult: S5HPNTSCZA

Tank Details

Tank ID: 000002
O Tank ID:
SWRCB No: 19-050-001725-000002
Removed:
Installed:
A Date: 04-20-88
Capac: 10000
Tank Use: M.V. FUEL

S Contain:
Stg: P
Storage :
Storag Type: PRODUCT
P Contain:
Content: DIESEL
ONA:
D File Name: TANK8A

Tank Details

Tank ID: 000003
O Tank ID:
SWRCB No: 19-050-001725-000003
Removed:
Installed:
A Date: 04-20-88
Capac: 10000
Tank Use: M.V. FUEL

S Contain:
Stg: P
Storage :
Storag Type: PRODUCT
P Contain:
Content: DIESEL
ONA:
D File Name: TANK8A

Tank Details

Tank ID: 000007
O Tank ID:
SWRCB No: 19-050-001725-000007
Removed:
Installed:
A Date: 04-20-88
Capac: 5000
Tank Use: M.V. FUEL

S Contain:
Stg: P
Storage :
Storag Type: PRODUCT
P Contain:
Content: DIESEL
ONA:
D File Name: TANK8A

Tank Details

Tank ID: 000008
O Tank ID:

S Contain:
Stg: P

SWRCB No:	19-050-001725-000008	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	DIESEL
Capac:	7500	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000001	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-001725-000001	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	10000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000004	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-001725-000004	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	DIESEL
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000005	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-001725-000005	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	DIESEL
Capac:	12000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000006	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-001725-000006	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	REG UNLEADED
Capac:	5000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	TANK8A

Tank Details

Tank ID:	000009	**S Contain:**	
O Tank ID:		**Stg:**	P
SWRCB No:	19-050-001725-000009	**Storage :**	
Removed:		**Storag Type:**	PRODUCT
Installed:		**P Contain:**	
A Date:	04-20-88	**Content:**	UNKNOWN
Capac:		**ONA:**	
Tank Use:	CHEMICAL	**D File Name:**	TANK8A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of 5	SSE	0.19 / 989.58	99.45 / -5	NEUTROGENA CORPORATION 5755 WEST 96TH ST LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAD008254617
Gen Status Universe: No Report
Contact Name: KENNETH FORNAL
Contact Address: US
Contact Phone No and Ext: 310-216-5355
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19990304
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:
Mixed Waste Generator:
Transporter Activity:
Transfer Facility:
Onsite Burner Exemption:
Furnace Exemption:
Underground Injection Activity:
Commercial TSD: No
Used Oil Transporter:
Used Oil Transfer Facility:
Used Oil Processor:
Used Oil Refiner:
Used Oil Burner:
Used Oil Market Burner:
Used Oil Spec Marketer:

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19990304
Handler Name: NEUTROGENA CORPORATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900416
Handler Name: NEUTROGENA CORP
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Historical Handler Details

Receive Dt: 19900416
Generator Code Description: Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		NEUTROGENA CORP				
49	2 of 5	SSE	0.19 / 989.58	99.45 / -5	NEUTROGENA INC 5755 W 96TH ST LOS ANGELES CA	UST SWEEPS

C C:	I19-050-7011	**D Filename:**	NSITE2
BOE:		**Page No:**	66
Comp:	7011	**County:**	LOS ANGELES
Status:	INACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	33.949475
Agency:	FIRE DEPARTMENT	**Longitude:**	-118.383968
Phone:	(213) 000-0000	**Georesult:**	S5HPNTSCZA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	3 of 5	SSE	0.19 / 989.58	99.45 / -5	5755 W 96TH ST LOS ANGELES LOS ANGELES CA	UST LA CITY

Facility ID:
Last Run Date:
Source Name: UST HISTORICAL FILES

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	4 of 5	SSE	0.19 / 989.58	99.45 / -5	JOHNSON & JOHNSON CONSUMER INC. 5755 W 96TH ST LOS ANGELES CA 90045-0000	RCRA NON GEN

EPA Handler ID:	CAR000054031
Gen Status Universe:	No Report
Contact Name:	ANDREW WASHINGTON
Contact Address:	5760, W 96TH ST, LOS ANGELES, CA, 90045, US
Contact Phone No and Ext:	310-258-7764
Contact Email:	AWASHI11@ITS.JNJ.COM
Contact Country:	US
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	Private
Receive Date:	20220302
Location Latitude:	33.949845
Location Longitude:	-118.377666

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	State Statute or Regulation
Violation Type:	XXS
Violation Determined Date:	20100317
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20100428
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100317
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20100513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20100317
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20100517
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 20141124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100317
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 263
Enforcement Type Description: INJUNCTIVE RELIEF
Enforcement Action Date: 20141212
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20100513
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 20110113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 20141212
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 416243
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20100317
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101230
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 410
Enforcement Type Description: REFERRAL TO ATTORNEY GENERAL
Enforcement Action Date: 20110113
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20100513
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 20141212
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount: 416243
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20100317
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 510
Enforcement Type Description: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 20141124
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 263
Enforcement Type Description: INJUNCTIVE RELIEF
Enforcement Action Date: 20141212
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20061005
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20100517
Evaluation Agency: State

Evaluation Start Date: 20100317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20101230
Evaluation Agency: State

Evaluation Start Date: 20220301
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20100428
Evaluation Agency: State

Evaluation Start Date: 20091022
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:

Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20101230
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20190925
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100317
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20100316
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220211
Handler Name: JOHNSON & JOHNSON CONSUMER INC.
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120405
Handler Name: NEUTROGENA
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160229
Handler Name: NEUTROGENA
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U218
Waste Code Description: ETHANETHIOAMIDE (OR) THIOACETAMIDE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U038
Waste Code Description: BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE

Hazardous Waste Code: U022
Waste Code Description: BENZO[A]PYRENE

Hazardous Waste Code: U006
Waste Code Description: ACETYL CHLORIDE (C,R,T)

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: LABP
Waste Code Description: LAB PACK

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,

BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Handler Details

Sequence No: 1

Receive Date: 20220302
Handler Name: JOHNSON & JOHNSON CONSUMER INC.
Source Type: Deactivation
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20060220
Handler Name: NEUTROGENA CORPORATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20160804
Handler Name: JOHNSON & JOHNSON CONSUMER INC.
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U218
Waste Code Description: ETHANETHIOAMIDE (OR) THIOACETAMIDE

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U022
Waste Code Description: BENZO[A]PYRENE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D001

Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	U006
Waste Code Description:	ACETYL CHLORIDE (C,R,T)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20140301
Handler Name:	NEUTROGENA
Source Type:	Annual/Biennial Report update with Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20180223
Handler Name: JOHNSON & JOHNSON CONSUMER INC.
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U022
Waste Code Description: BENZO[A]PYRENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN

PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020227
Handler Name: NEUTROGENA
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,

BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20200220
Handler Name: JOHNSON & JOHNSON CONSUMER INC.
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: 551

Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	291
Waste Code Description:	Latex waste
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20001012
Handler Name: NEUTROGENA CORPORATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100304
Handler Name: NEUTROGENA
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20200220
Handler Name: JOHNSON & JOHNSON CONSUMER INC.
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U050
Waste Code Description: CHRYSENE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U022
Waste Code Description: BENZO[A]PYRENE

Hazardous Waste Code: U018
Waste Code Description: BENZ[A]ANTHRACENE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20080301
Handler Name: NEUTROGENA CORPORATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990707
Handler Name: NEUTROGENA CORP
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F005

Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20040226
Handler Name: NEUTROGENA
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE

CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	5760
Type:	Private	***Street 1:***	W 96TH ST
Name:	JOHNSON & JOHNSON	***Street 2:***	
Date Became Current:	19941001	***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	310-258-1150	***Country:***	US
Source Type:	Deactivation	***Zip Code:***	90045

Owner/Operator Ind:	Current Owner	***Street No:***	1
Type:	Private	***Street 1:***	JOHNSON AND JOHNSON PLAZA
Name:	JOHNSON AND JOHNSON	***Street 2:***	
Date Became Current:	19941001	***City:***	NEW BRUNSWICK
Date Ended Current:		***State:***	NJ
Phone:	310-216-2440	***Country:***	US
Source Type:	Notification	***Zip Code:***	08933

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	JOHNSON AND JOHNSON	***Street 2:***	
Date Became Current:	19941001	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	NEUTROGENA	***Street 2:***	
Date Became Current:	19500101	***City:***	
Date Ended Current:		***State:***	NJ
Phone:		***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	08933

Owner/Operator Ind:	Current Owner	***Street No:***	1
Type:	Private	***Street 1:***	JOHNSON & JOHNSON PLAZA
Name:	JOHNSON & JOHNSON	***Street 2:***	
Date Became Current:	19941001	***City:***	NEW BRUNSWICK
Date Ended Current:		***State:***	NJ
Phone:	310-258-7764	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	08933

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	JOHNSON AND JOHNSON	***Street 2:***	
Date Became Current:	19941001	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	ONE JOHNSON & JOHNSON PLAZA
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NE
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	08933

Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Private	**Street 1:**	JOHNSON AND JOHNSON PLAZA
Name:	JOHNSON AND JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NJ
Phone:	310-216-2440	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	08933

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1 JOHNSON AND JOHNSON PLAZA
Name:	JOHNSON AND JOHNSON	**Street 2:**	
Date Became Current:		**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NJ
Phone:	732-524-0400	**Country:**	
Source Type:	Notification	**Zip Code:**	08933-7069

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	ONE JOHNSON AND JOHNSON PLAZA
Name:	JOHNSON AND JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	08933

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	JOHNSON AND JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	

Owner/Operator Ind:	Current Operator	**Street No:**	5760
Type:	Private	**Street 1:**	W 96TH ST
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-258-1150	**Country:**	US
Source Type:	Notification	**Zip Code:**	90045

Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Private	**Street 1:**	JOHNSON AND JOHNSON PLAZA
Name:	JOHNSON AND JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NJ
Phone:	310-216-2440	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	08933

Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Private	**Street 1:**	JOHNSON & JOHNSON PLAZA
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NJ
Phone:	310-258-7764	**Country:**	US
Source Type:	Notification	**Zip Code:**	08933

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	ONE JOHNSON & JOHNSON PLAZA
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NE

Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	08933
Owner/Operator Ind:	Current Operator	**Street No:**	5760
Type:	Private	**Street 1:**	WEST 96TH STREET
Name:	JOHNSON AND JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90045
Owner/Operator Ind:	Current Operator	**Street No:**	5760
Type:	Private	**Street 1:**	W 96TH ST
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-258-1150	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90045
Owner/Operator Ind:	Current Owner	**Street No:**	1
Type:	Private	**Street 1:**	JOHNSON & JOHNSON PLAZA
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	NEW BRUNSWICK
Date Ended Current:		**State:**	NJ
Phone:	310-258-7764	**Country:**	US
Source Type:	Deactivation	**Zip Code:**	08933
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	JOHNSON & JOHNSON	**Street 2:**	
Date Became Current:	19941001	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	

Historical Handler Details

Receive Dt:	20120405
Generator Code Description:	Large Quantity Generator
Handler Name:	NEUTROGENA
Receive Dt:	20160229
Generator Code Description:	Large Quantity Generator
Handler Name:	NEUTROGENA
Receive Dt:	20080301
Generator Code Description:	Large Quantity Generator
Handler Name:	NEUTROGENA CORPORATION
Receive Dt:	19990707
Generator Code Description:	Large Quantity Generator
Handler Name:	NEUTROGENA CORP
Receive Dt:	20200220
Generator Code Description:	Large Quantity Generator
Handler Name:	JOHNSON & JOHNSON CONSUMER INC.
Receive Dt:	20040226
Generator Code Description:	Large Quantity Generator
Handler Name:	NEUTROGENA
Receive Dt:	20160804
Generator Code Description:	Large Quantity Generator
Handler Name:	JOHNSON & JOHNSON CONSUMER INC.
Receive Dt:	20200220
Generator Code Description:	Large Quantity Generator
Handler Name:	JOHNSON & JOHNSON CONSUMER INC.

Receive Dt: 20100304
Generator Code Description: Large Quantity Generator
Handler Name: NEUTROGENA

Receive Dt: 20060220
Generator Code Description: Large Quantity Generator
Handler Name: NEUTROGENA CORPORATION

Receive Dt: 20140301
Generator Code Description: Large Quantity Generator
Handler Name: NEUTROGENA

Receive Dt: 20180223
Generator Code Description: Large Quantity Generator
Handler Name: JOHNSON & JOHNSON CONSUMER INC.

Receive Dt: 20220211
Generator Code Description: Large Quantity Generator
Handler Name: JOHNSON & JOHNSON CONSUMER INC.

Receive Dt: 20001012
Generator Code Description: Large Quantity Generator
Handler Name: NEUTROGENA CORPORATION

Receive Dt: 20020227
Generator Code Description: Large Quantity Generator
Handler Name: NEUTROGENA

49	5 of 5	SSE	0.19 / 989.58	99.45 / -5	**LA AIRPORT INDUSTRIAL OWNER LP** **5755 W. 96TH ST** **LOS ANGELES CA 90045**	RCRA NON GEN

EPA Handler ID: CAC003175841
Gen Status Universe: No Report
Contact Name: TIMOTHY NELSON
Contact Address: 19700 S VERMONT AVE STE 101, TORRANCE, CA, 90502,
Contact Phone No and Ext: 909-469-2600
Contact Email: JADAMS@AMERICAN-INTEGRATED.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20220512
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20220512
Handler Name: LA AIRPORT INDUSTRIAL OWNER LP
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: LA AIRPORT INDUSTRIAL OWNER LP
Date Became Current:
Date Ended Current:
Phone: 909-469-2600
Source Type: Implementer
Street No:
Street 1: 19700 S VERMONT AVE STE 101
Street 2:
City: TORRANCE
State: CA
Country:
Zip Code: 90502

Owner/Operator Ind: Current Operator
Type: Other
Name: TIMOTHY NELSON
Date Became Current:
Date Ended Current:
Phone: 909-469-2600
Source Type: Implementer
Street No:
Street 1: 19700 S VERMONT AVE STE 101
Street 2:
City: TORRANCE
State: CA
Country:
Zip Code: 90502

50	1 of 1	ESE	0.19 / 996.61	101.45 / -3	WESTERN FEDERAL CREDIT UNION 9323 BELLANCA AVE LOS ANGELES CA 90045	DELISTED TNK

Delisted Storage Tanks

Facility ID: 25369
Latitude: 33.952413
Longitude: -118.378972
Permitting Agency: LOS ANGELES, CITY OF
County: Los Angeles
Original Source: UST
Record Date: 30-JAN-2017

51	1 of 2	E	0.20 / 1,051.68	103.45 / -1	B & W LAX TRUCK 9010 BELLANCA AVE LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0041649
CERS ID: 10246246

Inactive Facility Details

PE: 1001

51	2 of 2	E	0.20 / 1,051.68	103.45 / -1	BOYD PROPERTIES & MICHAEL TUTELIAN 9010 BELLANCA AVE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003189827

Gen Status Universe:	No Report
Contact Name:	JMAX CONSTRUCTION SERVICES
Contact Address:	110 E WILSHIRE STE 200, FULLERTON, CA, 92832,
Contact Phone No and Ext:	562-773-2324
Contact Email:	OPERATIONS@RELYONUSA.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20220812
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20220812
Handler Name:	BOYD PROPERTIES & MICHAEL TUTELIAN
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	110 E WILSHIRE STE 200
Name:	JMAX CONSTRUCTION SERVICES	***Street 2:***	
Date Became Current:		***City:***	FULLERTON
Date Ended Current:		***State:***	CA
Phone:	562-773-2324	***Country:***	
Source Type:	Implementer	***Zip Code:***	92832

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	4060 INCE BLVD
Name:	BOYD PROPERTIES & MICHALE TUTELIAN	***Street 2:***	
Date Became Current:		***City:***	CULVER CITY
Date Ended Current:		***State:***	CA
Phone:	559-943-0550	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of 3	ENE	0.20 / 1,052.33	103.45 / -1	Sixt rent a car 8924 BELLANCA AVE LOS ANGELES CA 90045	CERS TANK

Site ID: 429449 **Latitude:** 33.955470
Longitude: -118.379690

Regulated Programs

EI ID: 10750084
EI Description: Aboveground Petroleum Storage

EI ID: 10750084
EI Description: Hazardous Waste Generator

EI ID: 10750084
EI Description: Chemical Storage Facilities

Evaluations

Eval Date: 07/06/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Dennis Karim, Mechanic; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/11/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Kyril Bryzgov; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Environmental Contact
Entity Name: Kirill Bryzgov
Entity Title:
Address: 8924 Bellanca Ave.
City: Los Angeles
State: CA
Country:
Zip Code: 90045
Phone:

Affil Type Desc: Identification Signer
Entity Name: KPA, LLC
Entity Title: Risk Management Consultant
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc:	Document Preparer
Entity Name:	KPA, LLC
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	

Affil Type Desc:	Facility Mailing Address
Entity Name:	Mailing Address
Entity Title:	
Address:	8924 Bellanca Ave.
City:	Los Angeles
State:	CA
Country:	
Zip Code:	90045
Phone:	

Affil Type Desc:	CUPA District
Entity Name:	Los Angeles City Fire Department
Entity Title:	
Address:	200 North Main Street, Room 1780
City:	Los Angeles
State:	CA
Country:	
Zip Code:	90012
Phone:	(213) 978-3680

Affil Type Desc:	Parent Corporation
Entity Name:	SIXT RENT A CAR, LLC
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	

Affil Type Desc:	Legal Owner
Entity Name:	Eric Sixt
Entity Title:	
Address:	kirill.bryzgov@sixt.com
City:	Los angeles
State:	CA
Country:	United States
Zip Code:	90045
Phone:	(407) 910-7085

Affil Type Desc:	Property Owner
Entity Name:	Sixt Rent A Car
Entity Title:	
Address:	8924 Bellanca Ave.
City:	Los angeles
State:	CA
Country:	United States
Zip Code:	90045
Phone:	(407) 910-7085

Affil Type Desc:	Operator
Entity Name:	Sixt Rent A Car
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	(407) 910-7085

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Coordinates

Env Int Type Code:	APSA	***Longitude:***	-118.379690
Program ID:	10750084	***Coord Name:***	
Latitude:	33.955470	***Ref Point Type Desc:***	Center of a facility or station.

52	*2 of 3*	*ENE*	*0.20 / 1,052.33*	*103.45 / -1*	***OMNIA FLEET SERVICES LLC*** ***8924 BELLANCA AVE*** ***LOS ANGELES CA 90045***	***RCRA NON GEN***

EPA Handler ID:	CAL000419992
Gen Status Universe:	No Report
Contact Name:	ALLAN KANJOMA
Contact Address:	4802 E RAY RD SUITE 23-329, PHOENIX, AZ, 85044,
Contact Phone No and Ext:	480-628-0102
Contact Email:	ACCOUNTSPAYABLE@OMNIAFLEET.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20160831
Location Latitude:	33.95546
Location Longitude:	-118.380507

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160831
Handler Name:	OMNIA FLEET SERVICES LLC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	4802 E RAY RD SUITE 23-329
Name:	ALLAN KANJOMA	***Street 2:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Became Current:		**City:**	PHOENIX
Date Ended Current:		**State:**	AZ
Phone:	480-628-0102	**Country:**	
Source Type:	Implementer	**Zip Code:**	85044
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	4802 E RAY RD SUITE 23-329
Name:	ALLAN KANJOMA	**Street 2:**	
Date Became Current:		**City:**	PHOENIX
Date Ended Current:		**State:**	AZ
Phone:	480-628-0102	**Country:**	
Source Type:	Implementer	**Zip Code:**	85044

52	3 of 3	ENE	0.20 / 1,052.33	103.45 / -1	8924 BELLANCA AVE LOS ANGELES LOS ANGELES CA	UST LA CITY

Facility ID:	
Last Run Date:	
Source Name:	UST HISTORICAL FILES

53	1 of 2	ESE	0.20 / 1,057.66	100.45 / -4	WESTERN FEDERAL CREDIT UNION 9323 BELLANCA ST LOS ANGELES CA 90045	UST LA CITY

Facility ID:	FA0034037
Last Run Date:	1/11/2022
Source Name:	In-Active Underground Storage Tanks (UST) Inventory List

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53	2 of 2	ESE	0.20 / 1,057.66	100.45 / -4	WESTERN FEDERAL CREDIT UNION 9323 BELLANCA ST LOS ANGELES CA	UST SWEEPS

C C:	A19-050-6564	**D Filename:**	SITE08A
BOE:		**Page No:**	60
Comp:	6564	**County:**	LOS ANGELES
Status:	ACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	0
Agency:	FIRE DEPARTMENT	**Longitude:**	0
Phone:		**Georesult:**	N

54	1 of 1	ENE	0.20 / 1,058.43	103.45 / -1	WTC AIR FREIGHT 8900 BELLANCA AVE LOS ANGELES CA	UST SWEEPS

C C:	I19-050-4112	**D Filename:**	NSITE2
BOE:		**Page No:**	89
Comp:	4112	**County:**	LOS ANGELES
Status:	INACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	33.956208
Agency:	FIRE DEPARTMENT	**Longitude:**	-118.380449
Phone:	(213) 000-0000	**Georesult:**	S5HPNTSCZA

55	1 of 1	ESE	0.20 / 1,080.01	100.45 / -4	BLANCA AIR FREIGHT LTD PARTNER 9326 BELLANCA ST LOS ANGELES CA	UST SWEEPS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

C C:	I19-050-6422	**D Filename:**	NSITE2
BOE:		**Page No:**	89
Comp:	6422	**County:**	LOS ANGELES
Status:	INACTIVE	**State :**	CA
No of Tanks:		**Zip:**	90045
Jurisdict:	CITY OF LOS ANGELES	**Latitude:**	0
Agency:	FIRE DEPARTMENT	**Longitude:**	0
Phone:	(213) 000-0000	**Georesult:**	N

56	1 of 1	WSW	0.21 / 1,108.86	104.45 / 0	INTERMODAL TRANSPORTATION FACILITY WEST 6100 WESTCHESTER PKWY LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAL000449191
Gen Status Universe:	No Report
Contact Name:	MAY WONG
Contact Address:	7301 WORLD WAY WEST, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	424-646-6490
Contact Email:	MWONG@LAWA.ORG
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20190923
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190923
Handler Name:	INTERMODAL TRANSPORTATION FACILITY WEST
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner **Street No:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type:	Other	**Street 1:**	7301 WORLD WAY WEST RM 312
Name:	CITY OF LOS ANGELES - DEPT OF AIRPORTS	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	424-646-6500	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	7301 WORLD WAY WEST
Name:	MAY WONG	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	424-646-6490	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

57	1 of 1	NNW	0.22 / 1,142.35	110.44 / 6	HOLIDAY INN EXPRESS LAX 8620 AIRPORT BOULEVARD LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID:	CAC002997008
Gen Status Universe:	No Report
Contact Name:	JOE SUBRAMANIAM
Contact Address:	8620 AIRPORT BOULEVARD, LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-645-7700
Contact Email:	JOE.SUBRAMANIAM@BRIGHTONMGT.COM
Contact Country:	
County Name:	LOS ANGELES
EPA Region:	09
Land Type:	
Receive Date:	20190117
Location Latitude:	33.959074
Location Longitude:	-118.385548

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190117
Handler Name:	HOLIDAY INN EXPRESS LAX
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	8620 AIRPORT BOULEVARD
Name:	WEICHENG LEE	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	310-645-7700	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	8620 AIRPORT BOULEVARD
Name:	JOE SUBRAMANIAM	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	310-645-7700	***Country:***	
Source Type:	Implementer	***Zip Code:***	90045

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58 | ***1 of 1*** | ***NE*** | ***0.22 / 1,156.44*** | ***105.84 / 1*** | ***FRITO-LAY, INCORPORATED***
8731 BELLANCA AVE
LOS ANGELES CA | ***UST SWEEPS***

C C:	I19-050-4857	***D Filename:***	NSITE2
BOE:		***Page No:***	89
Comp:	4857	***County:***	LOS ANGELES
Status:	INACTIVE	***State :***	CA
No of Tanks:		***Zip:***	90045
Jurisdict:	CITY OF LOS ANGELES	***Latitude:***	33.958221
Agency:	FIRE DEPARTMENT	***Longitude:***	-118.380589
Phone:	(213) 000-0000	***Georesult:***	S5HPNTSCZA

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59 | ***1 of 2*** | ***SE*** | ***0.22 / 1,161.73*** | ***98.45 / -6*** | ***PACIFIC BELL (A2-725)***
5721 W. 96TH STREET
LOS ANGELES CA 90045 | ***HHSS***

County:	Los Angeles
Tank Details Microfiche:	http://geotracker.waterboards.ca.gov/ustpdfs/pdf/00027aba.pdf

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59 | ***2 of 2*** | ***SE*** | ***0.22 / 1,161.73*** | ***98.45 / -6*** | ***PACIFIC BELL (A2-725)***
5721 W. 96TH STREET
LOS ANGELES CA | ***HIST TANK***

Owner Name:	PACIFIC BELL	***No of Containers:***	2
Owner Street:	370 THIRD STREET	***County:***	LOS ANGELES
Owner City:	SAN FRANCISCO	***Facility State:***	CA
Owner State:	CA	***Facility Zip:***	90045
Owner Zip:	94107		

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60 | ***1 of 3*** | ***NE*** | ***0.23 / 1,191.53*** | ***105.93 / 1*** | ***ENTERPRISE RENT A CAR***
8734 S BELLANCA AVE
LOS ANGELES CA 90045 | ***UST***

Facility ID:	FA0032485	***Latitude:***	33.95742
CERS ID:	10256374	***Longitude:***	-118.37965
County:	Los Angeles		
Permitting Agency:	Los Angeles City Fire Department		
Site Facility Type:	PERMITTED UNDERGROUND STORAGE TANK (UST)		
Note:	Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search		

Tank Details

Epa Region:	9	***Tank Closure Date:***	
No. of Closed UST:	0	***Tank Configuration:***	Stand Alone Tank
No. of Inuse UST:		***Tank Contents:***	Regular Unleaded
No. of Oos UST:	0	***Tank Cp Impr Curr:***	No
Owner Type:	Non-Government	***Tank Cp Shutoff:***	No
Tank ID No.:	1	***Tank Installatn Dt:***	8/1/2011 12:00:00 AM
Tank Status:	Confirmed/Updated Information	***Tank No of Compart:***	1
Tank Type:	Double Wall	***Tank Pc Constructn:***	Fiberglass
Tank Alarms:	Yes	***Tank Spill Bucket:***	Yes
Tank Ball Float:	No	***Tribal Lands:***	No

Tank Operator Name:	Enterprise Rent-A-Car
Tank Operator Mail Address:	333 City Blvd. West, Ste. 1115
Tank Operator Mail City:	Orange
Tank Operator Mail State:	CA
Tank Operator Mail Zip:	92868
Tank Owner Name:	Enterprise Rent-A-Car
Tank Owner Mailing Address:	333 City Blvd. West, Ste. 1115
Tank Owner Mailing City:	Orange
Tank Owner Mailing State:	CA
Tank Owner Mailing Zip:	92868
Tank Capacity Gallons:	20000
Tank Piping Construction:	Double Walled
Tank Piping Type:	Pressure
Tank Pw Piping Construction:	Fiberglass
Tank Sacrificial Anode:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	2 of 3	NE	0.23 / 1,191.53	105.93 / 1	ENTERPRISE RENT A CAR 8734 S BELLANCA AVE LOS ANGELES CA 90045	CERS TANK

Site ID:	114669	***Latitude:***	33.957420
Longitude:	-118.379650		

Regulated Programs

EI ID:	10256374
EI Description:	Hazardous Waste Generator
EI ID:	10256374
EI Description:	Chemical Storage Facilities
EI ID:	10256374
EI Description:	Underground Storage Tank

Violations

Violation Date:	02/17/2021	***Violation Source:***	CERS
Violation Program:	UST	***Violation Division:***	Los Angeles City Fire Department
Citation:	23 CCR 16 2666(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2666(f)		
Violation Notes:			

Returned to compliance on 03/30/2021.

Violation Description:

Failure of the functional line leak detector (LLD) to monitor at least hourly with the capability of detecting a release of 3.0 gallons per hour leak at 10 pounds per square inch and restrict or shut off the flow of product through the piping or triggers a visual and audible alarm.

Violations

Violation Date:	02/21/2018	***Violation Source:***	CERS
Violation Program:	UST	***Violation Division:***	Los Angeles City Fire Department

Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 02/21/2018. OBSERVATION: The [Dispenser 15/16 and transtion sump] sensor failed to activate an audible and visual alarm when tested to ensure continuous monitoring of the tank system. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The [transition] sensor failed to activate an audible and visual alarm when tested to ensure continuous monitoring of the tank system. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the inspection. The [208] in the [UDC #15/16] sump failed to stop the flow of product at the dispenser when tested. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the [Truncated]

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 03/09/2016 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 05/02/2016. OBSERVATION: Owner/Operator did not maintain the double wall pressurized piping in the turbine sump to be continuously monitored with a system that activates an audible and visual alarm or restricts or stops flow at dispenser when a leak is detected. CORRECTIVE ACTION: Maintain the double wall pressurized piping in the turbine sump to be continuously monitored with a system that activates an audible and visual alarm or restricts or stops flow at dispenser when a leak is detected. Submit verification. THE SOUTH AND NORTH TRANSITION SUMP [BRINE] SENSORS DID NOT SHUT DOWN TURBINE WHEN TESTED

Violation Description:

Failure of the double wall pressurized piping in the turbine sump to be continuously monitored with a system that activates an audible and visual alarm or restricts or stops flow at dispenser when a leak is detected.

Violations

Violation Date: 02/17/2021 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 02/17/2021. OBSERVATION: The [transition sump] sensor failed to activate an audible and visual alarm when tested to ensure continuous monitoring of the tank system. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the inspection. * A 'like for like " permit was issued in the field

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 02/23/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25299(a)(9) - California Health and Safety Code, Chapter 6.7, Section(s) 25299(a)(9)
Violation Notes:

Returned to compliance on 03/04/2022. OBSERVATION: Owner/Operator tampered with and/or disabled leak detection equipment in a manner that would prevent the monitoring system from detecting and/or alerting the owner/operator of a leak. CORRECTIVE ACTION: Owner/Operator shall not disable or tamper with monitoring equipment. Repair/replace equipment so that it functions per manufacturer's specifications. Submit verification. **Dispenser15/16 has been in alarm multiple times due to low or no brine. Adding Brine to the Interstice interferes with the UST system's ability to detect a leak at the earliest opportunity, and will be considered tampering if the purpose of adding the brine is for stopping the alarm and not troubleshooting. CORRECTIVE ACTION: Testing of the UDC interstitial space (Interstice) per manufacturer guidelines is required to be conducted FORTHWITH to identify the source of the Brine loss in the UDC 15-16 Interstice and that a permit from LAFD Plan Check will be required to repair the source [Truncated]

Violation Description:

Leak detection equipment disabled or tampered with in a manner that would prevent the monitoring system from detecting and/or alerting the owner/operator of a leak.

Violations

Violation Date: 02/22/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25284 - California Health and Safety Code, Chapter 6.7, Section(s) 25284
Violation Notes:

Returned to compliance on 08/17/2017.

Violation Description:

Failure to obtain a valid permit to operate from the CUPA.

Violations

Violation Date: 02/23/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Notes:

Returned to compliance on 03/04/2022. OBSERVATION: Financial responsibility documents have not been submitted to the CUPA. Current financial responsibility documents are required to be submitted annually. CORRECTIVE ACTION: Complete and submit a copy of the financial responsibility by [30 days from now].

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

Violation Date: 03/09/2016 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25291 - California Health and Safety Code, Chapter 6.7, Section(s) 25291
Violation Notes:

Returned to compliance on 03/09/2016. OBSERVATION: Owner/Operator did not maintain under-dispenser containment, sumps, and/or other secondary containment in good condition and/or free of debris/liquid. CORRECTIVE ACTION: Maintain under-dispenser containment, sumps, and/or other secondary containment in good condition and/or free of debris/liquid. Submit verification. SMALL AMOUNT OF WATER/FUEL WAS FOUND IN NORTH TRANSITION SUMP. TECH PUMPED IT OUT BEFORE LEAVING SITE.

Violation Description:

Failure to maintain under-dispenser containment, sumps, and/or other secondary containment in good condition and/or free of debris/liquid.

Violations

Violation Date: 03/09/2016 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25290.1(e) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(e)
Violation Notes:

Returned to compliance on 05/02/2016. OBSERVATION: Owner/Operator did not maintain the interstitial space under constant vacuum, pressure, or hydrostatic such that a breach in the primary or secondary containment is detected before the liquid or vapor phase of the hazardous substance stored in the UST tank is released into the environment. CORRECTIVE ACTION: Maintain the interstitial space under constant vacuum, pressure, or hydrostatic such that a breach in the primary or secondary containment is detected. Submit verification. THERE WAS A BROKEN HOSE FOUND IN THE SOUTH TRANSITION SUMP. SYSTEM UNABLE TO HOLD VACUUM

Violation Description:

Failure to maintain the interstitial space under constant vacuum, pressure, or hydrostatic such that a breach in the primary or secondary containment is detected before the liquid or vapor phase of the hazardous substance stored in the UST tank is released into the environment. (Product Tight)

Violations

Violation Date: 02/22/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2712(i) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2712(i)
Violation Notes:

Returned to compliance on 08/17/2017.

Violation Description:

Failure to have a UST Monitoring Plan available on site.

Violations

Violation Date: 02/25/2020 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.75 25299.30-25299.34 - California Health and Safety Code, Chapter 6.75, Section(s) 25299.30-25299.34
Violation Notes:

Returned to compliance on 02/25/2020. OBSERVATION: Financial responsibility documents have not been submitted to the CUPA. Current financial responsibility documents are required to be submitted annually. CORRECTIVE ACTION: Complete and submit a copy of the financial responsibility by [3/25/20, 30 days from now].

Violation Description:

Failure to submit and maintain complete and current Certification of Financial Responsibility or other mechanism of financial assurance.

Violations

Violation Date: 03/09/2016 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2632, 2634, 2636, 2666 - California Code of Regulations, Title 23, Chapter 16, Section(s) 2632, 2634, 2636, 2666
Violation Notes:

Returned to compliance on 05/02/2016. OBSERVATION: The [304 BRINE SENSOR] in the [UDC 1/2] sump failed to stop the flow of product at the dispenser when tested. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the inspection. CORRECTIVE ACTION: Correct immediately by having a properly licensed, trained, and certified contractor replace the failed component with a functional component (LG 113-x listed, if applicable) and obtain a permit within 1 business day from the CUPA. If the failed component can't be replaced immediately, there is a possibility that the [grade] UST system may be red tagged to prevent fuel inputs.

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 04/01/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)
Violation Notes:

Returned to compliance on 07/08/2015. NORTH AND SOUTH TRANSITION SUMP ANNULAR SPACE SENSORS OUT OF POSITION.

Violation Description:

Failure to continuously monitor the interstitial space of the tank, piping and/or sumps sump such that the leak detection activates an audible/visual alarm when a leak is detected.

Violations

Violation Date: 02/23/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 02/23/2022. OBSERVATION: Owner/Operator did not maintain leak detection equipment with an audible and visual alarm. CORRECTIVE ACTION: Maintain leak detection equipment with an audible and visual alarm. S10 VACUUM SENSOR FAILED. A LIKE FOR LIKE PERMIT WAS ISSUED. SENSOR WAS REPLACED BY TECH

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 02/22/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25290.1(c)(3), 25290.2(c)(3) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(c)(3), 25290.2(c)(3)
Violation Notes:

Returned to compliance on 02/22/2017. OBSERVATION: Liquid was observed in the Vent sump (~1/2 gallon). If water could enter into the secondary containment by precipitation or infiltration, it must be removed and disposed of properly. Corrected on site. CORRECTIVE ACTION: Immediately remove this liquid, make a hazardous waste determination per Title 22 hazardous waste regulations, and manage it accordingly. Ensure that the vent sump is maintained free of liquid.

Violation Description:

Failure to keep water out of the secondary containment of UST systems installed on or after July 1, 2003 and before July 1, 2004, or on or after July 1, 2004.

Violations

Violation Date: 02/22/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2636(f)(1) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2636(f)(1)
Violation Notes:

Returned to compliance on 08/17/2017. OBSERVATION: The UDC 9/10 DW sump sensor failed to activate an audible and visual alarm when tested to ensure continuous monitoring of the tank system. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The UDC 9/10 DW sump sensor failed to activate an audible and visual alarm when tested to ensure continuous monitoring of the tank system. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the inspection. All monitoring equipment shall be maintained to activate an audible and visual alarm or stop the flow of product at the dispenser when it detects a leak. The sensor was replaced and retested during the inspection. CORRECTIVE ACTION: Correct immediately by having a properly licensed, trained, and certified contractor and a [Truncated]

Violation Description:

Failure of the leak detection equipment to have an audible and visual alarm as required.

Violations

Violation Date: 02/22/2017 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25284(a)(3)(A) & (B); - California Health and Safety Code, Chapter 6.7, Section(s) 25284(a)(3)(A) & (B);

Violation Notes:

Returned to compliance on 08/17/2017.

Violation Description:

Failure to implement or maintain a written agreement between the UST permit holder and the operator (owner/operator agreement).

Violations

Violation Date: 04/01/2015 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: 23 CCR 16 2641(a) - California Code of Regulations, Title 23, Chapter 16, Section(s) 2641(a)
Violation Notes:

Returned to compliance on 07/08/2015. ANNULAR SPACE 304 SENSORS OUT OF POSITION DUE TO WORK BEING DONE BY FUEL PROS.

Violation Description:

Failure of sensor to be located in the proper position/location.

Violations

Violation Date: 03/04/2022 ***Violation Source:*** CERS
Violation Program: UST ***Violation Division:*** Los Angeles City Fire Department
Citation: HSC 6.7 25290.1(e) - California Health and Safety Code, Chapter 6.7, Section(s) 25290.1(e)
Violation Notes:

Returned to compliance on 03/28/2022. **Dispenser15/16 has been in alarm multiple times due to low or no brine. Adding Brine to the Interstice interferes with the UST system's ability to detect a leak at the earliest opportunity. Need to troubleshoot to find out why Brine is leaking.

Violation Description:

Failure to maintain the interstitial space such that a breach in the primary or secondary containment is detected before the liquid or vapor phase of the hazardous substance stored in the UST tank is released into the environment, i.e., vapor, pressure, hydrostatic (VPH) monitoring.

Evaluations

Eval Date: 04/09/2014
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

NOTICE WAS ISSUED; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/12/2021
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV. REVIEWED MC AND CONFIRMED THAT LLD PASSED TEST. MISTAKINGLY MARKED VIOLATION.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/04/2022

Violations Found: Yes
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV AND REVIEWED CERS. SINCE BRINE WAS ADDED BY ICC CERTIFIED TECH, THERE IS NO TAMPERING. ADDING BRINE WAS PART OF TROUBLESHOOTING. SITE WILL STILL NEED TO FIND OUT WHERE IS BRINE GOING. Please find below the summary of the actions taken to address the low brine issue at the Enterprise facility referenced above: On 3/24/2022 Charles E. Thomas Co (CET) arrived at the facility to review the low brine alarm, perform pressure testing, and perform vacuum testing. The results of the review and tests are summarized below: Inspected UDC 15/16 – Found brine reservoir had a hose broken and not connected to bottom fitting Dispenser plumbing removed to gain access to UDC Performed Pressure and Vacuum test for an hour – ALL PASSED Installed new hose from reservoir to the bottom fitting on the UDC New brine was added to UDC We will continue monitoring the UDC to ensure that the repair completed by CET solved the issue.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/25/2020
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Travis Gibson. Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Luis Navarro of Tanknology). Tester provided the following certifications: ICC: 8171123 Exp: 1/7/2021 Veeder-Root: A28342 Exp: 5/28/2020 VMI: 2734 exp: 6/21/2020 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: ENTERPRISE RENT A CAR Company of LA, [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/21/2018
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by TRAVIS GIBSON Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Jeffery Crisostomo - Tanknolgy). Tester provided the following certifications: ICC: 8199847 EXP: 3/16/2019 Veeder-Root: B42876 EXP: 2/26/2019 VMI: 3344 EXP: 2/2/2019 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: ENTERPRISE RENT A CAR Company of LA, [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/09/2016
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY TRAVIS GIBSON EMAILED REPORT TO William.L.Bettison@ehi.com, brian.m.niederschmidt@ehi.com, travis.e.gibson@erac.com; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/01/2015

Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

PATRICK PFRANG ICC: 8202676 EXP: 4/12/15 VR: A29052 10/19/15 NORTH AND SOUTH TRANSITION SUMPS IN THE PROCESS OF WORK BEING DONE BY FUEL PROS. I WAS TOLD BY FUEL PROS THAT THE SUMPS MAY BOTH BE CRACKED AND THE MANUFACTURERS HAVE BEEN NOTIFIED. SUMP SENSORS ARE WORKING PROPERLY, BUT THE ANNULAR SPACE 304 SENSORS HAVE BEEN OUT OF POSITION FOR MONTHS. INSPECTOR HUSBAND HAS BEEN UPDATED WITH THE WORK IN PROGRESS. FACILITY MANAGER HAS BEEN NOTIFIED THAT A NOTICE WILL BE EMAILED TO HIM REGARDING THE ANNULAR SPACE SENSORS NOT IN WORKING ORDER. VENT BOX 208 SENSOR WAS NOT WORKING PROPERLY. CORRECTED ON SITE BY FUEL PROS. EMAIL INSPECTION REPORT AND NOTICE FOR THE SENSORS OUT OF POSITION: DENERAL.A.SMITH@EHI.COM; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/09/2018
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

ARRIVED ON SITE TO WITNESS COMMUNICATION TEST FOR VPH SYSTEM AFTER BALL VALVES WERE INSTALLED IN SUMPS.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 01/21/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Travis Gibson, Enterprise Fleet Supervisor; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/26/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

"Consent to enter, inspect and take photographs was given by: R J Arriola. The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into CERS is required between January 1 and March 1 of every year. Please remember that any change in inventory of greater than 100 percent will require new submission within 30 days of that change. As a reminder, you must complete all the [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/01/2015
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 02/23/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Colin Byrd. Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Luis Navarro of Tanknology). Tester provided the following certifications: ICC: 8171123 Exp: 12/31/2022 Veeder-Root: A28342 Exp: 5/28/2022 Level III LDT-500 FTA: 7/13/2022 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: ENTERPRISE RENT A CAR Company of [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/28/2022
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV. LEAKING BRINE ISSUE SEEMED TO BE RESOLVED. ATTACHED WORK ORDER.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/01/2015
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

SEE INSPECTION REPORT.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/08/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS AUDIT. SENT EMAIL FOR CORRECTION; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/22/2017
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Shane Bystrom, LAFD, onsite this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Joseph Marcoly, Operations Supervisor. Monitoring system certification was conducted at this time. Monitoring certification was performed by Axel Medina, Tanknology. Tester provided the following certifications: AXEL MEDINA ICC:#8014682 EXP:6/3/18 VEEDER ROOT : B36644 EXP: 3/21/18 VMI: #1813 EXP:4/23/18 The UST monitoring panel showed all functions normal. The monitoring set up and

alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Tank monitored by V/R TLS-350 [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/25/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CLEARED NOV; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/26/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by RJ Arriola. Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (AXEL MEDINA of Tanknology). Tester provided the following certifications: ICC: 8014682 EXP:6/1/2020 Veeder-Root: B36644 EXP: 3/21/2020 VMI: 1813 EXP:4/23/18 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: ENTERPRISE RENT A CAR Company of LA, Owner/ [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/23/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

"Consent to enter, inspect and take photographs was given by: Colin Byrd. The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M.C. 57.121.3.5, failure to submit the required hazardous material business plan (HMBP) information annually into CERS [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 02/17/2021
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Inspector Husband LAFD, on site this date to conduct routine inspection of underground storage tank. Consent to enter, inspect and take photographs was given on this date by Travis Gibson. Monitoring system certification (was) conducted at this time. Monitoring certification was performed by (Jeffery Crisostomo of Tanknology). Tester provided the following certifications: ICC: 8199847 EXP: 04/22/2021 Veeder-Root: B42876 EXP: 2/02/2023 VMI: 3344 EXP: 12/04/2023 Other: The UST monitoring panel showed all functions normal. The monitoring set up and alarm history were provided for review. The sumps and UDCs were opened for inspection and the sensors were observed positioned to detect a leak at the earliest opportunity. The

spill buckets were also visually inspected. The Monitoring Plan was compared to the equipment onsite. The operation of the UST system was compared to the conditions of the operating permit. Property Owner: ENTERPRISE RENT A CAR Company of [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/09/2014
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

Eval Date: 04/30/2018
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

FINAL COMMUNICATION TEST IN BRINE FILLED SUMP WAS CONFIRMED; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 03/09/2016
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

PERMISSION TO INSPECT GRANTED BY TRAVIS GIBSON EMAILED REPORT TO William.L.Bettison@ehi.com, brian.m.niederschmidt@ehi.com, travis.e.gibson@erac.com THE SOUTH AND NORTH TRANSITION SUMP [BRINE] SENSORS DID NOT SHUT DOWN TURBINE WHEN TESTED THERE WAS A BROKEN HOSE FOUND IN THE SOUTH TRANSITION SUMP. SYSTEM UNABLE TO HOLD VACUUM SMALL AMOUNT OF WATER/FUEL WAS FOUND IN NORTH TRANSITION SUMP. TECH PUMPED IT OUT BEFORE LEAVING SITE. BRINE SENSOR IN UDC# 1/2 FAILED AND WAS REPLACED ON SITE. PERMIT MUST BE PULLED FOR THIS CORRECTION.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/11/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

CERS AUDIT UPDATE; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 06/02/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Eval Date: 04/09/2014
Violations Found: No
Eval General Type: Compliance Evaluation Inspection

Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: UST
Eval Source: CERS
Eval Notes:

FUEL IN TRANSITION SUMP WAS CLEANED UP; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 07/06/2022
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

Colin Byrd, Fleet Logistics Manager; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: UST Permit Applicant
Entity Name: Uri Meyers
Entity Title: Group Operations Manager
Address:
City:
State:
Country:
Zip Code:
Phone: (310) 851-3404

Affil Type Desc: Environmental Contact
Entity Name: Eric McElroy
Entity Title:
Address: 333 City Blvd West, Ste 1115
City: Orange
State: CA
Country:
Zip Code: 92868
Phone:

Affil Type Desc: Operator
Entity Name: Enterprise Rent-A-Car
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (657) 221-4512

Affil Type Desc: UST Property Owner Name
Entity Name: ENTERPRISE RENT-A-CAR
Entity Title:
Address: 333 City Blvd. West, Ste. 1115
City: Orange
State: CA
Country: United States
Zip Code: 92868
Phone: (657) 221-4400

Affil Type Desc: CUPA District
Entity Name: Los Angeles City Fire Department
Entity Title:
Address: 200 North Main Street, Room 1780
City: Los Angeles

State:	CA
Country:	
Zip Code:	90012
Phone:	(213) 978-3680
Affil Type Desc:	Legal Owner
Entity Name:	ENTERPRISE RENT A CAR Company of LA, LLC
Entity Title:	
Address:	333 City Blvd West, Ste 1115
City:	Orange
State:	CA
Country:	United States
Zip Code:	92868
Phone:	(657) 221-4400
Affil Type Desc:	UST Tank Operator
Entity Name:	Enterprise Rent-A-Car
Entity Title:	
Address:	333 City Blvd. West, Ste. 1115
City:	Orange
State:	CA
Country:	United States
Zip Code:	92868
Phone:	(657) 221-4400
Affil Type Desc:	Identification Signer
Entity Name:	Thomas Klingler
Entity Title:	Vice President of Operations
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	
Affil Type Desc:	UST Tank Owner
Entity Name:	Enterprise Rent-A-Car
Entity Title:	
Address:	333 City Blvd. West, Ste. 1115
City:	Orange
State:	CA
Country:	United States
Zip Code:	92868
Phone:	(657) 221-4400
Affil Type Desc:	Document Preparer
Entity Name:	Michele Floren
Entity Title:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Phone:	
Affil Type Desc:	Property Owner
Entity Name:	ENTERPRISE RENT-A-CAR
Entity Title:	
Address:	333 City Blvd West, Ste 1115
City:	Orange
State:	CA
Country:	United States
Zip Code:	92868
Phone:	(657) 221-4400
Affil Type Desc:	Parent Corporation
Entity Name:	Enterprise Rent-A-Car Company of Los Angeles, LLC
Entity Title:	
Address:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address
Entity Title:
Address: 333 City Blvd West, Ste 1115
City: Orange
State: CA
Country:
Zip Code: 92868
Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	3 of 3	NE	0.23 / 1,191.53	105.93 / 1	ENTERPRISE RENT A CAR 32YY 8734 S BELLANCA AVE LOS ANGELES CA 90045	UST LA CITY

Facility ID: FA0032485
Last Run Date: 1/11/2022
Source Name: Underground Storage Tanks (UST) Inventory List

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of 1	SSE	0.23 / 1,191.70	98.41 / -6	LA AIRPORT INDUSTRIAL OWNER LP 5771 W 96TH ST LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003175893
Gen Status Universe: No Report
Contact Name: COLLIN PADILLA
Contact Address: 1551 MISSION BLVD, POMONA, CA, 91766,
Contact Phone No and Ext: 909-469-2600
Contact Email: JADAMS@AMERICAN-INTEGRATED.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20220512
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20220512
Handler Name: LA AIRPORT INDUSTRIAL OWNER LP
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: LA AIRPORT INDUSTRIAL OWNER LP
Date Became Current:
Date Ended Current:
Phone: 310-354-2476
Source Type: Implementer
Street No:
Street 1: 19700 S VERMONT AVE STE 101
Street 2:
City: TORRANCE
State: CA
Country:
Zip Code: 90502

Owner/Operator Ind: Current Operator
Type: Other
Name: COLLIN PADILLA
Date Became Current:
Date Ended Current:
Phone: 909-469-2600
Source Type: Implementer
Street No:
Street 1: 1551 MISSION BLVD
Street 2:
City: POMONA
State: CA
Country:
Zip Code: 91766

62	1 of 1	NNW	0.23 / 1,205.24	112.46 / 8	ELIZABETH WHEELER 8631 WILEY POST AVE LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003089497
Gen Status Universe: No Report
Contact Name: ELIZABETH WHEELER
Contact Address: 8631 WILEY POST AVE, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 412-805-7218
Contact Email: MANIFEST.SIRRIS@GMAIL.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20201022
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20201022
Handler Name: ELIZABETH WHEELER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: ELIZABETH WHEELER
Date Became Current:
Date Ended Current:
Phone: 412-805-7218
Source Type: Implementer
Street No:
Street 1: 8631 WILEY POST AVE
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

Owner/Operator Ind: Current Operator
Type: Other
Name: ELIZABETH WHEELER
Date Became Current:
Date Ended Current:
Phone: 412-805-7218
Source Type: Implementer
Street No:
Street 1: 8631 WILEY POST AVE
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

63	1 of 1	SSW	0.24 / 1,244.89	100.45 / -4	9500 AIRPORT BLVD LOS ANGELES LOS ANGELES CA	UST LA CITY

Facility ID:
Last Run Date:
Source Name: UST HISTORICAL FILES

64	1 of 1	SSE	0.24 / 1,246.63	97.74 / -7	LA AIRPORT INDUSTRIAL OWNER LP 5735 W. 96TH ST LOS ANGELES CA 90045	RCRA NON GEN

EPA Handler ID: CAC003175888
Gen Status Universe: No Report
Contact Name: COLLIN PADILLA
Contact Address: 1551 E MISSION BLVD, POMONA, CA, 91766,
Contact Phone No and Ext: 909-469-2600
Contact Email: JADAMS@AMERICAN-INTEGRATED.COM
Contact Country:
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 20220512
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20220512
Handler Name:	LA AIRPORT INDUSTRIAL OWNER LP
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	19700 S VERMONT AVE STE 101
Name:	LA AIRPORT INDUSTRIAL OWNER LP	**Street 2:**	
Date Became Current:		**City:**	TORRANCE
Date Ended Current:		**State:**	CA
Phone:	310-354-2476	**Country:**	
Source Type:	Implementer	**Zip Code:**	90502
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	1551 E MISSION BLVD
Name:	COLLIN PADILLA	**Street 2:**	
Date Became Current:		**City:**	POMONA
Date Ended Current:		**State:**	CA
Phone:	909-469-2600	**Country:**	
Source Type:	Implementer	**Zip Code:**	91766

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	1 of 9	ESE	0.24 / 1,276.15	101.50 / -3	BNSF HR-LA-C-GEI-HB-3/HB-4 5600 ARBOR VITAE ST LOS ANGELES CA 90301	SML LA

Site ID:	SD0010020
Case ID:	RO0000543
Status:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	2 of 9	ESE	0.24 / 1,276.15	101.50 / -3	KING DELIVERY, INC 5600 ARBOR VITAE ST W WESTCHESTER CA 90045	LUST

Global ID:	T0603701040	**Census Tract:**	6037277200
Status Date:	9/29/2016	**Match Key:**	T0603701040

Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.9524172
Oil Field Operator:		**Longitude:**	-118.3788223
Status:	OPEN - REMEDIATION		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	YES
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	DD
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450143
Local Case No:	
File Location:	Regional Board
Potential COC:	Gasoline
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	10/21/1987
How Discovered:	Subsurface Monitoring
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Exact Address Match
Discharge Cause:	
Discharge Source:	
EPA Region:	9
Leak Reported Dt:	1988-03-25 00:00:00
Military DoD Site:	No
No Further Action Dt:	
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	76-80%
Calenviroscreen 4 Score:	75-80%
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type:	RESPONSE
Date :	5/30/2017
Action:	Remedial Progress Report
Action Type:	RESPONSE
Date :	7/14/2003
Action:	Monitoring Report - Quarterly
Action Type:	RESPONSE
Date :	1/15/2014
Action:	Remedial Progress Report
Action Type:	RESPONSE
Date :	7/27/2018
Action:	Monitoring Report - Semi-Annually
Action Type:	RESPONSE
Date :	7/27/2018
Action:	Pilot Study / Treatability Workplan
Action Type:	RESPONSE
Date :	8/17/2007
Action:	Soil and Water Investigation Workplan
Action Type:	RESPONSE
Date :	4/16/2003

Action: Interim Remedial Action Plan

Action Type: RESPONSE
Date : 1/15/2014
Action: Site Assessment Report

Action Type: RESPONSE
Date : 9/30/2018
Action: Well Destruction Report

Action Type: RESPONSE
Date : 7/15/2011
Action: Soil and Water Investigation Workplan

Action Type: RESPONSE
Date : 7/28/2018
Action: Corrective Action Plan / Remedial Action Plan - Addendum

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: DALE DAILEY
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W 4th Street
City: LOS ANGELES
Email: dale.dailey@waterboards.ca.gov
Phone No: 2135766782

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 3/25/1988

Status: Open - Case Begin Date
Status Date: 10/21/1987

Status: Open - Remediation
Status Date: 5/6/2004

Status: Open - Assessment & Interim Remedial Action
Status Date: 8/6/2010

Status: Open - Remediation
Status Date: 9/29/2016

Status: Open - Site Assessment
Status Date: 9/15/1999

Status: Open - Site Assessment
Status Date: 6/30/2003

Status: Open - Site Assessment
Status Date: 8/17/2007

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: KING DELIVERY, INC

Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	OPEN - REMEDIATION
Address:	5600 ARBOR VITAE ST W
City:	WESTCHESTER
Zip:	90045
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701040
Cleanup Status Detail:	OPEN - REMEDIATION AS OF 9/29/2016
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701040&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450143 CASEWORKER: DALE DAILEY LOS ANGELES, CITY OF CASEWORKER: ELOY LUNA
CUF Claim:	2920
CUF Priority Assig:	C
CUF Amount Paid:	$1,133,803
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	# OF WELLS MONITORED - SEMI-ANNUALLY : 6
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Remediation
Date :	5/6/2004
Status:	Open - Case Begin Date
Date :	10/21/1987
Status:	Open - Remediation
Date :	9/29/2016
Status:	Open - Site Assessment
Date :	9/15/1999
Status:	Open - Site Assessment
Date :	8/17/2007
Status:	Open - Assessment & Interim Remedial Action
Date :	8/6/2010
Status:	Open - Site Assessment
Date :	6/30/2003
Status:	Open - Site Assessment
Date :	3/25/1988

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: IN SITU PHYSICAL/CHEMICAL TREATMENT (OTHER THAN SVE)
Begin Date: 6/22/2017
End Date: 9/7/2017
Phase: Other (See Description)
Contaminant Mass Removed: 5,760 Pounds
Description:

Action Type: IN SITU PHYSICAL/CHEMICAL TREATMENT (OTHER THAN SVE)
Begin Date: 12/29/2015
End Date: 2/15/2016
Phase: Other (See Description)
Contaminant Mass Removed: 1,200 Pounds
Description: REGENOX ISCO INJECTION PILOT TEST

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 1/21/2015
End Date: 1/11/2017
Phase: Soil Vapor
Contaminant Mass Removed: 6,035 Pounds
Description: Soil Vapor Extraction

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/29/2016
Received Issue Date: 9/29/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6299688&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Corrective Action

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan - Regulator Responded
Action Date: 9/29/2016
Received Issue Date: 8/30/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5901671
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2016
Received Issue Date: 8/3/2016
Doc Link:
Title Description Comments:

1st Half 2016 GWM and Remediation Report

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2016
Received Issue Date: 1/15/2016
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2016
Received Issue Date: 1/15/2016
Doc Link:
Title Description Comments:

2nd Half 2015 GWM and Remedial Report

Action Type: Cleanup Action
Action: In Situ Physical/Chemical Treatment (other than SVE)
Action Date: 12/29/2015
Received Issue Date:
Doc Link:
Title Description Comments:

REGENOX ISCO INJECTION PILOT TEST

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 12/8/2015
Received Issue Date: 12/8/2015
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 12/2/2015
Received Issue Date: 12/2/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6395259&temptable=ENFORCEMENT
Title Description Comments:

Review Summary Report, December 2015; 3rd review inadvertently labeled 2nd review

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 11/13/2015
Received Issue Date: 11/13/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6267659&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2015
Received Issue Date: 9/18/2015
Doc Link:
Title Description Comments:

1st Half 2015 GW Monitoring and Remediation Report

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 1/21/2015
Received Issue Date:
Doc Link:
Title Description Comments:

Soil Vapor Extraction

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: *5/30/2017
Received Issue Date: 5/31/2017
Doc Link:
Title Description Comments:

Soil Boring Confirmation Report

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: *5/30/2017
Received Issue Date: 5/31/2017
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/19/2017
Received Issue Date: 1/19/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6309113&temptable=ENFORCEMENT
Title Description Comments:

Workplan Approval for Confirmation Soil Boring Sampling

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: *5/30/2017
Received Issue Date: 5/31/2017
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2017
Received Issue Date: 1/18/2017
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: Other Workplan - Regulator Responded
Action Date: 11/30/2016
Received Issue Date: 11/30/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5907197
Title Description Comments:

Soil Vapor Extraction Rebound Evaluation and Soil Sampling Work Plan

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 4/23/2021
Received Issue Date: 4/23/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6463851&temptable=ENFORCEMENT
Title Description Comments:

Groundwater Monitoring Frequency Reduction

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 12/22/2020
Received Issue Date: 12/22/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6454169&temptable=ENFORCEMENT
Title Description Comments:

10186 2nd RSR Addl Work Dec 2020

Action Type: Response Requested - Reports

Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2020
Received Issue Date: 7/28/2020
Doc Link:
Title Description Comments:

- 1st Half 2020 Semiannual GWM Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2020
Received Issue Date: 1/22/2020
Doc Link:
Title Description Comments:

- 2nd Half 2019 Semiannual GWM Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2019
Received Issue Date: 7/24/2019
Doc Link:
Title Description Comments:

First Half 2019 Semi-annual GWM Report

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 2/11/2019
Received Issue Date: 1/9/2019
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 2/8/2019
Received Issue Date: 2/8/2019
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2019
Received Issue Date: 1/18/2019
Doc Link:
Title Description Comments:

2nd Half 2018 Semi-annual GWM Report

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 12/16/2018
Received Issue Date: 12/27/2018
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 11/16/2018
Received Issue Date: 11/16/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6376537&temptable=ENFORCEMENT
Title Description Comments:

Workplan Approval for Well Destruction and Corrective Action

Action Type: Response Requested - Workplans
Action: Well Destruction Workplan - Regulator Responded
Action Date: 11/2/2018
Received Issue Date: 11/2/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5978884
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: *12/16/2018
Received Issue Date: 12/27/2018
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/16/2018
Received Issue Date: 8/16/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6367040&temptable=ENFORCEMENT
Title Description Comments:

Corrective Action Req

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/27/2018
Received Issue Date: 8/10/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5958045
Title Description Comments:

Remedial Progress Report (offsite injection well installations, ISCO injection events etc).

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan - Regulator Responded
Action Date: 7/25/2018
Received Issue Date: 7/25/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5972714
Title Description Comments:

Work Plan for Additional Groundwater Assessment

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 7/20/2018
Received Issue Date: 7/20/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6364509&temptable=ENFORCEMENT
Title Description Comments:

Extension to Submit Technical Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *7/27/2018
Received Issue Date: 8/10/2018
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans

Action: Corrective Action Plan / Remedial Action Plan - Addendum
Action Date: *7/28/2018
Received Issue Date: 8/7/2018
Doc Link:
Title Description Comments:

IRAP Addendum Due

Action Type: Response Requested - Workplans
Action: Pilot Study / Treatability Workplan
Action Date: *7/27/2018
Received Issue Date: 7/27/2018
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: *9/30/2018
Received Issue Date: 7/17/2018
Doc Link:
Title Description Comments:

Well Abandonment and Well Reinstallation Report Due

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 6/6/2018
Received Issue Date: 6/6/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6360411&temptable=ENFORCEMENT
Title Description Comments:

Extension Request to Submit Technical Report

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 5/18/2018
Received Issue Date: 5/18/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6358874&temptable=ENFORCEMENT
Title Description Comments:

Closure Denial and Corrective Action Requirement

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/23/2018
Received Issue Date: 2/23/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6349778&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Corrective Action

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/8/2018
Received Issue Date: 2/8/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6348234&temptable=ENFORCEMENT
Title Description Comments:

Workplan Approval for Well Abandonment & Relocation

Action Type: Response Requested - Workplans
Action: Well Installation Workplan - Regulator Responded
Action Date: 1/26/2018
Received Issue Date: 1/26/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5955407
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2018
Received Issue Date: 11/8/2017
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2018
Received Issue Date: 11/6/2017
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 10/27/2017
Received Issue Date: 10/9/2017
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/27/2017
Received Issue Date: 7/27/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6327933&temptable=ENFORCEMENT
Title Description Comments:

Workplan Approval for VE Well Abandonment

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 7/26/2017
Received Issue Date: 7/26/2017
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: Well Destruction Workplan - Regulator Responded
Action Date: 7/18/2017
Received Issue Date: 7/18/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701040&doc_id=5931423
Title Description Comments:

Vapor Extraction Well Abandonment Work Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2017
Received Issue Date: 7/14/2017
Doc Link:
Title Description Comments:

Action Type: Cleanup Action

Action: In Situ Physical/Chemical Treatment (other than SVE)
Action Date: 6/22/2017
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 5/30/2017
Received Issue Date: 5/31/2017
Doc Link:
Title Description Comments:

Ext-Soil Boring Confirmation Report Due

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/1/2017
Received Issue Date: 5/1/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6318689&temptable=ENFORCEMENT
Title Description Comments:

Extension to Submit Technical Reports

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2021
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2015
Received Issue Date: 1/16/2015
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2004
Received Issue Date: 2/17/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/04

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 3/1/2004
Received Issue Date: 3/30/2004
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan - ADDITIONAL ASSESSMENT

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/29/2004
Received Issue Date: 1/29/2004
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2004
Received Issue Date: 11/12/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2003
Received Issue Date: 8/28/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/03

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/30/2003
Received Issue Date: 6/30/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: *7/14/2003
Received Issue Date: 8/28/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2003
Received Issue Date: 1/17/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/02

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: *4/16/2003
Received Issue Date: 11/12/2003
Doc Link:
Title Description Comments:

Interim Remedial Action Plan - ADDL ASSESSMENT & PASSIVE

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 4/2/2002
Received Issue Date: 4/2/2002
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/19/2001

Received Issue Date: 7/19/2001
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/13/2001
Received Issue Date: 6/13/2001
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 3/25/1988
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 2/15/1988
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 10/21/1987
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 12/15/2007
Received Issue Date: 2/27/2009
Doc Link:
Title Description Comments:

Technical Report - Soil gas results

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 10/19/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/12/2007
Received Issue Date: 10/12/2007
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Clean-up and Abatement Order
Action Date: 9/14/2007
Received Issue Date: 9/14/2007
Doc Link:

Title Description Comments:

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 9/14/2007
Received Issue Date: 8/27/2007
Doc Link:
Title Description Comments:

Interim Remedial Action Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2007
Received Issue Date: 7/25/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 4/23/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 2/13/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: *8/17/2007
Received Issue Date: 8/17/2007
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 10/26/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/14/2006
Received Issue Date: 9/14/2006
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2006
Received Issue Date: 7/13/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2006
Received Issue Date: 6/13/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2006
Received Issue Date: 1/13/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2005
Received Issue Date: 10/20/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 7/20/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 5/6/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2005
Received Issue Date: 1/24/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 9/22/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/04

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 8/15/2004
Received Issue Date: 12/17/2004
Doc Link:
Title Description Comments:

Soil and Water Investigation Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2004
Received Issue Date: 5/25/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/04

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/6/2004
Received Issue Date: 5/6/2004
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 10/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 10/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

SAR Due

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 6/3/2014
Received Issue Date: 6/3/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6205628&temptable=ENFORCEMENT

Title Description Comments:

Delinquent Technical Reports

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/15/2014
Received Issue Date: 4/15/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6199983&temptable=ENFORCEMENT
Title Description Comments:

Property Ownership Transfer

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *10/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: *10/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: *10/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Waste Discharge Requirements
Action Date: 10/30/2013
Received Issue Date: 10/30/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6181140&temptable=ENFORCEMENT
Title Description Comments:

General WDR

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/17/2013
Received Issue Date: 10/17/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6179552&temptable=ENFORCEMENT
Title Description Comments:

Extension to Submit Technical Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2013
Received Issue Date: 2/22/2013
Doc Link:
Title Description Comments:

Semi-Annual Monitoring Rpt Due

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: *1/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

Remedial Progress Rpt Due

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: *1/15/2014
Received Issue Date: 11/11/2014
Doc Link:
Title Description Comments:

SAR Due

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 6/10/2013
Received Issue Date: 6/12/2013
Doc Link:
Title Description Comments:

Site Maps for the proposed in-situ chemical oxidation, total amt of solution to be injected and historical soil analytica data

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/10/2013
Received Issue Date: 5/10/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6158815&temptable=ENFORCEMENT
Title Description Comments:

IRAP Approval

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2013
Received Issue Date: 2/22/2013
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/15/2012
Received Issue Date: 6/13/2012
Doc Link:
Title Description Comments:

Extension

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2012
Received Issue Date: 7/11/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document

Action Date: 7/15/2012
Received Issue Date: 3/19/2012
Doc Link:
Title Description Comments:

Extension- Revised site plan due

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 4/15/2012
Received Issue Date: 3/19/2012
Doc Link:
Title Description Comments:

Additional Site Assessment Rpt Due

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/9/2012
Received Issue Date: 2/9/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6113026&temptable=ENFORCEMENT
Title Description Comments:

Workplan Approval & Req to Conduct Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2012
Received Issue Date: 1/18/2012
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 9/12/2011
Received Issue Date: 9/12/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6320876&temptable=ENFORCEMENT
Title Description Comments:

UST Cleanup Fund 2nd 5-Year Review 2011

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2011
Received Issue Date: 9/4/2011
Doc Link:
Title Description Comments:

Extension

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: *4/15/2012
Received Issue Date: 3/19/2012
Doc Link:
Title Description Comments:

Extension

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/17/2011

Received Issue Date: 5/17/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6087201&temptable=ENFORCEMENT
Title Description Comments:

Extension Request to Submit Technical Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *7/15/2011
Received Issue Date: 9/14/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: *7/15/2012
Received Issue Date: 6/13/2012
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 10/25/2010
Received Issue Date: 10/25/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6391209&temptable=ENFORCEMENT
Title Description Comments:

Preliminary USTCF 5-Year Review Summary

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: *7/15/2011
Received Issue Date: 7/15/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 9/30/2010
Received Issue Date: 5/4/2011
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/6/2010
Received Issue Date: 8/6/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6060557&temptable=ENFORCEMENT
Title Description Comments:

Workplan Requirement & RAP Approval

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *7/15/2011
Received Issue Date: 6/21/2011
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions

Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6022624&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 12/18/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 10/16/2008
Doc Link:
Title Description Comments:

- QMR 3/08 Review

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 8/6/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 4/25/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/08 REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2008
Received Issue Date: 1/17/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/07 REVIEWED

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 7/19/2007 ***Submitted By:*** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (MW1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4340086221/T0603701040.pdf

Submitted: 7/19/2007 ***Submitted By:*** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (MW2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2158572137/T0603701040.pdf

Submitted: 5/13/2008 ***Submitted By:*** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (RE1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8285962760/T0603701040.pdf

Submitted: 3/1/2006 **Submitted By:** NINYO & MOORE (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3657010734/T0603701040.pdf

Submitted: 2/3/2004 **Submitted By:** NINYO & MOORE (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/4132856070/T0603701040.pdf

Submitted: 12/8/2015 **Submitted By:** ARDENT ENVIRONMENTAL (AUTH_RP)
Title: IW2 (IW2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7414247512/T0603701040.PDF

Submitted: 7/19/2007 **Submitted By:** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (MW3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2706377923/T0603701040.pdf

Submitted: 2/8/2019 **Submitted By:** ARDENT ENVIRONMENTAL (AUTH_RP)
Title: MW-5R (MW-5R)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9198404133/T0603701040.PDF

Submitted: 12/8/2015 **Submitted By:** ARDENT ENVIRONMENTAL (AUTH_RP)
Title: IW1 (IW1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4978029251/T0603701040.PDF

Submitted: 7/19/2007 **Submitted By:** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (B1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3447996377/T0603701040.pdf

Submitted: 7/19/2007 **Submitted By:** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (B2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6690432488/T0603701040.pdf

Submitted: 6/2/2017 **Submitted By:** ARDENT ENVIRONMENTAL (AUTH_RP)
Title: CB1/IW3 (CB1/IW3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4547882318/T0603701040.PDF

Submitted: 7/19/2007 **Submitted By:** NINYO & MOORE (AUTH_RP)
Title: GEO_BORE (MW4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9348711907/T0603701040.pdf

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents **Document Date:** 2/9/2012
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN APPROVAL & REQ TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6113026

Document Type: Site Documents **Document Date:** 8/21/2007
Type: OTHER WORKPLAN **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: WORK PLAN FOR SOIL VAPOR SURVEY **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8792797267/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 8/9/2017
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT, FIRST HALF 2017 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7985984504/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 2/21/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SECOND 2012 SEMI-ANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the

department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5007859706/T0603701040.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/17/2011*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: FIRST 2011 SEMI-ANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3411331117/T0603701040.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/6/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6212705314/T0603701040.PDF

Document Type: Site Documents ***Document Date:*** 7/27/2018
Type: OTHER WORKPLAN ***Submitted:***
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: FEASIBILITY STUDY AND INTERIM REMEDIAL ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5578345179/T0603701040.PDF

Document Type: Site Documents ***Document Date:*** 7/26/2017
Type: WELL INSTALLATION REPORT ***Submitted:***
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4077287673/T0603701040.PDF

Document Type: Site Documents ***Document Date:*** 12/22/2020
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) ***Submitted:***
Submitted By: MIA SCHIAPPI (REGULATOR)
Title: 10186 2ND RSR ADDL WORK DEC 2020 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6454169

Document Type: Site Documents ***Document Date:*** 11/2/2018
Type: WELL DESTRUCTION WORKPLAN ***Submitted:***
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING WELL ABANDONMENT WORK PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5877786457/T0603701040.PDF

Document Type: Site Documents ***Document Date:*** 7/20/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION TO SUBMIT TECHNICAL REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6364509

Document Type: Site Documents ***Document Date:*** 2/23/2018
Type: STAFF LETTER ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6349778

Document Type: Site Documents ***Document Date:*** 2/8/2018
Type: STAFF LETTER ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN APPROVAL FOR WELL ABANDONMENT & RELOCATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6348234

Document Type: Site Documents ***Document Date:*** 9/29/2016
Type: STAFF LETTER ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a

truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6299688

Document Type: Site Documents **Document Date:** 10/30/2013
Type: WASTE DISCHARGE REQUIREMENTS **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: GENERAL WDR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6181140

Document Type: Site Documents **Document Date:** 8/6/2010
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: WORKPLAN REQUIREMENT & RAP APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6060557

Document Type: Monitoring Reports **Document Date:** 7/22/2019*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - FIRST HALF 2019 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5108324527/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 8/9/2017
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT, FIRST HALF 2017 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8519920051/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/13/2017*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL REPORT, SECOND HALF 2016 WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1448844611/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 9/19/2014*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL REPORT, FIRST HALF 2014, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5197333633/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 6/29/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: FIRST 2012 SEMI-ANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8726729631/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 10/15/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: THIRD QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1545952916/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 4/3/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FOURTH QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1441714227/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 10/9/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: SECOND QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1430590569/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 12/6/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: THIRD QUARTER 2006 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4625592887/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 7/12/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3429731607/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 5/8/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FOURTH QUARTER 2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8379895865/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 11/9/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1639724552/T0603701040.PDF

Document Type: Site Documents **Document Date:** 1/9/2019
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WELL DESTRUCTION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3186566293/T0603701040.PDF

Document Type: Site Documents **Document Date:** 6/6/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION REQUEST TO SUBMIT TECHNICAL REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6360411

Document Type: Site Documents **Document Date:** 7/17/2017
Type: WELL DESTRUCTION WORKPLAN **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: VAPOR EXTRACTION WELL ABANDONMENT WORK PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6562097370/T0603701040.PDF

Document Type: Site Documents **Document Date:** 5/31/2017
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: CONFIRMATION SOIL SAMPLING AND REMEDIAL PROGRESS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6618562698/T0603701040.PDF

Document Type: Site Documents **Document Date:** 1/17/2017
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: REQUEST FOR EXTENSION TO GROUNDWATER REMEDIATION ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9363563299/T0603701040.PDF

Document Type: Site Documents **Document Date:** 9/12/2011
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: (REGULATOR)
Title: UST CLEANUP FUND 2ND 5-YEAR REVIEW 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6320876

Document Type: Monitoring Reports **Document Date:** 1/22/2020*

Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - SECOND HALF 2019 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5889315128/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/29/2018
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT, SECOND HALF 2017 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3019095063/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 2/27/2017*
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: 2016 ANNUAL REPORT - WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5246268928/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 9/19/2014*
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: ANNUAL REPORT, 2013, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1920869946/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 12/17/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FOURTH QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1884057164/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 8/4/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: SECOND QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8398163318/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 11/9/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: THIRD QUARTER 2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6049911320/T0603701040.PDF

Document Type: Site Documents **Document Date:** 4/23/2021
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: DALE DAILEY (REGULATOR)
Title: GROUNDWATER MONITORING FREQUENCY REDUCTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6463851

Document Type: Site Documents **Document Date:** 12/27/2018
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: ADDITIONAL GROUNDWATER ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2287390589/T0603701040.PDF

Document Type: Site Documents **Document Date:** 11/16/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN APPROVAL FOR WELL DESTRUCTION AND CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6376537

Document Type: Site Documents **Document Date:** 5/18/2018

Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: CLOSURE DENIAL AND CORRECTIVE ACTION REQUIREMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6358874

Document Type: Site Documents **Document Date:** 4/15/2014
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: PROPERTY OWNERSHIP TRANSFER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6199983

Document Type: Site Documents **Document Date:** 3/19/2012
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: ADDITIONAL SITE ASSESSMENT REPORT, GROUNDWATER MONITORING WELL INSTALLATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8679590880/T0603701040.PDF

Document Type: Site Documents **Document Date:** 6/13/2011*
Type: WELL INSTALLATION WORKPLAN **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WORK PLAN TO INSTALL ADDITIONAL GROUNDWATER MONITORING WELLLS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2623652160/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 7/14/2017*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL REPORT, FIRST HALF 2017 WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8533545136/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/23/2017
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, SECOND HALF 2016 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2793296515/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 9/17/2015
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT - FIRST HALF 2015 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6365019381/T0603701040.PDF

Document Type: Site Documents **Document Date:** 2/27/2009*
Type: REMOVAL ACTION WORK PLAN **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: REMEDIAL ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8198385953/T0603701040.PDF

Document Type: Site Documents **Document Date:** 10/25/2010
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: (REGULATOR)
Title: PRELIMINARY USTCF 5-YEAR REVIEW SUMMARY **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6391209

Document Type: Monitoring Reports **Document Date:** 4/3/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FOURTH QUARTER 2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4309420526/T0603701040.PDF

Document Type: Site Documents **Document Date:** 7/27/2017

Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN APPROVAL FOR VE WELL ABANDONMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6327933

Document Type: Site Documents **Document Date:** 5/8/2017
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: RESPONSIBLE PARTY NOTIFICATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9400679171/T0603701040.PDF

Document Type: Site Documents **Document Date:** 4/18/2017
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: REQUEST FOR EXTENSION TO CONFIRMATION SOIL BORING AND REMEDIAL PROGRESS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3250907659/T0603701040.PDF

Document Type: Site Documents **Document Date:** 1/19/2017
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN APPROVAL FOR CONFIRMATION SOIL BORING SAMPLING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6309113

Document Type: Site Documents **Document Date:** 12/8/2015
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8426841497/T0603701040.PDF

Document Type: Site Documents **Document Date:** 11/11/2014
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING WELL INSTALLATION AND FURTHER GROUNDWATER ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8187262833/T0603701040.PDF

Document Type: Site Documents **Document Date:** 5/10/2014
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: RESPONSE TO THE RWQCB NOTICE OF VIOLATION LETTER DATED MAY 5, 2014 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5524132907/T0603701040.PDF

Document Type: Site Documents **Document Date:** 5/17/2011
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: EXTENSION REQUEST TO SUBMIT TECHNICAL REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6087201

Document Type: Monitoring Reports **Document Date:** 7/28/2020*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - FIRST HALF 2020 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7874426066/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 7/15/2016*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL REPORT, FIRST HALF 2016 WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3326646804/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/15/2016

Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT - SECOND HALF 2015 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4466726720/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 11/9/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: SECOND QUARTER 2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7231000602/T0603701040.PDF

Document Type: Site Documents **Document Date:** 10/9/2018
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: RESPONSE TO RWQCB LETTER, DATED AUGUST 16, 2018, AND EXTENSION REQUEST FOR SUBMITTAL OF TECHNICAL REPORTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7508889257/T0603701040.PDF

Document Type: Site Documents **Document Date:** 12/2/2015
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: KIRK T. LARSON (REGULATOR)
Title: REVIEW SUMMARY REPORT, DECEMBER 2015; 3RD REVIEW INADVERTENTLY LABELED 2ND REVIEW **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6395259

Document Type: Site Documents **Document Date:** 10/22/2015
Type: REQUEST FOR MODIFICATION OF WDR **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: REQUEST FOR MODIFICATIONS TO WDR ORDER NO. R4-2007-0019, CI-9945 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4876853644/T0603701040.PDF

Document Type: Site Documents **Document Date:** 6/12/2012
Type: PILOT STUDY/ TREATABILITY REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: PILOT STUDY **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8330509960/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 7/19/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - FIRST HALF 2021 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2026019513/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 8/10/2018
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT, FIRST HALF 2018 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2280798792/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 8/3/2016
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: GROUNDWATER MONITORING AND REMEDIATION REPORT - FIRST HALF 2016 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9275535345/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/15/2016
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL REPORT, SECOND HALF 2015, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1792108893/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 5/13/2008

Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: FIRST QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9282519280/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 12/11/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: THIRD QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7784285604/T0603701040.PDF

Document Type: Site Documents **Document Date:** 2/8/2019*
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2642248988/T0603701040.PDF

Document Type: Site Documents **Document Date:** 8/16/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: CORRECTIVE ACTION REQ **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6367040

Document Type: Site Documents **Document Date:** 1/26/2018
Type: WELL DESTRUCTION WORKPLAN **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WORK PLAN FOR GROUNDWATER MONITORING WELL ABANDONMENT AND RELOCATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8252554774/T0603701040.PDF

Document Type: Site Documents **Document Date:** 5/1/2017
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION TO SUBMIT TECHNICAL REPORTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6318689

Document Type: Site Documents **Document Date:** 11/13/2015
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6267659

Document Type: Site Documents **Document Date:** 10/17/2013
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION TO SUBMIT TECHNICAL REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6179552

Document Type: Site Documents **Document Date:** 10/4/2012
Type: PILOT STUDY/ TREATABILITY REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: RESULTS OF A PILOT STUDY AND VAPOR EXTRACTION SYSTEM DESIGN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3598188281/T0603701040.PDF

Document Type: Site Documents **Document Date:** 12/15/2004*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: ENVIRONMENTAL SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1024521827/T0603701040.PDF

Document Type: Site Documents **Document Date:** 11/30/2016
Type: OTHER WORKPLAN **Submitted:**

Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SOIL VAPOR EXTRACTION REBOUND EVALUATION AND SOIL SAMPLING WORK PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4581422805/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/16/2015*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT, SECOND HALF 2014 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8245699048/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 9/19/2014*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL REPORT, SECOND HALF 2013, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8470649480/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/13/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SECOND 2011 SEMI-ANNUAL GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9400303661/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 7/21/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: NINYO & MOORE (AUTH_RP)
Title: SECOND QUARTER 2006 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4893620133/T0603701040.PDF

Document Type: Site Documents **Document Date:** 8/26/2016
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN - ADDENDUM **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: RESULTS OF A GROUNDWATER REMEDIATION PILOT TEST AND WORK PLAN FOR FULL-SCALE GROUNDWATER REMEDIATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5319739997/T0603701040.PDF

Document Type: Site Documents **Document Date:** 12/8/2014
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: PROJECT UPDATE AND ESTIMATED SCHEDULE OF FUTURE ACTIVITIES (DEC 5, 2014) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5945898473/T0603701040.PDF

Document Type: Site Documents **Document Date:** 6/3/2014
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: DELINQUENT TECHNICAL REPORTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6205628

Document Type: Site Documents **Document Date:** 5/10/2013
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: IRAP APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6158815

Document Type: Site Documents **Document Date:** 6/15/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701040&enforcement_id=6022624

Document Type: Monitoring Reports **Document Date:** 1/31/2022*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**

Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - SECOND HALF 2021 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4393496513/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 2/4/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - SECOND HALF 2020 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9730097889/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 1/18/2019
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING REPORT - SECOND HALF 2018 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6053860604/T0603701040.PDF

Document Type: Monitoring Reports **Document Date:** 2/22/2016*
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: 2015 ANNUAL REPORT - WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6798578619/T0603701040.PDF

Document Type: Site Documents **Document Date:** 7/25/2018
Type: SOIL AND WATER INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WORK PLAN FOR ADDITIONAL GROUNDWATER ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5689087152/T0603701040.PDF

Document Type: Site Documents **Document Date:** 7/17/2018
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: EXTENSION REQUEST FOR SUBMITTAL OF TECHNICAL REPORTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6195625007/T0603701040.PDF

Document Type: Site Documents **Document Date:** 7/13/2018
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: WELL ABANDONMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2821738123/T0603701040.PDF

Document Type: Site Documents **Document Date:** 10/9/2017
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Title: VAPOR EXTRACTION WELL ABANDONMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5378869831/T0603701040.PDF

Sites from GeoTracker Search - Related Cases (as of Oct 17, 2022)

Identifier: WDR100006423
Project Name: Former King Delivery, Inc
Status: HISTORICAL - WDR
Address: 5600 Arbor Vitae Street
City: LOS ANGELES
Association: Related Global ID
Description:
Project Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=WDR100006423

65	3 of 9	ESE	0.24 / 1,276.15	101.50 / -3	KING DELIVERY INC 5600 ARROR VITAE BELLANCA-	HHSS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					ARBOR VITAE LOS ANGELES CA 90045	

County: Los Angeles
Tank Details Microfiche: http://geotracker.waterboards.ca.gov/ustpdfs/pdf/0002736b.pdf

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	4 of 9	ESE	0.24 / 1,276.15	101.50 / -3	FORMER KING DELIVERY, INC 5600 ARBOR VITAE STREET LOS ANGELES CA 90045	WASTE DISCHG

Global ID: WDR100006423
Facility ID:
Status: HISTORICAL - WDR
Site Facility Type: * WDR SITE
Site Code:
County: LOS ANGELES
Note: Information related to facilities can be searched on Geo Tracker Website: https://geotracker.waterboards.ca.gov/search
Source: Cleanup Program Sites from GeoTracker Search

WDR Sites from GeoTracker Search - Facilities (as of Oct 17, 2022)

Site Facility Name: FORMER KING DELIVERY, INC
Site Facility Type: * WDR SITE
Cleanup Status: HISTORICAL - WDR
Cleanup Stat Detail:
Potential COC:
CUF Claimno No:
CUF Amount Paid:
WDR Place Type: Service/Commercial Site, NEC
WDR File No: 12-051
WDR Order No: R4-2007-0019
File Location:
Address/Partial Add: 5600 ARBOR VITAE STREET
City: LOS ANGELES
ZIP: 90045
County: LOS ANGELES
Potential Media of Concern:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Post Closure Site Management:
Future Land Use Reported:
CUF Priority Assigned:
Project Status: HISTORICAL - WDR AS OF 10/30/2013
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed: Dominguez Channel (411.01)
Cleanup Oversight Agencies:
Project Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CI #: 9945
CASEWORKER: Ann Chang
Facility Type:
Composting Method:
Groundwater Monitoring Frq:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=WDR100006423
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=WDR100006423&tabname=regulatoryhistory
Site History:

No site history available

WDR Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Enforcement/Orders
Action: Waste Discharge Requirements
Action Dt: 10/30/2013

Received Issue Dt: 10/30/2013
Title Description Comments: Frmr King Delivery_WDR 07-0019, CI 9945_2013-10-30
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&enforcement_id=6181070&temptable=ENFORCEMENT

Action Type: Response Requested - WDR
Action: WDR Application (Form 200)
Action Dt: 6/18/2012
Received Issue Dt: 6/18/2012
Title Description Comments: Frmr King Delivery, Inc_Form 200, File No. 12-051_2012-06-18
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=WDR100006423&doc_id=5739696

Action Type: Enforcement/Orders
Action: Notice of Violation
Action Dt: 5/5/2014
Received Issue Dt: 5/5/2014
Title Description Comments: Former King Delivery_NOV, CI 9945_2014-05-05
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&enforcement_id=6201730&temptable=ENFORCEMENT

Action Type: Enforcement/Orders
Action: Termination of WDR
Action Dt: 12/27/2019
Received Issue Dt: 12/27/2019
Title Description Comments: Former King Delivery, INC._Termination Letter, CI 9945_2019-12-27
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&enforcement_id=6423980&temptable=ENFORCEMENT

WDR Sites from GeoTracker Search - Project Status History (as of Oct 17, 2022)

Status: Historical - WDR
Date: 10/30/2013

Status: Open - Case Begin Date
Date: 6/18/2012

Status: Active - WDR
Date: 10/30/2013

WDR Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Title: RESPONSE TO THE RWQCB NOTICE OF VIOLATION LETTER DATED MAY 5, 2014 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6387108981/WDR100006423.PDF
Type: CORRESPONDENCE
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Site Documents
Document Date: 5/10/2014*
Size: 119 KB

Title: FRMR KING DELIVERY_WDR 07-0019, CI 9945_2013-10-30 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&enforcement_id=6181070
Type: WASTE DISCHARGE REQUIREMENTS
Submitted:
Submitted By: CLARITA S. QUIDILLA (REGULATOR)
Document Type: Site Documents
Document Date: 10/30/2013
Size:

Title: SEMI-ANNUAL REPORT, FIRST HALF 2016 WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5526911139/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)

Document Type: Monitoring Reports
Document Date: 7/15/2016
Size: 13,150 KB

Title: SEMI-ANNUAL REPORT, SECOND HALF 2013, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1912558853/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 9/19/2014
Size: 141 KB

Title: SEMI-ANNUAL REPORT, SECOND HALF 2017, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9906821131/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/12/2018
Size: 8,847 KB

Title: SEMI-ANNUAL REPORT, FIRST HALF 2017 WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6290735065/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 7/14/2017
Size: 9,593 KB

Title: 2015 ANNUAL REPORT - WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8998037755/WDR100006423.PDF
Type: MONITORING REPORT - ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 2/22/2016
Size: 8,234 KB

Title: WASTE DISCHARGE REQUIREMENTS - TERMINATION NOTICE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7262878656/WDR100006423.PDF
Type: NOTICE OF TERMINATION
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Site Documents
Document Date: 12/9/2019*
Size: 278 KB

Title: RESULTS OF A GROUNDWATER REMEDIATION PILOT TEST AND WORK PLAN FOR FULL-SCALE GROUNDWATER REMEDIATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3564262092/WDR100006423.PDF
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN - ADDENDUM
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Site Documents
Document Date: 8/26/2016
Size: 4,034 KB

Title: SEMI-ANNUAL REPORT, FIRST HALF 2018, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9766333460/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:

Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 8/9/2018
Size: 3,210 KB

Title: SEMI ANNUAL REPORT, FIRST HALF 2015, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5103796422/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 7/23/2015
Size: 144 KB

Title: SEMI-ANNUAL REPORT, FIRST HALF 2014, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9867816984/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 9/19/2014
Size: 141 KB

Title: FORMER KING DELIVERY_NOV, CI 9945_2014-05-05 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&enforcement_id=6201730
Type: NOTICE OF VIOLATION
Submitted:
Submitted By: CLARITA S. QUIDILLA (REGULATOR)
Document Type: Site Documents
Document Date: 5/5/2014
Size:

Title: ANNUAL REPORT, 2014, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2788431525/WDR100006423.PDF
Type: MONITORING REPORT - ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/14/2015
Size: 131 KB

Title: ANNUAL REPORT 2018, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1601403295/WDR100006423.PDF
Type: MONITORING REPORT - ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/31/2019*
Size: 3,802 KB

Title: WASTE DISCHARGE REPORT, SEMI-ANNUAL REPORT, SECOND HALF 2018 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7258236825/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/14/2019
Size: 2,982 KB

Title: 2017 ANNUAL REPORT, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9287805378/WDR100006423.PDF
Type: MONITORING REPORT - ANNUALLY

Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 3/1/2018
Size: 20,066 KB

Title: SEMI-ANNUAL REPORT, SECOND HALF 2014, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1326147496/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/15/2015
Size: 143 KB

Title: FORMER KING DELIVERY, INC._TERMINATION LETTER, CI 9945_2019-12-27 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&enforcement_id=6423980
Type: TERMINATION OF WDR
Submitted:
Submitted By: YIHUI ZHU (REGULATOR)
Document Type: Site Documents
Document Date: 12/27/2019
Size:

Title: WASTE DISCHARGE REQUIREMENTS, SEMI-ANNUAL REPORT, FIRST HALF 2019 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5089974462/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 7/12/2019*
Size: 2,393 KB

Title: 2016 ANNUAL REPORT - WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1335626423/WDR100006423.PDF
Type: MONITORING REPORT - ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 2/27/2017
Size: 14,718 KB

Title: SEMI-ANNUAL REPORT, SECOND HALF 2016 WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7661818087/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/13/2017
Size: 9,907 KB

Title: SEMI-ANNUAL REPORT, SECOND HALF 2015, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8641943395/WDR100006423.PDF
Type: MONITORING REPORT - SEMI-ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 1/15/2016
Size: 7,941 KB

Title: ANNUAL REPORT, 2013, WASTE DISCHARGE REQUIREMENTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8181409716/WDR100006423.PDF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: MONITORING REPORT - ANNUALLY
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Monitoring Reports
Document Date: 9/19/2014
Size: 141 KB

Title: BOARD ORDER TRANSFER REQUEST FORM **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3837072789/WDR100006423.PDF
Type: OTHER REPORT / DOCUMENT
Submitted:
Submitted By: ARDENT ENVIRONMENTAL (AUTH_RP)
Document Type: Site Documents
Document Date: 7/24/2015
Size: 919 KB

Title: FRMR KING DELIVERY, INC_FORM 200, FILE NO. 12-051_2012-06-18 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=WDR100006423&document_id=5739696
Type: WDR APPLICATION (FORM 200)
Submitted:
Submitted By: CLARITA S. QUIDILLA (REGULATOR)
Document Type: Site Documents
Document Date: 6/18/2012
Size:

WDR Sites from GeoTracker Search - Related Cases (as of Oct 17, 2022)

Association: Related Global ID
Description:
Identifier: T0603701040
Project Name: KING DELIVERY, INC
Project Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701040
Address: 5600 ARBOR VITAE ST W
City: WESTCHESTER
Status: OPEN - REMEDIATION

65	5 of 9	ESE	0.24 / 1,276.15	101.50 / -3	KING DELIVERY INC. 5600 ARBOR VITAE LOS ANGELES CA	HIST TANK

Owner Name: KING DELIVERY INC.
Owner Street: 5600 ARBOR VITAE
Owner City: LOS ANGELES
Owner State: CA
Owner Zip: 90045
No of Containers: 4
County: LOS ANGELES
Facility State: CA
Facility Zip: 90045

65	6 of 9	ESE	0.24 / 1,276.15	101.50 / -3	B & W LAX TRUCK REPAIR 5600 ARBOR VITAE ST LOS ANGELES CA 90045	CUPA LA COUNTY

Facility ID: FA0002956
CERS ID: 0

Inactive Facility Details

PE: 1002

65	7 of 9	ESE	0.24 / 1,276.15	101.50 / -3	LACMTA - DIVISION 16 5600 ARBOR VITAE ST LOS ANGELES CA 90045	CERS TANK

Site ID: 557846 **Latitude:** 33.952358
Longitude: -118.379265

Regulated Programs

EI ID: 10826191
EI Description: Chemical Storage Facilities

EI ID: 10826191
EI Description: Aboveground Petroleum Storage

EI ID: 10826191
EI Description: Hazardous Waste Generator

Violations

Violation Date: 09/16/2022 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Review, update and resubmit the Site Map in CERS to include the following required missing elements; Indicate the Hazardous Materials Storage and Handling areas and the map. This should include the Chemical Storage Room, The mobile and fixed emergency generator, the Oil and used oil ASTs, the welding shop, the 3 Breakthrough storage locations and the chemicals in the car wash area. You can download detailed SITE MAP INSTRUCTIONS at https://www.lafd.org/fire-prevention/cupa/hazardous-materials

Violation Description:

Failure to complete and electronically submit a site map with all required content.

Violations

Violation Date: 09/16/2022 **Violation Source:** CERS
Violation Program: APSA **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.67 25270.4.5(a) - California Health and Safety Code, Chapter 6.67, Section(s) 25270.4.5(a)
Violation Notes:

OBSERVATION: Failure to address in the SPCC Plan the type of oil and storage capacity for each fixed container, or, for portable and/or mobile containers, either provide the type of oil and storage capacity, or an estimate of the potential number of portable or mobile containers, the types of oil, and anticipated storage capacities. A trailer mounted emergency generator is stored on site but not included in the SPCC plan. CORRECTIVE ACTION: Amend the SPCC Plan to properly address the trailer mounted emergency generator.

Violation Description:

Failure to address in the SPCC Plan the type of oil and storage capacity for each fixed container.
For mobile or portable containers, either provide the type of oil and storage capacity, or an estimate of the potential number of mobile or portable containers, the types of oil, and anticipated storage capacities.

Violations

Violation Date: 09/16/2022 **Violation Source:** CERS
Violation Program: HMRRP **Violation Division:** Los Angeles City Fire Department
Citation: HSC 6.95 25508(a)(3) - California Health and Safety Code, Chapter 6.95, Section(s) 25508(a)(3)
Violation Notes:

Review, update and resubmit the Hazardous Materials Inventory into CERS to include all hazardous material stored in a capacity equal to or greater than 55 gallons of liquid, 200 cubic feet of compressed gas or 500 pounds in weight of a solid. Please correct the following; -Increase the MAX DAILY AMOUNT of Breakthrough to 330 gallons -Add the volume of Diesel stored in the portable emergency generator to the MAX DAILY AMOUNT of Diesel

Violation Description:

Failure to complete and electronically submit hazardous material inventory information for all reportable hazardous materials on site at or above reportable quantities.

Evaluations

Eval Date: 09/16/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

Consent to enter, inspect and take photographs was given by: Ron White The Business Activities, Owner/Operator Identification, Hazardous Materials Inventory, Site Map, Emergency Response/Contingency Plan and Employee Training Plan sections were reviewed in CERS and field verified. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTION 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA **** Annual submission of a Hazardous Materials Business Plan into California Environmental Reporting System (CERS) is required between January 1 and March 1 of every year. Per L.A.M.C. 57.121.3.5, failure to submit the required hazardous material business plan (HMBP) information annually into CERS [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/02/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

This facility was inspected on 9/11/19 as a new user and referred to DMU, COVXRG2S3, to be added to HM 1-3 and APSA PE 3003. DMU failed to update the inspection date when activating the FA. The HMBP inspection report from 9/11/19 has been attached and the re inspection date has been corrected; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 04/01/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

This facility reported in CERS on 2/14/2020 but it is inactive in EC. Created a complaint to activate business for hazmat, apsa 3003 and to refer to county for hazardous waste.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/16/2022
Violations Found: Yes
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

Consent to enter, inspect, and take photographs was given by: Ron White Documents uploaded to CERS were reviewed and field verified. The Spill Prevention Control and Countermeasure plan and related inspection and testing logs were reviewed on site. Review and correct any violations indicated previously in this report, on or before the COMPLY BY date associated with each violation. NOTE: The LAMC, Sections (L.A.M.C. SECTIONS 57.105.1.4; 57.120.3; 57.121.2 and 57.121.2.1.) requires businesses that store, use or handle hazardous materials in the City of Los Angeles to obtain a Consolidated Permit from the Los Angeles Fire Department CUPA. The California Health and Safety Code (CHAPTER 6.67 SECTION 25270) requires that facilities meeting either of the following requirements be added to the APSA (Aboveground Petroleum Storage Act) program and comply with the regulations set forth in the CHSC. Storage of any liquid petroleum based product stored in above ground tanks 55 [Truncated]; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/04/2020

Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

CERS review and complaint generated to reassign 5600 Arbor Vitae to inspector Parker.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 09/11/2019
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

5600 W Arbor Vitae was inspected on 09/11/2019. They were issued notice DAPKQUZWP and referred to DMU to be added to HM 8-15 under Record ID # COVXRG2S3. The Notice issued under Record ID # COVXRG2S3 has been attached.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 10/02/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: APSA
Eval Source: CERS
Eval Notes:

This facility was inspected on 9/11/19 as a new user and referred to DMU, COVXRG2S3, to be added to HM 1-3 and APSA PE 3003. DMU failed to update the inspection date when activating the FA. The APSA inspection report from 9/11/19 has been attached and the re inspection date has been corrected; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 05/12/2020
Violations Found: No
Eval General Type: Compliance Evaluation Inspection
Eval Type: Routine done by local agency
Eval Division: Los Angeles County Fire Department
Eval Program: HW
Eval Source: CERS
Eval Notes:

James Jimenez ; Note: data in [EVAL Notes] field for some records is truncated from the source.

Eval Date: 08/03/2020
Violations Found: No
Eval General Type: Other/Unknown
Eval Type: Other, not routine, done by local agency
Eval Division: Los Angeles City Fire Department
Eval Program: HMRRP
Eval Source: CERS
Eval Notes:

THIS SITE SHOWS OVERDUE FOR HAZMAT INSPECTION, BUT THAT IS INCORRECT. THE SITE BELONGS TO INSPECTOR PARKER AND HE WILL CONTACT DMU TO FIX THE PROBLEM.; Note: data in [EVAL Notes] field for some records is truncated from the source.

Affiliations

Affil Type Desc: Facility Mailing Address
Entity Name: Mailing Address

Entity Title:
Address: ONE GATEWAY PLAZA (MS 99-11-3)
City: Los Angeles
State: CA
Country:
Zip Code: 90012
Phone:

Affil Type Desc: Identification Signer
Entity Name: COLLINS KALU
Entity Title: Sr. Director, Safety Cert & Ops Mgmt
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Legal Owner
Entity Name: LACMTA
Entity Title:
Address: ONE GATEWAY PLAZA (M/S: 99-11-3)
City: LOS ANGELES,
State: CA
Country: United States
Zip Code: 90012
Phone: (213) 922-4970

Affil Type Desc: Property Owner
Entity Name: LACMTA
Entity Title:
Address: ONE GATEWAY PLAZA (M/S: 99-11-3)
City: Los Angeles
State: CA
Country: United States
Zip Code: 90012
Phone: (213) 922-4970

Affil Type Desc: Document Preparer
Entity Name: Wayne Babauta
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Affil Type Desc: Environmental Contact
Entity Name: COLLINS KALU
Entity Title:
Address: ONE GATEWAY PLAZA (MS 99-11-3)
City: Los Angeles
State: CA
Country:
Zip Code: 90012
Phone:

Affil Type Desc: CUPA District
Entity Name: Los Angeles City Fire Department
Entity Title:
Address: 200 North Main Street, Room 1780
City: Los Angeles
State: CA
Country:
Zip Code: 90012
Phone: (213) 978-3680

Affil Type Desc: Operator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Entity Name: LACMTA - Division 16
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone: (213) 922-3305

Affil Type Desc: Parent Corporation
Entity Name: Los Angeles County Metropolitan Transportation Authority
Entity Title:
Address:
City:
State:
Country:
Zip Code:
Phone:

Coordinates

Env Int Type Code: HMBP
Program ID: 10826191
Latitude: 33.952360
Longitude: -118.379260
Coord Name:
Ref Point Type Desc: Center of a facility or station.

65	8 of 9	ESE	0.24 / 1,276.15	101.50 / -3	ALLAN JONAS 9320 BELLANCA AVE LOS ANGELES CA	UST SWEEPS

C C: I19-050-4861
BOE:
Comp: 4861
Status: INACTIVE
No of Tanks:
Jurisdict: CITY OF LOS ANGELES
Agency: FIRE DEPARTMENT
Phone: (213) 000-0000
D Filename: NSITE2
Page No: 89
County: LOS ANGELES
State : CA
Zip: 90045
Latitude: 33.951462
Longitude: -118.379811
Georesult: S5HPNTSCZA

65	9 of 9	ESE	0.24 / 1,276.15	101.50 / -3	KING DELIVERY INC 5600 ARBOR VITAE ST LOS ANGELES CA	UST SWEEPS

C C: I19-050-467
BOE: 44-011208
Comp: 467
Status: INACTIVE
No of Tanks: 2
Jurisdict: CITY OF LOS ANGELES
Agency: FIRE DEPARTMENT
Phone: (213) 776-4770
D Filename: NSITE2
Page No: 80
County: LOS ANGELES
State : CA
Zip: 90045
Latitude: 33.95256
Longitude: -118.382823
Georesult: S5HPNTSCZA

Tank Details

Tank ID: 000002
O Tank ID:
SWRCB No: 19-050-000467-000002
Removed: 01-15-93
Installed: 01-01-69
A Date:
Capac: 2000
Tank Use: M.V. FUEL
S Contain: SEC. CONTAINM.
Stg:
Storage : PRODUCT
Storag Type: PRODUCT
P Contain: BARE STEEL
Content: DIESEL
ONA:
D File Name: NTANK2

Tank Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Tank ID:	000001	**S Contain:**	SEC. CONTAINM.
O Tank ID:		**Stg:**	
SWRCB No:	19-050-000467-000001	**Storage :**	PRODUCT
Removed:	01-15-93	**Storag Type:**	PRODUCT
Installed:	01-01-69	**P Contain:**	BARE STEEL
A Date:		**Content:**	REG UNLEADED
Capac:	10000	**ONA:**	
Tank Use:	M.V. FUEL	**D File Name:**	NTANK2

66	1 of 1	NNE	0.25 / 1,337.88	108.45 / 4	**ALLIANCE GAS** **5800 MANCHESTER AVE. W.** **WESTCHESTER CA 90045**	LUST

Global ID:	T0603790032	**Census Tract:**	6037277200
Status Date:	3/26/2013	**Match Key:**	T0603790032
Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.959594
Oil Field Operator:		**Longitude:**	-118.382881
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	NO
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	JH
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450707
Local Case No:	30315
File Location:	Regional Board
Potential COC:	Gasoline, MTBE / TBA / Other Fuel Oxygenates
Potential Media of Concern:	Soil
Begin Date:	12/15/2000
How Discovered:	Other Means
How Discovered Description:	TANK REMOVAL **Note: Many records provided by the department have a truncated [How Discovered Description] field.
Stop Method:	Close and Remove Tank
Stop Description:	
Calwater Watershed Name:	Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Manual Entry on Screens
Discharge Cause:	Unknown
Discharge Source:	Tank
EPA Region:	9
Leak Reported Dt:	2001-01-17 00:00:00
Military DoD Site:	No
No Further Action Dt:	2013-03-26 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	56-60%
Calenviroscreen 4 Score:	75-80%
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker
Contact Name:	JAY HUANG
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 WEST 4TH STREET, SUITE 200
City:	LOS ANGELES
Email:	jhuang@waterboards.ca.gov
Phone No:	2135766711
Contact Type:	Local Agency Caseworker

Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 3/2/2007

Status: Open - Case Begin Date
Status Date: 12/15/2000

Status: Open - Site Assessment
Status Date: 1/17/2001

Status: Completed - Case Closed
Status Date: 3/26/2013

Status: Open - Eligible for Closure
Status Date: 12/5/2012

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: ALLIANCE GAS
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 5800 MANCHESTER AVE. W.
City: WESTCHESTER
Zip: 90045
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603790032
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 3/26/2013
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603790032&tabname=regulatoryhistory
Potential COC: GASOLINE, MTBE / TBA / OTHER FUEL OXYGENATES
Potential Media of Concern: SOIL
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450707
CASEWORKER: JAY HUANG
LOS ANGELES, CITY OF - CASE #: 30315
CASEWORKER: ELOY LUNA
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque: # OF WELLS MONITORED - SEMI-ANNUALLY : 5
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Site Assessment
Date : 3/2/2007

Status: Open - Eligible for Closure
Date : 12/5/2012

Status: Open - Site Assessment
Date : 1/17/2001

Status: Open - Case Begin Date
Date : 12/15/2000

Status: Completed - Case Closed
Date : 3/26/2013

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 3/26/2013
Received Issue Date: 3/26/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603790032&enforcement_id=6153558&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Notices
Action: Notification - Preclosure
Action Date: 1/18/2013
Received Issue Date: 1/18/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603790032&enforcement_id=6147555&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 10/30/2012
Received Issue Date: 10/30/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2012
Received Issue Date: 10/3/2012
Doc Link:
Title Description Comments:

3rd Q 2012 Groundwater Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2012
Received Issue Date: 7/6/2012
Doc Link:
Title Description Comments:

2nd Q 2012 Groundwater Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly

Action Date: 4/15/2012
Received Issue Date: 4/5/2012
Doc Link:
Title Description Comments:

1st Q 2012 Groundwater Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2012
Received Issue Date: 1/12/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2011
Received Issue Date: 10/11/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 5/18/2011
Received Issue Date: 5/18/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2011
Received Issue Date: 4/15/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2010
Received Issue Date: 10/18/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 6/23/2010
Received Issue Date: 6/23/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2010
Received Issue Date: 4/15/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2009
Received Issue Date: 10/15/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2009
Received Issue Date: 7/14/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2009
Received Issue Date: 4/13/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 2/26/2009
Received Issue Date: 2/26/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 1/9/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 10/14/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 7/15/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 4/15/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/08 REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2008
Received Issue Date: 1/11/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/07 REVIEWED

Action Type: Response Requested - Reports

Action: Soil and Water Investigation Report
Action Date: 1/2/2008
Received Issue Date: 1/2/2008
Doc Link:
Title Description Comments:

- SAR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 10/15/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/07 REVIEWED

Action Type: Response Requested - Other
Action: Conceptual Site Model
Action Date: 8/6/2007
Received Issue Date: 8/6/2007
Doc Link:
Title Description Comments:

- SAR

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 3/2/2007
Received Issue Date: 3/2/2007
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 11/1/2006
Received Issue Date: 8/6/2007
Doc Link:
Title Description Comments:

Additional Information Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/13/2006
Received Issue Date: 9/13/2006
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/17/2001
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 12/15/2000
Received Issue Date:
Doc Link:

Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 3/10/2009 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: MW-4 (MW-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6418651759/T0603790032.PDF

Submitted: 4/18/2011 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: MW-9 (MW-9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7977935731/T0603790032.PDF

Submitted: 2/26/2008 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_BORE (MW-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4991835653/T0603790032.pdf

Submitted: 2/26/2008 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_BORE (MW-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1273941516/T0603790032.pdf

Submitted: 2/26/2008 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_BORE (MW-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7769015252/T0603790032.pdf

Submitted: 6/8/2011 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3564355432/T0603790032.PDF

Submitted: 10/11/2007 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/2308659434/T0603790032.pdf

Submitted: 3/10/2009 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: MW-5 (MW-5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3585390388/T0603790032.PDF

Submitted: 10/26/2009 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9063363492/T0603790032.PDF

Submitted: 3/10/2009 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3893444240/T0603790032.PDF

Submitted: 6/28/2010 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: MW-6 (MW-6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4655777931/T0603790032.PDF

Submitted: 4/18/2011 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: MW-7 (MW-7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9452067077/T0603790032.PDF

Submitted: 4/18/2011 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: MW-8 (MW-8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4633115410/T0603790032.PDF

Submitted: 9/23/2011 ***Submitted By:*** WAYNE PERRY, INC. (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5090146660/T0603790032.PDF

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 3/26/2013
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: DALIA AHMED (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated

[Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603790032&enforcement_id=6153558

Document Type: Site Documents **Document Date:** 10/30/2012*
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: REQUEST FOR SITE CLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7085117399/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 7/5/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 2Q2012-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7548597216/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 4/4/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 1Q2012-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8955659389/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 4/7/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 1Q09-QUARTERLY STATUS AND GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4386954069/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 7/12/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 2Q08-QUARTERLY STATUS AND GW REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3756300210/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 4/13/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 1ST QUARTER 2008-QUARTERLY STATUS AND GW REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9188036859/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 7/2/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: QUARTERLY STATUS - 2Q07 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7939152598/T0603790032.PDF

Document Type: Site Documents **Document Date:** 9/9/2011*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: ADDITIONAL SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5031452953/T0603790032.PDF

Document Type: Site Documents **Document Date:** 6/18/2010*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8331712126/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 1/10/2013*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 4Q2012-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3974882006/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 10/4/2011
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 3Q2011-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5095643043/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 10/12/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 3Q 2010-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1359101653/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 4/12/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 1Q2010-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1504121184/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 1/5/2009
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 4Q08-QUARTERLY STATUS AND GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1939301013/T0603790032.PDF

Document Type: Site Documents **Document Date:** 1/18/2013
Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: DALIA AHMED (REGULATOR)
Title: NOTIFICATION - PRECLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603790032&enforcement_id=6147555

Document Type: Site Documents **Document Date:** 6/18/2010*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: WORK PLAN FOR ADDITIONAL SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5946054041/T0603790032.PDF

Document Type: Site Documents **Document Date:** 6/30/2009*
Type: CORRESPONDENCE **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: REDUCTION IN GROUNDWATER MONITORING AT SHELL EAOP SITES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8030358433/T0603790032.PDF

Document Type: Site Documents **Document Date:** 1/2/2008
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7562925040/T0603790032.PDF

Document Type: Site Documents **Document Date:** 3/9/2007
Type: WORKPLANS - INVESTIGATION WP **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: WORK PLAN FOR ADDITIONAL SITE ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1775835931/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 1/10/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 4Q2011-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7194101989/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 10/10/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 3Q08-QUARTERLY STATUS AND GW REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8424061655/T0603790032.PDF

Document Type: Site Documents **Document Date:** 5/13/2011*
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: ADDITIONAL SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9463328063/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 4/13/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 1Q2011-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6203409850/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 4/7/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: QUARTERLY STATUS REPORT - 1Q07 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6487185418/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 10/2/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 3Q09-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6115017116/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 2/28/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: QUARTERLY STATUS REPORT 4Q06 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3565961539/T0603790032.PDF

Document Type: Site Documents **Document Date:** 7/26/2010*
Type: CORRESPONDENCE **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: IMPLEMENTATION OF NO PURGE SAMPLING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2765784025/T0603790032.PDF

Document Type: Site Documents **Document Date:** 2/23/2009*
Type: SITE ASSESSMENT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6959179103/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 10/3/2012*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 3Q2012-GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4477966248/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 10/12/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: QTRLY STATUS RPT - 3Q07 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7428205728/T0603790032.PDF

Document Type: Site Documents **Document Date:** 5/29/2013

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: WELL ABANDONMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7434207975/T0603790032.PDF

Document Type: Site Documents **Document Date:** 7/15/2013*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: WASTE MANIFEST **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3649843335/T0603790032.PDF

Document Type: Site Documents **Document Date:** 3/21/2008
Type: WORKPLANS - INVESTIGATION WP **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: WORK PLAN FOR ADDITIONAL SITE ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2630338370/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 7/9/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: 2Q09-QUARTERLY STATUS AND GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9284173130/T0603790032.PDF

Document Type: Monitoring Reports **Document Date:** 1/10/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: WAYNE PERRY, INC. (CONTRACTOR)
Title: QTRLY STATUS & GWM RPT - 4Q07 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5264433920/T0603790032.PDF

67	1 of 1	NE	0.26 / 1,390.19	106.45 / 2	**BARLOW PROMOTIONAL PRODUCTS INC** **8700 BELLANCA AVE** **LOS ANGELES CA 90045**	SML LA

Site ID: SD0000477
Case ID: RO0001477
Status:

68	1 of 1	NNW	0.27 / 1,403.58	111.45 / 7	**SHELL STATION (FORMER)** **5908 MANCHESTER AVE. W.** **LOS ANGELES CA 90045**	LUST

Global ID: T0603752302 **Census Tract:** 6037278001
Status Date: 11/3/2009 **Match Key:** T0603752302
Case Type: LUST CLEANUP SITE **County:** LOS ANGELES
Oil Field: **Latitude:** 33.959531
Oil Field Operator: **Longitude:** -118.385932
Status: COMPLETED - CASE CLOSED

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: NO
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: JH
Local Agency: LOS ANGELES, CITY OF
RB Case No: 900450689
Local Case No: 30411
File Location: Regional Board
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 10/2/2002
How Discovered: Tank Closure

How Discovered Description:
Stop Method: Close and Remove Tank
Stop Description:
Calwater Watershed Name: Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Manual Entry on Screens
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 2002-10-23 00:00:00
Military DoD Site: No
No Further Action Dt: 2009-11-03 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 41-45%
Calenviroscreen 4 Score: 35-40%
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: TBD
Organization Name: LOS ANGELES, CITY OF
Address: 200 N. MAIN ST. RM. 970
City: LOS ANGELES
Email:
Phone No: 2134826528

Contact Type: Regional Board Caseworker
Contact Name: JAY HUANG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 WEST 4TH STREET, SUITE 200
City: LOS ANGELES
Email: jhuang@waterboards.ca.gov
Phone No: 2135766711

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 5/9/2003

Status: Completed - Case Closed
Status Date: 11/3/2009

Status: Open - Site Assessment
Status Date: 9/30/2003

Status: Open - Case Begin Date
Status Date: 10/2/2002

Status: Open - Verification Monitoring
Status Date: 1/1/2009

Status: Open - Site Assessment
Status Date: 10/29/2002

Status: Open - Site Assessment
Status Date: 6/15/2005

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: SHELL STATION (FORMER)
Site Facility Type: LUST CLEANUP SITE

Cleanup Status:	COMPLETED - CASE CLOSED
Address:	5908 MANCHESTER AVE. W.
City:	LOS ANGELES
Zip:	90045
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603752302
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 11/3/2009
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603752302&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450689 CASEWORKER: JAY HUANG LOS ANGELES, CITY OF - CASE #: 30411 CASEWORKER: TBD
CUF Claim:	
CUF Priority Assig:	
CUF Amount Paid:	
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	# OF WELLS MONITORED - SEMI-ANNUALLY : 12
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Verification Monitoring
Date :	1/1/2009
Status:	Open - Case Begin Date
Date :	10/2/2002
Status:	Completed - Case Closed
Date :	11/3/2009
Status:	Open - Site Assessment
Date :	9/30/2003
Status:	Open - Site Assessment
Date :	6/15/2005
Status:	Open - Site Assessment
Date :	5/9/2003
Status:	Open - Site Assessment
Date :	10/29/2002

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type:	SOIL VAPOR EXTRACTION (SVE)
Begin Date:	11/7/2006

End Date: 11/8/2006
Phase: Soil
Contaminant Mass Removed:
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/3/2009
Received Issue Date: 11/3/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603752302&enforcement_id=6034845&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 10/27/2009
Received Issue Date: 10/27/2009
Doc Link:
Title Description Comments:

Action Type: Notices
Action: Notification - Preclosure
Action Date: 10/19/2009
Received Issue Date: 10/19/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603752302&enforcement_id=6033912&temptable=ENFORCEMENT
Title Description Comments:

Pre-closure letter

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 8/13/2009
Received Issue Date: 8/13/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603752302&enforcement_id=6021628&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2009
Received Issue Date: 4/2/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 1/9/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports

Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 10/7/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 7/14/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 4/7/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 10/11/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2007
Received Issue Date: 6/22/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 6/20/2007
Received Issue Date: 6/20/2007
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 4/13/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2006
Received Issue Date: 1/13/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2005
Received Issue Date: 10/17/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 7/18/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 1/11/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 11/7/2006
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 10/10/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: CAP/RAP - Final Remediation / Design Plan
Action Date: 7/31/2006
Received Issue Date: 7/31/2006
Doc Link:
Title Description Comments:

Interim Remedial Action Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2006
Received Issue Date: 4/3/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 2/3/2006
Received Issue Date: 2/3/2006
Doc Link:
Title Description Comments:

Soil and Water Investigation Report

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 6/15/2005
Received Issue Date: 6/15/2005
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 4/18/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2005
Received Issue Date: 2/4/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 10/18/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 10/1/2004
Received Issue Date: 8/31/2004
Doc Link:
Title Description Comments:

Additional Information Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/16/2004
Received Issue Date: 7/16/2004
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported

Action Date: 10/23/2002
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 10/2/2002
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 10/2/2002
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 2/6/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4520634293/T0603752302.pdf

Submitted: 2/7/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3754514932/T0603752302.pdf

Submitted: 10/4/2007 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5061141788/T0603752302.pdf

Submitted: 10/4/2007 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/4416793644/T0603752302.pdf

Submitted: 10/4/2007 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8415312826/T0603752302.pdf

Submitted: 2/7/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1769559562/T0603752302.pdf

Submitted: 2/7/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-10)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1132038712/T0603752302.pdf

Submitted: 10/4/2007 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9840940177/T0603752302.pdf

Submitted: 10/4/2007 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8363100945/T0603752302.pdf

Submitted: 6/28/2004 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/6800061881/T0603752302.pdf

Submitted: 1/8/2009 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3709560573/T0603752302.PDF

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2855911076/T0603752302.pdf

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8197895646/T0603752302.pdf

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6655689835/T0603752302.pdf

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9057478189/T0603752302.pdf

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9873761832/T0603752302.pdf

Submitted: 10/14/2005 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1679883658/T0603752302.pdf

Submitted: 2/6/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7521176993/T0603752302.pdf

Submitted: 2/6/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7343611001/T0603752302.pdf

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-12)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3898376286/T0603752302.pdf

Submitted: 8/8/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7349731266/T0603752302.pdf

Submitted: 8/8/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-11)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4409986197/T0603752302.pdf

Submitted: 3/30/2009 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3946877598/T0603752302.PDF

Submitted: 2/6/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8226499259/T0603752302.pdf

Submitted: 2/6/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4373593986/T0603752302.pdf

Submitted: 2/7/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8690396964/T0603752302.pdf

Submitted: 2/6/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9904386758/T0603752302.pdf

Submitted: 10/7/2008 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/2754347085/T0603752302.PDF

Submitted: 10/2/2009 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)

Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7155312955/T0603752302.PDF

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Monitoring Reports ***Document Date:*** 1/7/2009
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1632079184/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 3/26/2010*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: WELL ABANDONMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7949961364/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 1/15/2010*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: VERIFICATION OF WELL ABANDONMENT ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3906053841/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 8/12/2009*
Type: REQUEST FOR CLOSURE ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: LOW-RISK SITE CLOSURE REQUEST **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5238857448/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 6/15/2009
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603752302&enforcement_id=6021628

Document Type: Site Documents ***Document Date:*** 10/10/2008
Type: OTHER WORKPLAN ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: NOTICE OF INTENT - LARGE AUGER EXCAVATION WORK PLAN DATED 10/12/07 AND ADDENDUM TO THE LARGE AUGER EXCAVATION WORK PLAN DATED 08/07/08 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8845976889/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 6/30/2006
Type: CORRESPONDENCE - OTHER ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION REQUEST: WORK PLAN FOR REMEDIAL PILOT TESTING AND/OR REMEDIAL ACTION PLAN (RAP) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6140332877/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 2/6/2006
Type: REPORTS - INVESTIGATION RPT. ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SITE ASSESSMENT AND GROUNDWATER MONITORING WELL INSTALLATION REPORT - PART 4 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4168836295/T0603752302.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/6/2008
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9847497105/T0603752302.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/11/2008

Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6266479313/T0603752302.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/11/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2254839837/T0603752302.PDF

Document Type: Monitoring Reports ***Document Date:*** 3/31/2006
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FRIRST QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8324826896/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 2/4/2010*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: REPORT OF OBSERVATION AND TESTING DURING EXCAVATION AND BACKFILL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4732956886/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 6/18/2009*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: REQUEST TO MAINTAIN QUARTERLY GROUNDWATER MONITORING PROGRAM **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7400118172/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 10/4/2007
Type: REPORTS - OTHER ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SOIL VAPOR EXTRACTION (SVE) WELL INSTALLATION AND PILOT TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1990481317/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 11/22/2005
Type: CORRESPONDENCE - DIRECTIVE RELATED ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: REVISED FIELD DATES: ADDITIONAL SITE ASSESSMENT AND WELL INSTALLATION ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7491042912/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 2/4/2005
Type: REPORTS - INVESTIGATION RPT. ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2004 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1862806022/T0603752302.pdf

Document Type: Site Documents ***Document Date:*** 4/4/2008
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5349812388/T0603752302.PDF

Document Type: Site Documents ***Document Date:*** 12/28/2007
Type: REPORTS - OTHER ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4144337534/T0603752302.PDF

Document Type: Site Documents **Document Date:** 7/28/2006
Type: REPORTS - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: OFFSITE GROUNDWATER MONITORING WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1683729410/T0603752302.PDF

Document Type: Site Documents **Document Date:** 5/8/2006
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: ADDENDUM RO THE WORK PLAN FOR SITE ASSESSMENT AND MONITORING WELL INSTALLATION DATED MAY 16, 2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4247059702/T0603752302.PDF

Document Type: Site Documents **Document Date:** 6/23/2005
Type: WORKPLANS - INVESTIGATION WP **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: WORK PLAN FOR SITE ASSESSMENT AND MONITORING WELL INSTALLATION ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9107328116/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 7/11/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2009 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9644100368/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 10/10/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2007 GROUNDWARTER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2680560052/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 7/14/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2005 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9449689567/T0603752302.PDF

Document Type: Site Documents **Document Date:** 9/29/2008*
Type: OTHER WORKPLAN **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: ADDENDUM TO THE LARGE AUGER EXCAVATION WORK PLAN DATED OCTOBER 12, 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9894501209/T0603752302.PDF

Document Type: Site Documents **Document Date:** 2/6/2006
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SITE ASSESSMENT AND GROUNDWATER MONITORING WELL INSTALLATION REPORT - PART 2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4823032975/T0603752302.PDF

Document Type: Site Documents **Document Date:** 11/1/2005
Type: CORRESPONDENCE - DIRECTIVE RELATED **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION REQUEST: ADDITIONAL SITE ASSESSMENT AND WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6666401505/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 10/2/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2009 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3300347745/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 4/1/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2009 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3951397120/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 7/10/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5762756168/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 4/18/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2005 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2291410148/T0603752302.PDF

Document Type: Site Documents **Document Date:** 11/3/2009
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603752302&enforcement_id=6034845

Document Type: Site Documents **Document Date:** 7/13/2007
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9141743540/T0603752302.PDF

Document Type: Site Documents **Document Date:** 7/13/2006
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSIPN REQUEST:OFF-SITE GROUNDWATER MONITORING WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5795852482/T0603752302.PDF

Document Type: Site Documents **Document Date:** 6/20/2006
Type: WORKPLANS - OTHER WP **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: WORK PLAN FOR ADDITIONAL SITE ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6331578135/T0603752302.PDF

Document Type: Site Documents **Document Date:** 6/9/2006
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION REQUEST : WORK PLAN FOR SOIL VAPOR EXTRACTION (SVE) AND AIR SPARGE (AS) WELL INSTALLATION, SVE AND AS PILOT TESTING, AND REMEDIAL ACTION PLAN (RAP) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7794421136/T0603752302.PDF

Document Type: Site Documents **Document Date:** 2/6/2006
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SITE ASSESSMENT AND GROUNDWATER MONITORING WELL INSTALLATION REPORT - PART 3 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8338697671/T0603752302.PDF

Document Type: Site Documents **Document Date:** 2/6/2006
Type: REPORTS - INVESTIGATION RPT. **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SITE ASSESSMENT AND GROUNDWATER MONITORING WELL INSTALLATION REPORT - PART 1 **Note: Many records provided by the department have a truncated [Title] field.

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8894193887/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 10/6/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2884672403/T0603752302.PDF

Document Type: Site Documents **Document Date:** 11/16/2009*
Type: CORRESPONDENCE **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION REQUEST LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6899331510/T0603752302.PDF

Document Type: Site Documents **Document Date:** 5/22/2006
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION REQUEST: WORK PLAN FOR SOIL VAPOR EXTRACTION (SVE) AND AIR SPARGE (AS) WELL INSTALLATION, SVE AND AS PILOT TESTING, AND REMEDIAL ACTION PLAN (RAP) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4377713859/T0603752302.PDF

Document Type: Site Documents **Document Date:** 8/16/2005
Type: CORRESPONDENCE - DIRECTIVE RELATED **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: NOTICE OF INTENT - WORK PLAN FOR SITE ASSESSMENT AND MONITORING WELL INSTALLATION ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7292386710/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 1/12/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2005 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9459439933/T0603752302.PDF

Document Type: Monitoring Reports **Document Date:** 10/14/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2005 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8749311685/T0603752302.PDF

Document Type: Site Documents **Document Date:** 10/19/2009
Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: JIANMIN HUANG (REGULATOR)
Title: PRE-CLOSURE LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603752302&enforcement_id=6033912

Document Type: Site Documents **Document Date:** 1/11/2007
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4256726920/T0603752302.PDF

Document Type: Site Documents **Document Date:** 7/28/2006
Type: WORKPLANS - OTHER WP **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: WORK PLAN FOR SOIL VAPOR EXTRACTION (SVE) WELL INSTALLATION, SVE PILOT TESTING, AND REMEDIAL ACTION PLAN (RAP) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3285536050/T0603752302.PDF

Document Type: Site Documents **Document Date:** 1/13/2006
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION REQUEST: ADDITIONAL SITE ASSESSMENT AND WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9758228898/T0603752302.PDF

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69 | 1 of 1 | NNE | 0.27 / 1,450.20 | 108.45 / 4 | **Vasquez Recycling**
5744 W Manchester Ave
Los Angeles CA 90045 | RECYCLING

Account No: RC259733.001
Website:
Phone No: (310) 754-0648
Email:
Facility County: Los Angeles
Operation Begin Dt: 6/12/2017
Rural: No
Appointment Only: No
Hours of Operation: Mon 8:00 am - 4:30 pm, Closed 12:30 pm - 1:00 pm; Tue - Sat 8:00 am - 4:30 pm, Closed 12:00 pm - 1:00 pm; Sun 8:00 am - 12:00 pm
Organization Name: Andres Vasquez Garcia
Mailing Address: 8650 Gulana Ave Unit C1055
Mailing City: Playa Del Rey
Mailing State: CA
Mailing Postal Cd: 90293

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70 | 1 of 1 | SSE | 0.28 / 1,500.53 | 97.45 / -7 | **HENRY SOSS & COMPANY**
5736 W 96TH ST
LOS ANGELES CA 90045 | SML LA

Site ID: SD0011767
Case ID: RO0000432
Status:

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71 | 1 of 2 | ESE | 0.29 / 1,509.48 | 102.44 / -2 | **PRINCELAND PROPERTY**
1237 W. ARBOR VITAE ST
INGLEWOOD CA 90301 | CLEANUP SITES

Global ID: SLT43607605
County: LOS ANGELES
Status Date: 1/21/2015
Latitude: 33.953059
Longitude: -118.378203
Status: OPEN - SITE ASSESSMENT
Site Facility Type: CLEANUP PROGRAM SITE
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: 0730
Local Case No:
Begin Date: 1/1/1999
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC: Other Chlorinated Hydrocarbons, Tetrachloroethylene (PCE), Trichloroethylene (TCE), Other Metal
How Discovered:
Stop Method:
Stop Description:
Case Worker: RO
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply, Soil, Soil Vapor
How Discovered Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
Coordinate Source: Manual Entry on Screens
Discharge Cause:

Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location: Regional Board
Site History:

The site was formerly used for degreasing operations, plastic extrusion and furniture distribution between the 1940s and the early 1990s. The industrial buildings were demolished in 1993 and since that time, the Site has been used for rental car parking. A Soil Vapor Extraction (SVE) system has been operational at the Site since November 3, 2004, to address chlorinated solvent contamination detected in soil beneath the Site during prior assessments. A different SVE system had operated at the Site between August 25, 1999 and April 28, 2000, after which it was shut down. Soil and groundwater investigations have been in progress at the Site since 1997 under the oversight of the Regional Board. Based upon the information provided in the technical reports submitted to the Regional Board, the previous chemical use, storage and/or disposal practices at this Site during former manufacturing, degreasing and spray painting operations have contaminated the underlying soil and groundwater. The potential source areas identified in prior studies include the cinder block vault area, former degreasing room, and former spray painting areas, two former manholes, former hydraulic lift tank, a former clarifier and an east-west trending drainage line. The Volatile Organic Compounds (VOCs) present in groundwater beneath the Site, at concentrations above their respective Maximum Contaminant Levels (MCLs) established by the California Department of Health Services, have degraded the beneficial uses of the State's groundwater resources.

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Remediation
Status Date: 2002-06-30 00:00:00

Status: Open - Case Begin Date
Status Date: 1999-01-01 00:00:00

Status: Open - Inactive
Status Date: 2014-10-29 00:00:00

Status: Open - Site Assessment
Status Date: 2015-01-21 00:00:00

Status: Open - Assessment & Interim Remedial Action
Status Date: 2009-05-26 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: REBECCA ORR
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W 4th St #200
City: LOS ANGELES
Email: rebecca.orr@waterboards.ca.gov
Phone No: 2135766811

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SLT43607605

Cleanup Status Detail: OPEN - SITE ASSESSMENT AS OF 1/21/2015
Potential COC: OTHER CHLORINATED HYDROCARBONS, OTHER METAL, TETRACHLOROETHYLENE (PCE), TRICHLOROETHYLENE (TCE)
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY, SOIL, SOIL VAPOR
Groundwater Monitoring Freq:
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 0730
CASEWORKER: REBECCA ORR
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SLT43607605&tabname=regulatoryhistory
Site History:

The site was formerly used for degreasing operations, plastic extrusion and furniture distribution between the 1940s and the early 1990s. The industrial buildings were demolished in 1993 and since that time, the Site has been used for rental car parking. A Soil Vapor Extraction (SVE) system has been operational at the Site since November 3, 2004, to address chlorinated solvent contamination detected in soil beneath the Site during prior assessments. A different SVE system had operated at the Site between August 25, 1999 and April 28, 2000, after which it was shut down.

Soil and groundwater investigations have been in progress at the Site since 1997 under the oversight of the Regional Board. Based upon the information provided in the technical reports submitted to the Regional Board, the previous chemical use, storage and/or disposal practices at this Site during former manufacturing, degreasing and spray painting operations have contaminated the underlying soil and groundwater. The potential source areas identified in prior studies include the cinder block vault area, former degreasing room, and former spray painting areas, two former manholes, former hydraulic lift tank, a former clarifier and an east-west trending drainage line. The Volatile Organic Compounds (VOCs) present in groundwater beneath the Site, at concentrations above their respective Maximum Contaminant Levels (MCLs) established by the California Department of Health Services, have degraded the beneficial uses of the State's groundwater resources.

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 3/30/2010
End Date:
Phase: Other (See Description)
Contaminant Mass Removed: 340 Pounds
Description: A Soil Vapor Extraction (SVE) system had been operational at the site from November 2004 through October 2005, to address chlorinated solvent contamination detected in soil beneath the site during prior assessments. A different SVE system had operated at the site between August 25, 1999 and April 28, 2000, after which it was shut down. The SVE system removed approximately 340 pounds of VOCs during its operation. No soil remediation has been performed since October 2005. Semiannual groundwater monitoring has been in progress at the site.

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/31/2017
Received Issue Date:
Doc Link:
Title Description Comments:

SVE Installation and Startup Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/11/2017
Received Issue Date: 1/11/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6308391&temptable=ENFORCEMENT
Title Description Comments:

Approval of Work Plan for Additional Soil Vapor Extraction

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/6/2016
Received Issue Date: 1/6/2016

Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6271729&temptable=ENFORCEMENT
Title Description Comments:

Joint Agency Request for Coordination of Groundwater Monitoring, Sampling, Reporting, and Generation of Regional Groundwater Flow and Plume Maps for Sites in the Inglewood Study Area

Action Type: Response Requested - Reports
Action: Site Investigation
Action Date: 9/10/2015
Received Issue Date: 9/10/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SLT43607605&doc_id=5857958
Title Description Comments:

Subsurface Soil and Soil Vapor Investigation

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/28/2015
Received Issue Date: 5/28/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6246421&temptable=ENFORCEMENT
Title Description Comments:

Approval of Updated Work Plan for Additional Subsurface Investigation

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/30/2015
Received Issue Date: 1/30/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6234921&temptable=ENFORCEMENT
Title Description Comments:

Comments Upon Review of Investigation Workplans

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/10/2011
Received Issue Date: 8/10/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6097474&temptable=ENFORCEMENT
Title Description Comments:

COMMENTS AND REQUIREMENTS UPON REVIEW OF GROUNDWATER MONITORING REPORTS

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 3/30/2010
Received Issue Date:
Doc Link:
Title Description Comments:

A Soil Vapor Extraction (SVE) system had been operational at the site from November 2004 through October 2005, to address chlorinated solvent contamination detected in soil beneath the site during prior assessments. A different SVE system had operated at the site between August 25, 1999 and April 28, 2000, after which it was shut down. The SVE system removed approximately 340 pounds of VOCs during its operation. No soil remediation has been performed since October 2005. Semiannual groundwater monitoring has been in progress at the site.

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 5/27/2003
Received Issue Date: 5/27/2003
Doc Link:
Title Description Comments:

- Additional soil remediation workplan

Action Type: Enforcement - Other
Action: * No Action
Action Date: 4/11/2003
Received Issue Date: 4/11/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 4/8/2003
Received Issue Date: 4/8/2003
Doc Link:
Title Description Comments:

Interim Remedial Action Report - Soil Vapor Cleanup Activities

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 12/18/2020*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM EXTRACTION OPERATION AND MAINTENANCE REPORT - THIRD QUARTER 2019
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9428854167/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 1/11/2017
Type: STAFF LETTER ***Submitted:***
Submitted By: REBECCA ORR (REGULATOR)
Title: APPROVAL OF WORK PLAN FOR ADDITIONAL SOIL VAPOR EXTRACTION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6308391

Document Type: Site Documents ***Document Date:*** 2/11/2016
Type: SOIL VAPOR INTRUSION INVESTIGATION REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: RE-SAMPLING OF SHALLOW SOIL VAPOR PROBES
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7534239351/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/21/2010
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2234735071/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/23/2009*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4736161589/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/13/2007*
Type: MONITORING REPORT - SEMI-ANNUAL ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWAWTER MONITORING REPORT - JANUARY 2007
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6099642693/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 3/28/2019*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM EXTRACTION OPERATION AND MAINTENANCE REPORT - FOURTH QUARTER 2018
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7075644373/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 11/26/2018*

Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION OPERATION AND MAINTENANCE REPORT - THIRD QUARTER 2018
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5299081623/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 5/11/2015
Type: SOIL AND WATER INVESTIGATION WORKPLAN **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: UPDATED WORK PLAN FOR ADDITIONAL SUBSURFACE INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1502066075/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 5/25/2006
Type: REPORTS - OTHER **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: SITE ASSESSMENT COMPILATION AND SUPPLEMENTARY INVESTIGATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6773223698/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 11/8/2018*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2018 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6737540125/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 8/26/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, JUNE - JULY 2013 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9141381442/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 8/21/2009*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4642663538/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 3/30/2020*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION OPERATION AND MAINTENANCE REPORT- FIRST QUARTER 2020
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3098475575/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 7/1/2016
Type: CAP/RAP - OTHER REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: REMEDIAL ACTION PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2051935553/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 9/10/2015
Type: SITE INVESTIGATION **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: SUBSURFACE SOIL AND SOIL VAPOR INVESTIGATION - REGULATOR RESPONSE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&document_id=5857958

Document Type: Site Documents **Document Date:** 2/13/2007*
Type: WORKPLANS - INVESTIGATION WP **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: REVISED SOIL INVESTIGATION WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5888686954/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 2/13/2007*
Type: WORKPLANS - INVESTIGATION WP **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: REVISED GROUNDWATER INVESTIGATION WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3858967661/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 4/3/2018*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2018 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3600365698/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 8/3/2011
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, JUNE-JULY 2011 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9582264721/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 7/24/2019*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION OPERATION & MAINTENANCE REPORT - FIRST QUARTER 2019
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1506070077/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 6/15/2017*
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7344072341/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 3/16/2011*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6109952569/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 1/6/2016
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: JOINT AGENCY REQUEST FOR COORDINATION OF GROUNDWATER MONITORING, SAMPLING, REPORTING, AND GENERATION OF REGIONAL GROUNDWATER FLOW AND PLUME MAPS FOR SITES IN THE INGLEWOOD STUDY AREA
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6271729

Document Type: Monitoring Reports **Document Date:** 3/25/2020*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2020 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5737841129/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 6/21/2019*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2019 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6744326114/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 4/25/2017*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2017 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6546019136/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 4/15/2016*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2016 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9619544744/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 8/10/2014*

Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, JULY 2014 SAMPLINE EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2850181341/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 7/5/2007*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2182959318/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 2/6/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, DECEMBER 2012 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4003040373/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 8/8/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, JUNE 2012 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9242551684/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 4/10/2008*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1484299659/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 2/13/2007*
Type: MONITORING REPORT - SEMI-ANNUAL **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT - AUGUST 2006
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1323789834/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 2/20/2020*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION OPERATION & MAINTENANCE REPORT - FOURTH QUARTER 2019
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4799883365/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 2/26/2018*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM EXTRACTION SYSTEM START-UP - O&M REPORT, Q3 AND Q4 2017
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9771429657/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 5/28/2015
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: APPROVAL OF UPDATED WORK PLAN FOR ADDITIONAL SUBSURFACE INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6246421

Document Type: Monitoring Reports **Document Date:** 12/10/2019*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2019 GROUNDWATER MONITORING AND SAMPLING REPORT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6385016322/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 9/15/2019*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION OPERATION & MAINTENANCE REPORT - SECOND QUARTER 2019
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9237616419/SLT43607605.PDF

Document Type: Site Documents **Document Date:** 6/27/2016

Type: CONCEPTUAL SITE MODEL ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: CONCEPTUAL SITE MODEL
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1601355016/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 1/30/2015
Type: STAFF LETTER ***Submitted:***
Submitted By: REBECCA ORR (REGULATOR)
Title: COMMENTS UPON REVIEW OF INVESTIGATION WORKPLANS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6234921

Document Type: Monitoring Reports ***Document Date:*** 11/9/2017*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2017 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3428384602/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/12/2016
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2015 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9972666144/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/18/2015
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, JANUARY 2015 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6508139908/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/27/2014
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, DECEMBER 2013 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7332872509/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/24/2010
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2308340787/SLT43607605.PDF

Document Type: Monitoring Reports ***Document Date:*** 9/16/2008*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3577889859/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 9/26/2018*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION OPERATION & MAINTENANCE REPORT, FIRST AND SECOND QUARTERS 2018
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6576677322/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 11/24/2015
Type: SOIL AND WATER INVESTIGATION REPORT ***Submitted:***
Submitted By: SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1107924044/SLT43607605.PDF

Document Type: Site Documents ***Document Date:*** 8/10/2011
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: COMMENTS AND REQUIREMENTS UPON REVIEW OF GROUNDWATER MONITORING REPORTS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SLT43607605&enforcement_id=6097474

Document Type: Site Documents **Document Date:** 8/18/2006
Type: LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: APPROVAL OF SITE ASSESSMENT COMPILATION DATED FEBRUARY 27 2006 081106
Title Link: https://geotracker.waterboards.ca.gov/site_documents/1899983048/0730%20Approval%20of%20Site%20Assessment%20Compilation%20dated%20February%2027%202006%20081106%2Epdf

Document Type: Monitoring Reports **Document Date:** 10/15/2016*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2016 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4127412796/SLT43607605.PDF

Document Type: Monitoring Reports **Document Date:** 9/3/2015
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: SCOTT GREEN (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT, JULY 2015 SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8013032436/SLT43607605.PDF

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1408195197/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4472968757/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE23)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8272669196/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PB20)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1830557286/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PB21)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1218772232/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3585410773/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE22)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2483423054/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PB16)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8937475621/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (SV1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9965183317/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (SV4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1551233649/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5122053682/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE19)

Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5289970159/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (SV3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1751427829/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE12)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9674650728/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE13)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4187353730/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8864204108/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE11)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2449228644/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE15)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9680452346/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE20)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2445794880/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE21)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1930261969/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE24)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1166986286/SLT43607605.PDF

Submitted: 10/18/2007 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3309828817/SLT43607605.pdf

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PB17)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7973655462/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (GW3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5436548590/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PMW2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9012132763/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3805137336/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE14)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6300436615/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE17)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2129240572/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE18)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1725906610/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/4204840123/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PB19)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4084944307/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (GW2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1452082037/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1564405977/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5052909553/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9390753388/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE10)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8568397223/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (PB18)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1192251622/SLT43607605.PDF

Submitted: 11/25/2015 **Submitted By:** SCOTT GREEN (AUTH_RP)
Title: SUBSURFACE INVESTIGATION REPORT (GW4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2270147740/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION (VE16)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9463645637/SLT43607605.PDF

Submitted: 6/19/2017 **Submitted By:** JOE FREY (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5312529146/SLT43607605.PDF

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Inactive
Date: 10/29/2014

Status: Open - Remediation
Date: 6/30/2002

Status: Open - Site Assessment
Date: 1/21/2015

Status: Open - Assessment & Interim Remedial Action
Date: 5/26/2009

Status: Open - Case Begin Date
Date: 1/1/1999

71	2 of 2	ESE	0.29 / 1,509.48	102.44 / -2	PRINCELAND PROPERTIES 1237 W ARBOR VITAE ST INGLEWOOD CA	DELISTED CLEANUP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Delisted GeoTracker Cleanup Program Sites

Global ID:	SL603792562
Site Facility Type:	Cleanup Program Site
Status:	Open
Status Date:	1/1/1999
County:	Los Angeles
Latitude:	33.953059
Longitude:	-118.378203
Data Source:	Cleanup Sites from GeoTracker Cleanup Sites Data Download
Record Date:	GTCL
Original Source:	01-JAN-11

72	1 of 1	ENE	0.29 / 1,512.89	102.47 / -2	YOUR MAN TOUR 8831 AVIATION BLVD INGLEWOOD CA 90301	LUST

Global ID:	T0603703980	***Census Tract:***	6037601401
Status Date:	7/23/1996	***Match Key:***	T0603703980
Case Type:	LUST CLEANUP SITE	***County:***	LOS ANGELES
Oil Field:		***Latitude:***	33.956477
Oil Field Operator:		***Longitude:***	-118.378268
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	YES
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	YR
Local Agency:	LOS ANGELES COUNTY
RB Case No:	I-12588
Local Case No:	
File Location:	
Potential COC:	Diesel
Potential Media of Concern:	Soil
Begin Date:	8/4/1992
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	Google Geocode
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	1992-08-11 00:00:00
Military DoD Site:	No
No Further Action Dt:	1996-07-23 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	86-90%
Calenviroscreen 4 Score:	95-100% (highest scores)
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker
Contact Name:	JOHN AWUJO
Organization Name:	LOS ANGELES COUNTY
Address:	900 S FREMONT AVE
City:	ALHAMBRA

Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Remediation
Status Date: 6/5/1996

Status: Open - Case Begin Date
Status Date: 8/4/1992

Status: Completed - Case Closed
Status Date: 7/23/1996

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: YOUR MAN TOUR
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 8831 AVIATION BLVD
City: INGLEWOOD
Zip: 90301
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603703980
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 7/23/1996
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603703980&tabname=regulatoryhistory
Potential COC: DIESEL
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: I-12588
CASEWORKER: YUE RONG
LOS ANGELES COUNTY
CASEWORKER: JOHN AWUJO
CUF Claim: 9078
CUF Priority Assig: C
CUF Amount Paid: $84,986
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Remediation
Date : 6/5/1996

Status: Open - Case Begin Date
Date : 8/4/1992

Status: Completed - Case Closed
Date : 7/23/1996

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 7/23/1996
Received Issue Date: 7/23/1996
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703980&enforcement_id=6507139&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 8/11/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 8/4/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents
Document Date: 7/23/1996
Type: CLOSURE/NO FURTHER ACTION LETTER
Submitted:
Submitted By: MARIA BAMBICO (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703980&enforcement_id=6507139

73	1 of 1	NE	0.31 / 1,639.50	105.45 / 1	***BARLOW PROMOTIONAL PRODUCTS, INC.*** ***8700 BELLANCA AVENUE*** ***LOS ANGELES CA 90045***	ENVIROSTOR

Estor/EPA ID: 71003456
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037277200
Site Type: TIERED PERMIT
Address Description: 8700 BELLANCA AVENUE
Office: CLEANUP CHATSWORTH
Special Program:
Funding:
Cleanup Status: NO ACTION REQUIRED AS OF
Cleanup Oversight Agencies: NONE SPECIFIED
School District:
Past Use that Caused Contam: NONE SPECIFIED

Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.95903
Longitude: -118.379282
Acres: NONE SPECIFIED
Supervisor:

Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

NONE SPECIFIED

Site History:

Status: NO ACTION REQUIRED
Program Type: TIERED PERMIT
CalEnviroScreen Score: 75-80%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=71003456

Completed Activities

Title: Inspection - Phase I Verification
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase I Verification
Date Completed: 11/13/2000
Comments: Inspection report sent on 11/13/2000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	1 of 1	SSW	0.33 / 1,756.53	100.45 / -4	BUDGET RENT-A-CAR 9775 AIRPORT BLVD WESTCHESTER CA 90045	LUST

Global ID: T0603701038
Status Date: 9/12/2022
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED
Census Tract: 6037980028
Match Key: T0603701038
County: LOS ANGELES
Latitude: 33.9476984037515
Longitude: -118.386096261053

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: YES
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: DD
Local Agency: LOS ANGELES, CITY OF
RB Case No: 900450125
Local Case No:
File Location: Regional Board
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 5/29/1981
How Discovered:
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Severely Disadvantaged Community
CalEnvScreen Score:
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
EPA Region: 9
Leak Reported Dt: 1991-05-29 00:00:00
Military DoD Site: No
No Further Action Dt: 2022-09-12 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: NA

Calenviroscreen 4 Score: NA
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: RESPONSE
Date : 1/24/2017
Action: Monitoring Report - Semi-Annually

Action Type: RESPONSE
Date : 9/2/2015
Action: Well Installation Workplan

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: DALE DAILEY
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W 4th Street
City: LOS ANGELES
Email: dale.dailey@waterboards.ca.gov
Phone No: 2135766782

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 5/29/1981

Status: Open - Site Assessment
Status Date: 3/20/1998

Status: Open - Site Assessment
Status Date: 7/13/1999

Status: Open - Remediation
Status Date: 4/26/2004

Status: Open - Verification Monitoring
Status Date: 1/27/2017

Status: Completed - Case Closed
Status Date: 9/12/2022

Status: Open - Eligible for Closure
Status Date: 4/12/2021

Status: Open - Site Assessment
Status Date: 4/1/1993

Status: Open - Remediation
Status Date: 4/29/2011

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: BUDGET RENT-A-CAR

Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	9775 AIRPORT BLVD
City:	WESTCHESTER
Zip:	90045
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701038
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 9/12/2022
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701038&tabname=regulatoryhistory
Potential COC:	GASOLINE
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450125 CASEWORKER: DALE DAILEY LOS ANGELES, CITY OF CASEWORKER: ELOY LUNA
CUF Claim:	14586
CUF Priority Assig:	C
CUF Amount Paid:	$1,495,000
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	# OF WELLS MONITORED - SEMI-ANNUALLY : 12
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Remediation
Date :	4/29/2011
Status:	Open - Case Begin Date
Date :	5/29/1981
Status:	Open - Site Assessment
Date :	3/20/1998
Status:	Open - Verification Monitoring
Date :	1/27/2017
Status:	Open - Remediation
Date :	4/26/2004
Status:	Open - Site Assessment
Date :	4/1/1993
Status:	Open - Eligible for Closure
Date :	4/12/2021
Status:	Completed - Case Closed
Date :	9/12/2022
Status:	Open - Site Assessment

Date : 7/13/1999

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: DUAL PHASE EXTRACTION
Begin Date: 1/16/2007
End Date: 3/13/2007
Phase: Water
Contaminant Mass Removed: 31,925 Gallons
Description: Dual Phase Extraction

Action Type: DUAL PHASE EXTRACTION
Begin Date: 6/4/2010
End Date: 7/3/2010
Phase: Water
Contaminant Mass Removed: 2,150 Gallons
Description: Dual Phase Extraction

Action Type: FREE PRODUCT REMOVAL
Begin Date: 4/1/1997
End Date: 2/19/2003
Phase: Liquid Waste
Contaminant Mass Removed: 31,832 Gallons
Description: LPH REMOVAL USING VACCUM TRUCK AND STINGERS

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 9/4/2002
End Date: 3/20/2006
Phase: Other (See Description)
Contaminant Mass Removed: 352,788 Pounds
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 4/27/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2005
Received Issue Date: 1/13/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 10/13/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2004

Received Issue Date: 7/9/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/04

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/26/2004
Received Issue Date: 4/26/2004
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2004
Received Issue Date: 4/27/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/04

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 1/30/2004
Received Issue Date: 1/30/2004
Doc Link:
Title Description Comments:

Interim Remedial Action Plan - SVE UPGRADE

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2004
Received Issue Date: 1/30/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 10/15/2003
Received Issue Date: 11/3/2003
Doc Link:
Title Description Comments:

Remedial Progress Report - QMR 3/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2003
Received Issue Date: 11/3/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/03

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 7/15/2003
Received Issue Date: 8/11/2003
Doc Link:

Title Description Comments:

Remedial Progress Report - QPR 2/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2003
Received Issue Date: 8/11/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2003
Received Issue Date: 4/25/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/03

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 4/15/2003
Received Issue Date: 4/25/2003
Doc Link:
Title Description Comments:

Remedial Progress Report - QPR 1/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2003
Received Issue Date: 1/17/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/02

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2003
Received Issue Date: 1/17/2003
Doc Link:
Title Description Comments:

Remedial Progress Report - QPR 4/02

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 10/15/2002
Received Issue Date: 11/7/2002
Doc Link:
Title Description Comments:

Remedial Progress Report - QPR3/02

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2002
Received Issue Date: 10/31/2002
Doc Link:

Title Description Comments:

Monitoring Report - Quarterly - THIRD QMR 2002

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 9/4/2002
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2002
Received Issue Date: 6/26/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/02

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/25/2002
Received Issue Date: 6/25/2002
Doc Link:
Title Description Comments:

EDF

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 7/13/1999
Received Issue Date: 7/13/1999
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Free Product Removal
Action Date: 4/1/1997
Received Issue Date:
Doc Link:
Title Description Comments:

LPH REMOVAL USING VACCUM TRUCK AND STINGERS

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/29/1991
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 7/31/2002
Received Issue Date: 7/31/2002
Doc Link:
Title Description Comments:

Additional Information Report

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter

Action Date: 9/12/2022
Received Issue Date: 9/12/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6504952&temptable=ENFORCEMENT
Title Description Comments:

Closure Package

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 1/20/2022
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 10/20/2021
Received Issue Date: 10/20/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6478735&temptable=ENFORCEMENT
Title Description Comments:

Well Destruction Directive

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 9/27/2021
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Notices
Action: Notification - Preclosure
Action Date: 7/27/2021
Received Issue Date: 7/27/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6472004&temptable=ENFORCEMENT
Title Description Comments:

Pre-Closure Notification

Action Type: Response Requested - Other
Action: Request for Closure - Regulator Responded
Action Date: 2/17/2021
Received Issue Date: 2/17/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701038&doc_id=6047688
Title Description Comments:

Summary of Environmental Assessment Operations and Request for Closure - The site appears to meet LTCP closure criteria. A closure summary and pre-closure notification will be prepared as soon as time permits.

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2021
Received Issue Date: 1/14/2021
Doc Link:
Title Description Comments:

- 4th Q 2020 GW Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2020

Received Issue Date: 8/3/2020
Doc Link:
Title Description Comments:

- 2nd Q 2020 GWM Evaluation Report

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2019
Received Issue Date: 1/29/2019
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2019
Received Issue Date: 2/4/2019
Doc Link:
Title Description Comments:

First Q 2019 GW Monitoring Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/30/2018
Received Issue Date: 7/30/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6365300&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2018
Received Issue Date: 7/27/2018
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 6/7/2018
Received Issue Date: 6/7/2018
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2018
Received Issue Date: 2/13/2018
Doc Link:
Title Description Comments:

4th Q 2017 GWM Report

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2018
Received Issue Date: 3/30/2018
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions

Action: Staff Letter
Action Date: 9/12/2017
Received Issue Date: 9/12/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6336170&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2017
Received Issue Date: 8/29/2017
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/27/2017
Received Issue Date: 1/27/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6310143&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Verification Monitoring

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *1/24/2017
Received Issue Date: 1/24/2017
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 11/10/2016
Received Issue Date: 11/10/2016
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 9/15/2016
Received Issue Date: 1/20/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701038&doc_id=5891794
Title Description Comments:

Offsite Well Installation Report Due

Action Type: Response Requested - Workplans
Action: Preliminary Site Assessment Workplan - Addendum - Regulator Responded
Action Date: 8/15/2016
Received Issue Date: 6/23/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701038&doc_id=5891791
Title Description Comments:

Workplan Addendum

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/25/2016
Received Issue Date: 7/25/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603701038&enforcement_id=6293485&temptable=ENFORCEMENT

Title Description Comments:

Revised Workplan Approval for Additional Onsite Assessment

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2016
Received Issue Date: 8/9/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701038&doc_id=5911347
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2016
Received Issue Date: 6/15/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6287842&temptable=ENFORCEMENT
Title Description Comments:

Workplan Req to Conduct Additional Assmt/Workplan Approval for Offsite Assmt

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2016
Received Issue Date: 4/11/2016
Doc Link:
Title Description Comments:

1st Q 2016 GWM Report

Action Type: Response Requested - Workplans
Action: Well Installation Workplan - Regulator Responded
Action Date: 9/2/2015
Received Issue Date: 4/14/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701038&doc_id=5847141
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2015
Received Issue Date: 9/28/2015
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 7/2/2015
Received Issue Date: 7/2/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6251473&temptable=ENFORCEMENT
Title Description Comments:

Workplan Requirement for Additional Assessment

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2015
Received Issue Date: 3/30/2015
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports

Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2013
Received Issue Date: 5/31/2013
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2012
Received Issue Date: 10/29/2012
Doc Link:
Title Description Comments:

3rd Q 2012 GW Monitoring Report

Action Type: Response Requested - Workplans
Action: Well Installation Workplan
Action Date: *9/2/2015
Received Issue Date: 4/14/2016
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2012
Received Issue Date: 6/23/2012
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/9/2011
Received Issue Date: 12/9/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6105841&temptable=ENFORCEMENT
Title Description Comments:

Requirement for Additional Offsite Assessment - Closure Denied

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2010
Received Issue Date: 10/17/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 7/15/2010
Received Issue Date: 4/1/2011
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Dual Phase Extraction
Action Date: 6/4/2010
Received Issue Date:
Doc Link:
Title Description Comments:

Dual Phase Extraction

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2010
Received Issue Date: 5/17/2010
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/1/2010
Received Issue Date: 4/1/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6047350&temptable=ENFORCEMENT
Title Description Comments:

CLOSURE DENIED

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 8/26/2009
Received Issue Date: 8/26/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2009
Received Issue Date: 8/26/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6022674&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2009
Received Issue Date: 6/11/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 3/12/2009
Received Issue Date: 3/12/2009
Doc Link:
Title Description Comments:

Closure request review

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 2/17/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 11/6/2008
Received Issue Date: 11/6/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 11/6/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 5/20/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 2/14/2008
Received Issue Date: 2/14/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2008
Received Issue Date: 2/14/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 12/15/2007
Received Issue Date: 12/24/2007
Doc Link:
Title Description Comments:

Interim Remedial Action Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 10/22/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/12/2007
Received Issue Date: 10/12/2007
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 8/24/2007
Received Issue Date: 8/24/2007
Doc Link:
Title Description Comments:

Request for Closure

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2007
Received Issue Date: 8/24/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 6/13/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Cleanup Action
Action: Dual Phase Extraction
Action Date: 1/16/2007
Received Issue Date:
Doc Link:
Title Description Comments:

Dual Phase Extraction

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 2/6/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 11/20/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 8/15/2006
Received Issue Date: 9/25/2006
Doc Link:
Title Description Comments:

Other Report / Document - SAR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2006
Received Issue Date: 8/25/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/13/2006
Received Issue Date: 6/13/2006
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 4/18/2006
Received Issue Date: 4/24/2006
Doc Link:
Title Description Comments:

Request for Closure

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2006
Received Issue Date: 4/24/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 4/14/2006
Received Issue Date: 4/14/2006
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2006
Received Issue Date: 1/20/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2005
Received Issue Date: 10/19/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports

Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 7/19/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/05

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3647082269/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5947620987/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1739484488/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7811451554/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1032102286/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9339217960/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7328170597/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7484313786/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3514463126/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8139020621/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1454487442/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/2064267814/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8115949869/T0603701038.pdf

Submitted: 1/11/2006 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/2728528678/T0603701038.pdf

Submitted: 3/30/2004 ***Submitted By:*** C. JAMES & ASSOCIATES, INC. (AUTH_RP)

Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9831052482/T0603701038.pdf

Submitted: 1/11/2006 **Submitted By:** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/6484028458/T0603701038.pdf

Submitted: 1/11/2006 **Submitted By:** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1463452994/T0603701038.pdf

Submitted: 1/11/2006 **Submitted By:** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9973325431/T0603701038.pdf

Submitted: 1/11/2006 **Submitted By:** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7562650382/T0603701038.pdf

Submitted: 7/31/2002 **Submitted By:** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1677686393/T0603701038.pdf

Submitted: 1/11/2006 **Submitted By:** C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/6910200357/T0603701038.pdf

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents **Document Date:** 7/2/2015
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN REQUIREMENT FOR ADDITIONAL ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6251473

Document Type: Site Documents **Document Date:** 2/8/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1Q2005 PART 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8954304337/T0603701038.PDF

Document Type: Site Documents **Document Date:** 12/9/2011
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT FOR ADDITIONAL OFFSITE ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6105841

Document Type: Site Documents **Document Date:** 2/6/2007
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4Q06 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4162931144/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 1/18/2018
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QUARTER 2017 GROUNDWATER MONITORING EVALUATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2415571749/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 4/1/2016
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1ST QUARTER 2016 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6551794469/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 1/7/2015
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QUARTER 2014 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8308601140/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 5/4/2014
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: FIRST QUARTER 2014 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3112112462/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/3/2011
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: THIRD QUARTER 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9072965264/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/22/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: THIRD QUARTER 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3560235559/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/24/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 3RD QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8778377711/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 2/27/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QUARTER 07 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5844073235/T0603701038.PDF

Document Type: Site Documents **Document Date:** 9/12/2022
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: DALE DAILEY (REGULATOR)
Title: CLOSURE PACKAGE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6504952

Document Type: Site Documents **Document Date:** 3/30/2018
Type: REMEDIAL INVESTIGATION REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: DUAL PHASE EXTRACTION INTERIM REMEDIAL ACTION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2972195565/T0603701038.PDF

Document Type: Site Documents **Document Date:** 1/12/2017
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: ONSITE ASSESSMENT GROUNDWATER MONITORING WELL INSTALLATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1718696296/T0603701038.PDF

Document Type: Site Documents **Document Date:** 5/16/2006
Type: WORKPLANS - OTHER WP **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: WORK PLAN 4.10.06 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2575759708/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/26/2019*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2019 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2819735050/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 4/27/2012*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: FIRST QUARTER 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9094499111/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/30/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6624953329/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/28/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8494568347/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/22/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1ST QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6304386973/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 11/20/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 3RD QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6448760092/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/22/2013
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: THIRD QUARTER 2013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8326316595/T0603701038.PDF

Document Type: Site Documents **Document Date:** 4/14/2016
Type: WELL INSTALLATION WORKPLAN **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: GROUNDWATER MONITORING WELL INSTALLATION INTERIM REMEDIAL ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1285010993/T0603701038.PDF

Document Type: Site Documents **Document Date:** 9/26/2006
Type: REPORTS - OTHER **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: SOIL CONFIRMATION BORINGS AUGUST 06 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3142851114/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 1/13/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QUARTER 2020 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6870720922/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 8/3/2016
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2016 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1383543550/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2009
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)

Title: THIRD QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9138540983/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 1/27/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9426208972/T0603701038.PDF

Document Type: Site Documents **Document Date:** 7/27/2021
Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: DALE DAILEY (REGULATOR)
Title: PRE-CLOSURE NOTIFICATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6472004

Document Type: Site Documents **Document Date:** 2/12/2021
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: SUMMARY OF ENVIRONMENTAL ASSESSMENT OPERATIONS AND REQUEST FOR CLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2671001732/T0603701038.PDF

Document Type: Site Documents **Document Date:** 6/15/2016
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN REQ TO CONDUCT ADDITIONAL ASSMT/WORKPLAN APPROVAL FOR OFFSITE ASSMT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6287842

Document Type: Site Documents **Document Date:** 2/13/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2Q2005 PART 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6644193887/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/2/2021
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2021 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2330668568/T0603701038.PDF

Document Type: Site Documents **Document Date:** 9/12/2017
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6336170

Document Type: Site Documents **Document Date:** 1/27/2017
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT TO CONDUCT VERIFICATION MONITORING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6310143

Document Type: Site Documents **Document Date:** 6/23/2016
Type: OTHER WORKPLAN **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: WORKPLAN ADDITIONAL ONSITE ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5335199713/T0603701038.PDF

Document Type: Site Documents **Document Date:** 11/4/2009
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: REQUEST FOR CLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9002336800/T0603701038.PDF

Document Type: Site Documents **Document Date:** 4/12/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4Q2005 PART 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9165516495/T0603701038.PDF

Document Type: Site Documents **Document Date:** 4/12/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4Q2005 PART 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1347547233/T0603701038.PDF

Document Type: Site Documents **Document Date:** 2/13/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2Q2005 PART 2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7516096353/T0603701038.PDF

Document Type: Site Documents **Document Date:** 2/8/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1Q2005 PART 3 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3629897892/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/21/2019*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QUARTER 2019 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7731225073/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 1/29/2019
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: FIRST QUARTER 2019 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6215881586/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 9/28/2015
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 3RD QUARTER 2015 GROUNDWATER MONITORING EVALUATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6757238805/T0603701038.PDF

Document Type: Site Documents **Document Date:** 7/25/2016
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REVISED WORKPLAN APPROVAL FOR ADDITIONAL ONSITE ASSESSMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6293485

Document Type: Site Documents **Document Date:** 8/16/2010*
Type: INTERIM REMEDIAL ACTION REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: MWR DUAL PHASE IRAP **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1693819344/T0603701038.PDF

Document Type: Site Documents **Document Date:** 6/15/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6022674

Document Type: Site Documents **Document Date:** 10/20/2021
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: DALE DAILEY (REGULATOR)
Title: WELL DESTRUCTION DIRECTIVE **Note: Many records provided by the department have a truncated [Title] field.

Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6478735

Document Type: Site Documents **Document Date:** 7/30/2018
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6365300

Document Type: Monitoring Reports **Document Date:** 4/24/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: FIRST QUARTER 2013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1857541918/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/22/2012*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: THIRD QUARTER 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5401044726/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 4/1/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: FIRST QUARTER 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9282190978/T0603701038.PDF

Document Type: Site Documents **Document Date:** 12/24/2007
Type: REPORTS - REMEDIAL ACTION RPT. **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: DUAL PHASE INTERIM REMEDIAL ACTION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1786122202/T0603701038.PDF

Document Type: Site Documents **Document Date:** 9/11/2006
Type: WORKPLANS - OTHER WP **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: WORK PLAN 04.10.06 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3443267643/T0603701038.PDF

Document Type: Site Documents **Document Date:** 5/9/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1Q06 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1371520817/T0603701038.PDF

Document Type: Site Documents **Document Date:** 2/14/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 3Q2005 PART 2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7234805047/T0603701038.PDF

Document Type: Site Documents **Document Date:** 2/14/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 3Q2005 PART 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1451780021/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/21/2020*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2020 GROUNDWATER MONITORING EVALUATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1353466331/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 7/26/2018
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 2ND QUARTER 2018 GROUNDWATER MONITORING EVALUATION REPORT **Note: Many records provided

by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5834930658/T0603701038.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/30/2010*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1Q 10 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8817994475/T0603701038.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/30/2009*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1ST QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3959749519/T0603701038.PDF

Document Type: Site Documents ***Document Date:*** 8/9/2022
Type: WELL DESTRUCTION REPORT ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: WELL DESTRUCTION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7998660087/T0603701038.PDF

Document Type: Site Documents ***Document Date:*** 6/23/2016
Type: PRELIMINARY SITE ASSESSMENT WORKPLAN - ADDENDUM ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN ADDENDUM - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&document_id=5891791

Document Type: Site Documents ***Document Date:*** 4/14/2016
Type: WELL INSTALLATION WORKPLAN ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WELL INSTALLATION WORKPLAN - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&document_id=5847141

Document Type: Site Documents ***Document Date:*** 4/1/2010
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701038&enforcement_id=6047350

Document Type: Site Documents ***Document Date:*** 2/8/2006
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1Q2005 PART 2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1450485050/T0603701038.PDF

Document Type: Monitoring Reports ***Document Date:*** 8/25/2017
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 3RD QUARTER 2017 GROUNDWATER MONITORING EVALUATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3717187702/T0603701038.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/24/2017
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 4TH QTR 2016 GROUNDWATER MONITORING EVALUATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5883338630/T0603701038.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/22/2013
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: THIRD QUARTER 2013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8503159999/T0603701038.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/25/2010

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: FOURTH QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4960969328/T0603701038.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: C. JAMES & ASSOCIATES, INC. (AUTH_RP)
Title: 1Q 07 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6408797323/T0603701038.PDF

75	1 of 1	E	0.34 / 1,777.60	101.40 / -3	HARRY'S AIRPORT GARAGE 9131 AVIATION BLVD S INGLEWOOD CA 90301	LUST

Global ID: T0603704863 **Census Tract:** 6037601401
Status Date: 9/27/2012 **Match Key:** T0603704863
Case Type: LUST CLEANUP SITE **County:** LOS ANGELES
Oil Field: **Latitude:** 33.9529482
Oil Field Operator: **Longitude:** -118.3771413
Status: COMPLETED - CASE CLOSED

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: YES
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: MR
Local Agency: LOS ANGELES COUNTY
RB Case No: R-09799
Local Case No:
File Location:
Potential COC: Gasoline
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 3/10/1999
How Discovered: * TR
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause:
Discharge Source: Tank
EPA Region: 9
Leak Reported Dt: 1999-04-29 00:00:00
Military DoD Site: No
No Further Action Dt: 2012-09-27 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: RESPONSE
Date : 2/9/2009
Action: Other Report / Document

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker

Contact Name: Maryam Renard
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: maryam.renard@waterboards.ca.gov
Phone No: 2135766699

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 3/10/1999

Status: Open - Site Assessment
Status Date: 8/27/2003

Status: Completed - Case Closed
Status Date: 9/27/2012

Status: Open - Site Assessment
Status Date: 3/10/1999

Status: Open - Remediation
Status Date: 2/14/2007

Status: Open - Site Assessment
Status Date: 7/11/2002

Status: Open - Remediation
Status Date: 9/21/2010

Status: Open - Site Assessment
Status Date: 11/14/2001

Status: Open - Site Assessment
Status Date: 5/1/2003

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: HARRY'S AIRPORT GARAGE
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 9131 AVIATION BLVD S
City: INGLEWOOD
Zip: 90301
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603704863
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 9/27/2012
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603704863&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:

Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-09799
CASEWORKER: Maryam Renard
LOS ANGELES COUNTY
CASEWORKER: JOHN AWUJO
CUF Claim: 14629
CUF Priority Assig: B
CUF Amount Paid: $1,302,316
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque: # OF WELLS MONITORED - QUARTERLY : 7

REASONS FOR QUARTERLY OR MONTHLY OR OTHER GROUNDWATER MONITORING:
Well Being Sampled During Remedial Action for Progress Assessment - In active corrective action. Responsible party submitted letter dated July 29, 2009 requesting to continue quarterly groundwater monitoring frequency.
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 9/27/2012

Status: Open - Site Assessment
Date : 3/10/1999

Status: Open - Remediation
Date : 9/21/2010

Status: Open - Site Assessment
Date : 5/1/2003

Status: Open - Site Assessment
Date : 7/11/2002

Status: Open - Site Assessment
Date : 11/14/2001

Status: Open - Case Begin Date
Date : 3/10/1999

Status: Open - Remediation
Date : 2/14/2007

Status: Open - Site Assessment
Date : 8/27/2003

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 6/3/2008
End Date: 3/15/2012
Phase: Soil
Contaminant Mass Removed: 108,973 Pounds
Description: SVE PILOT TEST

Action Type: EXCAVATION
Begin Date: 1/1/1999
End Date: 1/2/1999
Phase: Soil

Contaminant Mass Removed: 126 Tons
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6023920&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 4/15/2009
Received Issue Date: 7/23/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Correspondence
Action Date: 2/9/2009
Received Issue Date: 7/23/2009
Doc Link:
Title Description Comments:

Fee Title Holder

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 7/23/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2009
Received Issue Date: 7/23/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/6/2009
Received Issue Date: 1/6/2009
Doc Link:
Title Description Comments:

Remedial Action Plan Approval

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 10/23/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 7/29/2008

Received Issue Date: 7/29/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: *2/9/2009
Received Issue Date:
Doc Link:
Title Description Comments:

Additional Information Report

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 8/20/2007
Received Issue Date: 8/15/2008
Doc Link:
Title Description Comments:

Interim Remedial Action Plan

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/13/2007
Received Issue Date: 8/13/2007
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 4/10/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 9/28/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 4/15/2006
Received Issue Date: 2/14/2007
Doc Link:
Title Description Comments:

Interim Remedial Action Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2006
Received Issue Date: 6/6/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/06

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/31/2006
Received Issue Date: 1/31/2006
Doc Link:
Title Description Comments:

Action Type: Response Requested - Other
Action: Request for Closure
Action Date: 9/23/2005
Received Issue Date: 9/23/2005
Doc Link:
Title Description Comments:

Request for Closure - DENIED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 7/15/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/05 REVIEW

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 2/23/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/05 REVIEW

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 11/19/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2004
Received Issue Date: 8/26/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 9/27/2003
Received Issue Date: 2/3/2004
Doc Link:
Title Description Comments:

Soil and Water Investigation Report - SAR REVIEW

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/28/2003
Received Issue Date: 8/28/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 4/15/2003
Received Issue Date: 5/1/2003
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan - SAP REVIEW

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2003
Received Issue Date: 6/17/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/03/

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/10/2003
Received Issue Date: 2/10/2003
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 6/3/2008
Received Issue Date:
Doc Link:
Title Description Comments:

SVE PILOT TEST

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 4/16/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 11/8/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Enforcement/Orders
Action: Waste Discharge Requirements
Action Date: 9/17/2007
Received Issue Date: 9/17/2007

Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 1/26/2003
Received Issue Date: 1/26/2003
Doc Link:
Title Description Comments:

SB592 NOTIFICATION

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 11/15/2002
Received Issue Date: 11/13/2002
Doc Link:
Title Description Comments:

Additional Information Report - ADD'L INFO REPORT REVIEW

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 10/16/2002
Received Issue Date: 10/16/2002
Doc Link:
Title Description Comments:

ADDITIONAL INFO 30-DAY LETTER

Action Type: Leak Action
Action: Leak Reported
Action Date: 4/29/1999
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 3/10/1999
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Excavation
Action Date: 1/1/1999
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 9/27/2012
Received Issue Date: 9/27/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6138993&temptable=ENFORCEMENT
Title Description Comments:

Closure Letter

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter

Action Date: 9/27/2012
Received Issue Date: 9/27/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6138994&temptable=ENFORCEMENT
Title Description Comments:

Closure Packet

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 5/20/2010
Received Issue Date: 5/20/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6391107&temptable=ENFORCEMENT
Title Description Comments:

USTCF 5-Year Review Summary 2nd Review - March 2010

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2010
Received Issue Date: 4/26/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2010
Received Issue Date: 3/29/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 12/3/2009
Received Issue Date: 12/3/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2009
Received Issue Date: 12/3/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2009
Received Issue Date: 7/23/2009
Doc Link:
Title Description Comments:

Action Type: Notices
Action: Notification - Preclosure
Action Date: 8/31/2012
Received Issue Date: 8/31/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6136660&temptable=ENFORCEMENT
Title Description Comments:

Pre-closure

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2012
Received Issue Date: 5/3/2012
Doc Link:
Title Description Comments:

1ST QTR 2012 GW Monitoring Report

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 4/15/2012
Received Issue Date: 4/23/2012
Doc Link:
Title Description Comments:

April 2012- Remedial Progress Soil Sampling report

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 4/15/2012
Received Issue Date: 4/26/2012
Doc Link:
Title Description Comments:

Seventh Treatment Event - Interim Remedial Action Report

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 2/10/2012
Received Issue Date: 2/10/2012
Doc Link:
Title Description Comments:

Remedial Progress Soil Sampling Work Plan

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 12/16/2011
Received Issue Date: 12/16/2011
Doc Link:
Title Description Comments:

- Interim Remedial Action Report - 5th Treatment Event - November 2011

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 11/10/2011
Received Issue Date: 11/10/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6393433&temptable=ENFORCEMENT
Title Description Comments:

Five Year Review, 2011

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2011
Received Issue Date: 10/25/2011
Doc Link:
Title Description Comments:

3RD QTR 2011 GW Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2011
Received Issue Date: 7/15/2011
Doc Link:
Title Description Comments:

2ND QTR 2011 GW Monitoring Report

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 5/27/2011
Received Issue Date: 5/27/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2011
Received Issue Date: 6/22/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/21/2011
Received Issue Date: 2/24/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2011
Received Issue Date: 2/1/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2010
Received Issue Date: 10/18/2010
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/22/2010
Received Issue Date: 9/22/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6064825&temptable=ENFORCEMENT
Title Description Comments:

RAP Approval

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 9/1/2010
Received Issue Date: 9/1/2010
Doc Link:
Title Description Comments:

Rebound Testing Workplan

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2010
Received Issue Date: 7/22/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 6/14/2010
Received Issue Date: 6/14/2010
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE5 (VE5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9368618190/T0603704863.PDF

Submitted: 5/30/2012 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: SB24 BORING LOG MARCH 2012 (SB24)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3297849535/T0603704863.PDF

Submitted: 9/13/2006 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9231061637/T0603704863.pdf

Submitted: 8/9/2008 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1241058170/T0603704863.PDF

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE6 (VE6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9023733854/T0603704863.PDF

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE10 (VE10)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8107912361/T0603704863.PDF

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE9 (VE9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1150381803/T0603704863.PDF

Submitted: 5/30/2012 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5430448174/T0603704863.PDF

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE11 (VE11)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4228043913/T0603704863.PDF

Submitted: 5/30/2012 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: SB25 BORING LOG MARCH 2012 (SB24)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4512250781/T0603704863.PDF

Submitted: 8/9/2008 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: VE1 - GEO_BORE (VE-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9988020181/T0603704863.PDF

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE4 (VE4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2807806730/T0603704863.PDF

Submitted: 10/12/2009 ***Submitted By:*** AMI ADINI & ASSOC. (AUTH_RP)

Title: GEO_BORE - VE8 (VE8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3223977208/T0603704863.PDF

Submitted: 8/9/2008 **Submitted By:** AMI ADINI & ASSOC. (AUTH_RP)
Title: VE3 - GEO_BORE (VE-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3518019735/T0603704863.PDF

Submitted: 8/9/2008 **Submitted By:** AMI ADINI & ASSOC. (AUTH_RP)
Title: VE2 - GEO_BORE (VE-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1028946399/T0603704863.PDF

Submitted: 10/12/2009 **Submitted By:** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/4569189786/T0603704863.PDF

Submitted: 10/12/2009 **Submitted By:** AMI ADINI & ASSOC. (AUTH_RP)
Title: GEO_BORE - VE7 (VE7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7283425450/T0603704863.PDF

Submitted: 5/30/2012 **Submitted By:** AMI ADINI & ASSOC. (AUTH_RP)
Title: SB26 BORING LOG MARCH 2012 (SB24)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6980207085/T0603704863.PDF

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents **Document Date:** 4/9/2013
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: WELL ABANDONMENT REPORT - APRIL 2013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8749546110/T0603704863.PDF

Document Type: Site Documents **Document Date:** 4/15/2012
Type: INTERIM REMEDIAL ACTION REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: INTERIM REMEDIAL ACTION REPORT - SEVENTH TREATMENT EVENT - APRIL 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7165496766/T0603704863.PDF

Document Type: Site Documents **Document Date:** 2/3/2012
Type: REMEDIAL INVESTIGATION WORKPLAN **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: REMEDIAL PROGRESS SOIL SAMPLING WORK PLAN - FEBRUARY 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9370493590/T0603704863.PDF

Document Type: Site Documents **Document Date:** 8/15/2008
Type: PILOT STUDY/ TREATABILITY REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: VAPOR EXTRACTION PILOT TEST REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4670760214/T0603704863.PDF

Document Type: Site Documents **Document Date:** 3/23/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: AIRPORTA_P12_QUARTERLYREPORT_JUNE2005_FULLREPORT.PDF **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7493986368/T0603704863.PDF

Document Type: Monitoring Reports **Document Date:** 4/15/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 1STQTR 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8540139615/T0603704863.PDF

Document Type: Site Documents **Document Date:** 1/19/2012

Type: INTERIM REMEDIAL ACTION REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: INTERIM REMEDIAL ACTION REPORT - SIXTH TREATMENT EVENT - JANUARY 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5713486671/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 5/24/2011*
Type: INTERIM REMEDIAL ACTION REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: IRA (4TH EVENT) AND REBOUND TESTING REPORT - MAY 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6646088600/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 3/1/2010*
Type: INTERIM REMEDIAL ACTION REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: INTERIM REMEDIAL ACTION REPORT - SECOND TREATMENT EVENT - MARCH 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9036210417/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 3/22/2006
Type: REPORTS - CLOSURE RPT. ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: AIRPORTA_CLOSUREAPPLICATION_SEPTEMBER2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3712452530/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/5/2011*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 4THQTR 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8994141578/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 5/20/2010
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) ***Submitted:***
Submitted By: (REGULATOR)
Title: USTCF 5-YEAR REVIEW SUMMARY 2ND REVIEW - MARCH 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6391107

Document Type: Site Documents ***Document Date:*** 11/9/2007
Type: REPORTS - OTHER ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: REQUEST FOR REDUCTION OF GROUNDWATER MONITORING FREQUENCY **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6694401621/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/25/2012*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING 3STQTR 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5566100358/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/15/2010*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 4THQTR 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7059045255/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/15/2008
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 3RDQTR 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5923904895/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 12/4/2013

Type: TANK REMOVAL REPORT / UST SAMPLING REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: UST REMOVAL REPORT - DECEMBER 2013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4153039157/T0603704863.PDF

Document Type: Site Documents **Document Date:** 11/8/2011
Type: INTERIM REMEDIAL ACTION REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: INTERIM REMEDIAL ACTION REPORT - FIFTH TREATMENT EVENT - NOVEMBER 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4111127495/T0603704863.PDF

Document Type: Site Documents **Document Date:** 9/27/2012
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: ERRICK LLAMAS (REGULATOR)
Title: CLOSURE LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6138993

Document Type: Site Documents **Document Date:** 10/17/2011*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GWM-REDUCTION LETTER - OCTOBER 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7687986254/T0603704863.PDF

Document Type: Site Documents **Document Date:** 8/20/2010*
Type: OTHER WORKPLAN **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: WORKPLAN FOR REBOUND TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1240265846/T0603704863.PDF

Document Type: Site Documents **Document Date:** 5/26/2010*
Type: INTERIM REMEDIAL ACTION REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: INTERIM REMEDIAL ACTION REPORT - THIRD TREATMENT EVENT - MAY 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4730279505/T0603704863.PDF

Document Type: Site Documents **Document Date:** 6/15/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6023920

Document Type: Site Documents **Document Date:** 7/21/2008
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2242644369/T0603704863.PDF

Document Type: Monitoring Reports **Document Date:** 10/15/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 3RDQTR 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3781371355/T0603704863.PDF

Document Type: Monitoring Reports **Document Date:** 7/15/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 2NDQTR 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5711908996/T0603704863.PDF

Document Type: Monitoring Reports **Document Date:** 4/15/2011*

Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 1STQTR 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6388951122/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/15/2010*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 3RDQTR 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5638437926/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/15/2010*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 3RDQTR 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2785352349/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/15/2009*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 2NDQTR 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1749490201/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 11/7/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 3RDQTR 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3266804575/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 9/13/2006
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: QMR_2NDQTR2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2432309806/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 9/27/2012
Type: CLOSURE/NO FURTHER ACTION LETTER ***Submitted:***
Submitted By: ERRICK LLAMAS (REGULATOR)
Title: CLOSURE PACKET **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6138994

Document Type: Site Documents ***Document Date:*** 11/24/2009*
Type: INTERIM REMEDIAL ACTION REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: VAPOR EXTRACTION FIELD TEST AND IRA REPORT - NOVEMBER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7975775480/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 2/23/2007
Type: WORKPLANS - REMEDIAL ACTION PLAN ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: REMEDIAL ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3756849527/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/15/2009*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 3RDQTR 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9119726896/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/17/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)

Title: QMR 1STQTR 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7449706852/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 9/1/2011*
Type: OTHER WORKPLAN ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: VAPOR EXTRACTION SYSTEM PIPING INSTALLATION LETTER REPORT - SEPTEMBER 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1839050233/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 2/22/2011*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: REBOUND TESTING REPORT - FEBRUARY 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4354065895/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 8/31/2012
Type: NOTIFICATION - PRECLOSURE ***Submitted:***
Submitted By: (REGULATOR)
Title: PRE-CLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6136660

Document Type: Site Documents ***Document Date:*** 11/10/2011
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) ***Submitted:***
Submitted By: KIRK T. LARSON (REGULATOR)
Title: FIVE YEAR REVIEW, 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6393433

Document Type: Site Documents ***Document Date:*** 9/16/2009*
Type: WELL INSTALLATION REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: VAPOR EXTRACTION WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7061776280/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 10/22/2008
Type: CAP/RAP - OTHER REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: SOIL VAPOR EXTRACTION - REMEDIAL ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8621872425/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 8/18/2008
Type: PILOT STUDY/ TREATABILITY REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: ISCO BENCH TEST REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6904418051/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/9/2012*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING 1STQTR 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6171996355/T0603704863.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/16/2008
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 1STQTR 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4351017832/T0603704863.PDF

Document Type: Site Documents ***Document Date:*** 4/23/2012*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: REMEDIAL PROGRESS SOIL SAMPLING REPORT - APRIL 2012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8364896416/T0603704863.PDF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Document Type: Site Documents **Document Date:** 9/22/2010
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: RAP APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603704863&enforcement_id=6064825

Document Type: Monitoring Reports **Document Date:** 7/15/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: GW MONITORING REPORT 2NDQTR 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3408624231/T0603704863.PDF

Document Type: Monitoring Reports **Document Date:** 9/28/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMI ADINI & ASSOC. (AUTH_RP)
Title: QMR_3RDQTR 2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8113614737/T0603704863.PDF

Sites from GeoTracker Search - Related Cases (as of Oct 17, 2022)

Identifier: WDR100001683
Project Name: Harry's Airport Garage
Status: HISTORICAL - WDR
Address: 9131 Aviation Boulevard
City: INGLEWOOD
Association: Related Global ID
Description:
Project Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=WDR100001683

76	1 of 1	ESE	0.34 / 1,783.04	100.52 / -4	HONEYWELL INTERNATIONAL CORP. 9225 AVIATION BOULEVARD LOS ANGELES CA 90045	CLEANUP SITES

Global ID: SL204221522 **Latitude:** 33.9515207392145
County: LOS ANGELES **Longitude:** -118.377909886877
Status Date: 10/22/2014
Status: OPEN - SITE ASSESSMENT
Site Facility Type: CLEANUP PROGRAM SITE
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: 0379
Local Case No:
Begin Date: 2/27/1995
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC: 1,4-Dioxane, Dichloroethene (DCE), Other Chlorinated Hydrocarbons, Tetrachloroethylene (PCE), Trichloroethylene (TCE)
How Discovered: Site Assessment/Site Investigation
Stop Method: Other Means
Stop Description: Removal of primary & secondary sources.
Case Worker: SR
Military DoD Site: No
Leak Reported Dt: 2016-05-05 00:00:00
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply, Soil, Soil Vapor
How Discovered Description: Subsurface investigatons of soil & groundwater.
Calwater Watershed Name: Dominguez Channel (411.01)

DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause: Unknown
Discharge Source: Other
Facility Project Sub Type:
Calenviroscreen 3 Score: 76-80%
Calenviroscreen 4 Score: 80-85%
File Location: Regional Board
Site History:

The Site is a 9-acre commercial property located at the southwest corner of Aviation Boulevard and Arbor Vitae Street within a mixed commercial and residential area of Los Angeles, California. From the mid-1950s to the early 1990s,the Site was used as an aerospace manufacturing facility for the production of turbochargers and heat exchangers for aircraft and other vehicles. During that period there were four industrial buildings, underground storage tanks (USTs), solvent degreasers and clarifiers. In 1996, the buildings, USTs, degreasers and clarifiers were demolished and the property was sold to the Hertz Corporation (Hertz). The Site was redeveloped into a receiving yard for rental vehicles. Current operations include routine vehicle maintenance and car washing. Due to the former aerospace operations, soil, soil vapor and groundwater have been impacted with halogenated volatile organic compounds (VOCs) including primarily tetrachloroethene (PCE), trichloroethene (TCE), and 1,1-dichloroethene (1,1-DCE); and 1,4-dioxane. Petroleum hydrocarbon-related VOCs including benzene, toluene, ethylbenzene and xylenes (BTEX) are also detected in groundwater but are attributed to an offsite upgradient source. The Site lies within the West Coast Groundwater Basin of the Los Angeles Coastal Plain. According to the California Department of Water Resources (DWR) Bulletin 104, the Site is underlain by non-marine alluvial sediments of the Upper Pleistocene Lakewood Formation, which includes unconsolidated coarse-grained sands and gravels of the Semiperched aquifer and poorly sorted sands, silty clays and clays of the Bellflower aquiclude. The Bellflower aquiclude is underlain by the Gage aquifer, which extends from approximately 140 to 200 feet below ground surface (bgs) and consists primarily of fine-to medium sand with variable amounts of gravel, sandy silt and clay. The Lakewood Formation is underlain by alluvial and marine deposits of the San Pedro Formation, which includes the Lynwood Aquifer (290-340 ft bgs) and the Silverado Aquifer (420-620 ft bgs). Subsurface lithology generally consists of interbedded sand, silty sand, silt and clay from the surface to 140 feet (ft) below ground surface (bgs), the total depth investigated. Groundwater at the Site occurs within discontinuous, perched fine-grained sand zones at 55 to 65 ft bgs primarily in the northwest, eastern and southern portions of the Site and within a laterally continuous sandy zone extending from approximately 92 to 96 ft bgs, which may coincide with the upper Semi-Perched aquifer of the Lakewood Formation. Groundwater flow within the Semi-Perched aquifer zone is generally toward the east and southeast with relatively shallow gradients of 0.0004 to 0.001. The Site has been under environmental investigation since 1989 and under Regional Board regulatory oversight since 1995. During the 1990s, ENSR Consulting and Engineering conducted multiple Site investigations including soil investigations, soil vapor surveys and installation of six groundwater monitoring wells (MW-1 through MW-6). In 2001, Parsons Engineering installed 16 soil vapor monitoring points (SVP-1 through SVP-16) and a groundwater monitoring well (MW-7). Based on results of these investigations, three main areas of the Site were identified with relatively high levels of VOCs in the vadose zone. In 2004, Montgomery Watson Harza installed four groundwater monitoring wells (MW-8 through MW-11), 26 shallow soil gas probes (SG-1 to SG-26) and evaluated vapor intrusion risk. In 2005, Mactec installed five soil vapor monitoring points (SVP-17 through SVP-21) to further investigate vadose zone lithology. Pilot tests conducted in 1993, 2002 and 2006 were used to evaluate SVE as preferred cleanup method for soil. In 2006, Mactec conducted limited SVE remediation as part of an interim remedial action approved by the Regional Board. Currently, there are seven groundwater monitoring wells screened in the perched zone and 23 monitoring wells screened in the upper Semi-Perched aquifer. Semi-annual groundwater monitoring has been conducted since 1993. Groundwater sampling at the Site is conducted using the Snap Sampler™ method, which has previously been approved and incorporated into the groundwater monitoring program. Results from historical site investigations and groundwater monitoring to date indicate that groundwater characterization within the perched zones and Semi-Perched aquifer beneath the Site is essentially complete. However, based on historical and recent groundwater monitoring data, the lateral and vertical extent of dissolved-phase VOCs and 1,4-dioxane in groundwater upgradient and downgradient has not been fully delineated and the onsite vertical extent of contamination has not been evaluated. During the Fall of 2014, Honeywell plans to conduct an investigation to assess groundwater impacts (if any) from potential offsite sources and to further delineate the lateral and vertical extent of VOCs and 1,4-dioxane in groundwater offsite. Regional Board staff is currently in the process of reviewing a remedial action plan (RAP) for soil. Based on the site lithology, the contaminants of concern (primarily VOCs) in soil and soil vapor, Honeywell is proposing the use of soil vapor extraction (SVE) as the primary remedy for soil remediation. Once the soil remediation is under way and groundwater characterization is complete, Honeywell will start evaluating remedies for the treatment of groundwater impacted with VOCs and 1,4-dioxane.

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Date: 2021-10-01 00:00:00
Action: Other Workplan
Action Type: RESPONSE

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 2000-06-30 00:00:00

Status: Open - Verification Monitoring
Status Date: 2000-06-30 00:00:00

Status: Open - Site Assessment
Status Date: 2014-10-22 00:00:00

Status: Open - Case Begin Date
Status Date: 1995-02-27 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: STEVE ROWE
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: steve.rowe@waterboards.ca.gov
Phone No:

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL204221522
Cleanup Status Detail: OPEN - SITE ASSESSMENT AS OF 10/22/2014
Potential COC: 1,4-DIOXANE, DICHLOROETHENE (DCE), OTHER CHLORINATED HYDROCARBONS, TETRACHLOROETHYLENE (PCE), TRICHLOROETHYLENE (TCE)
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY, SOIL, SOIL VAPOR
Groundwater Monitoring Freq:
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 0379
CASEWORKER: STEVE ROWE
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL204221522&tabname=regulatoryhistory
Site History:

The Site is a 9-acre commercial property located at the southwest corner of Aviation Boulevard and Arbor Vitae Street within a mixed commercial and residential area of Los Angeles, California. From the mid-1950s to the early 1990s,the Site was used as an aerospace manufacturing facility for the production of turbochargers and heat exchangers for aircraft and other vehicles. During that period there were four industrial buildings, underground storage tanks (USTs), solvent degreasers and clarifiers. In 1996, the buildings, USTs, degreasers and clarifiers were demolished and the property was sold to the Hertz Corporation (Hertz). The Site was redeveloped into a receiving yard for rental vehicles. Current operations include routine vehicle maintenance and car washing. Due to the former aerospace operations, soil, soil vapor and groundwater have been impacted with halogenated volatile organic compounds (VOCs) including primarily tetrachloroethene (PCE), trichloroethene (TCE), and 1,1-dichloroethene (1,1-DCE); and 1,4-dioxane. Petroleum hydrocarbon-related VOCs including benzene, toluene, ethylbenzene and xylenes (BTEX) are also detected in groundwater but are attributed to an offsite upgradient source.

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Currently, there are seven groundwater monitoring wells screened in the perched zone and 23 monitoring wells screened in the upper Semi-Perched aquifer. Semi-annual groundwater monitoring has been conducted since 1993. Groundwater sampling at the Site is conducted using the Snap Sampler™ method, which has previously been approved and incorporated into the groundwater monitoring program. Results from historical site investigations and groundwater monitoring to date indicate that groundwater characterization within the perched zones and Semi-Perched aquifer beneath the Site is essentially complete. However, based on historical and recent groundwater monitoring data, the lateral and vertical extent of dissolved-phase VOCs and 1,4-dioxane in groundwater upgradient and downgradient has not been fully delineated and the onsite vertical extent of contamination has not been evaluated. During the Fall of 2014, Honeywell plans to conduct an investigation to assess groundwater impacts (if any) from potential offsite sources and to further delineate the lateral and vertical extent of VOCs and 1,4-dioxane in groundwater offsite.

Regional Board staff is currently in the process of reviewing a remedial action plan (RAP) for soil. Based on the site lithology, the contaminants of concern (primarily VOCs) in soil and soil vapor, Honeywell is proposing the use of soil vapor extraction (SVE) as the primary remedy for soil remediation. Once the soil remediation is under way and groundwater characterization is complete, Honeywell will start evaluating remedies for the treatment of groundwater impacted with VOCs and 1,4-dioxane.

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Response Requested - Workplans
Action: Site Investigation Workplan
Action Date: 4/1/2025
Received Issue Date:
Doc Link:
Title Description Comments:

Soil Vapor Assessment Workplan

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 4/1/2025
Received Issue Date:
Doc Link:
Title Description Comments:

Groundwater Investigation Workplan

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 11/29/2024
Received Issue Date:
Doc Link:
Title Description Comments:

Vapor Intrusion and Mitigation System (VIMS) Installation and Baseline Monitoring Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/8/2021
Received Issue Date: 12/8/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6481918&temptable=ENFORCEMENT
Title Description Comments:

Vapor Mitigation System Workplan Approval

Action Type: Response Requested - Other
Action: Conceptual Site Model

Action Date: 11/1/2021
Received Issue Date: 11/1/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL204221522&doc_id=6042304
Title Description Comments:

Site Conceptual Model

Action Type: Enforcement - Other
Action: * No Action
Action Date: 2/4/2003
Received Issue Date: 2/4/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 2/4/2003
Received Issue Date: 2/4/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Leak Action
Action: Leak Discovery
Action Date: 6/1/1995
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Began
Action Date: 1/2/1965
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/26/2021
Received Issue Date: 8/26/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6474742&temptable=ENFORCEMENT
Title Description Comments:

Second Time Extension Approval

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: *10/1/2021
Received Issue Date: 10/1/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL204221522&doc_id=6042303
Title Description Comments:

Vapor Mitigation System Design and Monitoring Plan

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 7/1/2021
Received Issue Date: 6/30/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL204221522&doc_id=6042307
Title Description Comments:

Site Redevelopment Schedule

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/29/2021
Received Issue Date: 6/29/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6470099&temptable=ENFORCEMENT
Title Description Comments:

Time Extension Approval

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/4/2021
Received Issue Date: 2/4/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6457055&temptable=ENFORCEMENT
Title Description Comments:

Review Site Decom SVE Comp Report

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 8/30/2019
Received Issue Date: 8/23/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL204221522&doc_id=5995756
Title Description Comments:

Well Decommissioning Report - Southern Area

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/7/2019
Received Issue Date: 6/7/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6405115&temptable=ENFORCEMENT
Title Description Comments:

Well Decommissioning Work Plan Approval

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 2/28/2019
Received Issue Date: 2/28/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=SL204221522&doc_id=5980452
Title Description Comments:

Soil Vapor Extraction System Progress Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/7/2018
Received Issue Date: 12/7/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6378509&temptable=ENFORCEMENT
Title Description Comments:

SVE Modification Approval Letter

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 7/13/2017
Received Issue Date: 7/13/2017

Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6326852&temptable=ENFORCEMENT
Title Description Comments:

Joint Agency Request For Continued Groundwater Data Coordination

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 8/10/2016
Received Issue Date: 8/10/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6294770&temptable=ENFORCEMENT
Title Description Comments:

Approval to Reduce 1,2,3-TCP Analyses in Groundwater

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/5/2016
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 1/6/2016
Received Issue Date: 1/6/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6271737&temptable=ENFORCEMENT
Title Description Comments:

Joint Agency Request For Groundwater Data Coordination

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 10/13/2014
Received Issue Date: 10/13/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6224304&temptable=ENFORCEMENT
Title Description Comments:

Approval for Offsite Groundwater Investigation

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 2/20/2013
Received Issue Date: 2/20/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6149877&temptable=ENFORCEMENT
Title Description Comments:

Soil and Soil Vapor Investigation Workplan Approval

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 5/18/2012
Received Issue Date: 5/18/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6122373&temptable=ENFORCEMENT
Title Description Comments:

Approval for Site-wide Snap Groundwater Sampling

Action Type: Other Regulatory Actions

Action: Technical Correspondence / Assistance / Other
Action Date: 9/13/2011
Received Issue Date: 9/13/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6098460&temptable=ENFORCEMENT
Title Description Comments:

Time Extension Approval for Technical Report

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 7/25/2011
Received Issue Date: 7/25/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6093329&temptable=ENFORCEMENT
Title Description Comments:

Approval to Evaluate Snap Groundwater Sampling Method

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 1/5/2011
Received Issue Date: 1/5/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6073652&temptable=ENFORCEMENT
Title Description Comments:

Approval to Further Evaluate Low-Flow Groundwater Sampling

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 7/21/2010
Received Issue Date: 7/21/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6058409&temptable=ENFORCEMENT
Title Description Comments:

Approval to Evaluate Low-Flow Groundwater Sampling

Action Type: Leak Action
Action: Leak Stopped
Action Date: 11/30/2008
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: 13267 Requirement
Action Date: 6/3/2008
Received Issue Date: 6/3/2008
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6015992&temptable=ENFORCEMENT
Title Description Comments:

13267 Order Approval of Groundwater Monitoring Well Installation Workplan

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 5/30/2003
Received Issue Date: 5/30/2003
Doc Link:
Title Description Comments:

Site Health and Safety Plan - Submittal of annotated outline, Human health risk assessment

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2003
Received Issue Date: 4/15/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - 1st Quarter 2003 GW Monitoring Report

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 12/8/2021
Type: STAFF LETTER ***Submitted:***
Submitted By: STEVE ROWE (REGULATOR)
Title: VAPOR MITIGATION SYSTEM WORKPLAN APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6481918

Document Type: Site Documents ***Document Date:*** 7/13/2017
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER ***Submitted:***
Submitted By: STEVE ROWE (REGULATOR)
Title: JOINT AGENCY REQUEST FOR CONTINUED GROUNDWATER DATA COORDINATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6326852

Document Type: Site Documents ***Document Date:*** 9/14/2012
Type: WELL INSTALLATION WORKPLAN ***Submitted:***
Submitted By: AMECFW (AUTH_RP)
Title: WORK PLAN ADDENDUM - OFF-SITE ASSESSMENT AND DEEP GROUNDWATER MONITORING WELL INSTALLATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2707656800/SL204221522.PDF

Document Type: Site Documents ***Document Date:*** 5/18/2012
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER ***Submitted:***
Submitted By: STEVE ROWE (REGULATOR)
Title: APPROVAL FOR SITE-WIDE SNAP GROUNDWATER SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6122373

Document Type: Site Documents ***Document Date:*** 12/18/2009
Type: REMOVAL ACTION WORK PLAN ***Submitted:***
Submitted By: AMECFW (AUTH_RP)
Title: BORING LOGS PART 1 REMEDIAL ACTION PLAN (SOIL) AVIATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8487659513/SL204221522.PDF

Document Type: Site Documents ***Document Date:*** 6/3/2008
Type: 13267 REQUIREMENT ***Submitted:***
Submitted By: STEVE ROWE (REGULATOR)
Title: 13267 ORDER APPROVAL OF GROUNDWATER MONITORING WELL INSTALLATION WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6015992

Document Type: Monitoring Reports ***Document Date:*** 4/30/2011
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: AMECFW (AUTH_RP)
Title: FIRST SEMIANNUAL 2011 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2806446850/SL204221522.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/30/2009*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: AMECFW (AUTH_RP)
Title: FIRST 2009 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9516121983/SL204221522.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/15/2007
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2007 SEMIANNUAL GROUNDWATER MONITORING REPORT

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3376137852/SL204221522.PDF

Document Type: Site Documents **Document Date:** 6/29/2021
Type: STAFF LETTER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: TIME EXTENSION APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6470099

Document Type: Site Documents **Document Date:** 11/22/2019
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM PROGRESS REPORT 2019 FIRST SEMIANNUAL PERIOD
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6560219824/SL204221522.PDF

Document Type: Site Documents **Document Date:** 5/16/2019
Type: WELL DESTRUCTION WORKPLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: WELL DECOMMISSIONING WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7036175668/SL204221522.PDF

Document Type: Site Documents **Document Date:** 7/25/2011
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: APPROVAL TO EVALUATE SNAP GROUNDWATER SAMPLING METHOD
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6093329

Document Type: Site Documents **Document Date:** 3/28/2011*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: MEMORANDUM - GROUNDWATER VOC TRENDS, ATTENUATION AND PROPOSED MONITORING MODIFICATIONS
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5841546595/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/28/2016
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2016 ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5548942267/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2ND SEMIANNUAL 2013 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1623162448/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2010
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2010 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5990338921/SL204221522.PDF

Document Type: Site Documents **Document Date:** 6/30/2021
Type: PROGRESS REPORT (SOIL/GW/ UPDATES) **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SEMIANNUAL SCHEDULE UPDATE - JULY 2021
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7459826827/SL204221522.PDF

Document Type: Site Documents **Document Date:** 8/23/2019
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: WELL DECOMMISSIONING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6709051311/SL204221522.PDF

Document Type: Site Documents **Document Date:** 9/12/2014
Type: SOIL AND WATER INVESTIGATION WORKPLAN - ADDENDUM **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2ND ADDENDUM - OFF-SITE GW ASSESSMENT & MONITORING WELL INSTALLATION

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8793922185/SL204221522.PDF

Document Type: Site Documents **Document Date:** 12/18/2010*
Type: REMOVAL ACTION WORK PLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: REMEDIAL ACTION PLAN - SOIL
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9855837166/SL204221522.PDF

Document Type: Site Documents **Document Date:** 7/21/2010
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: APPROVAL TO EVALUATE LOW-FLOW GROUNDWATER SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6058409

Document Type: Monitoring Reports **Document Date:** 10/30/2019
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2019 ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2822363078/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2015
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2015 ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6457679510/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2014
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2ND SEMIANNUAL 2014 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5579146623/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 11/30/2011
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2011 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7655179619/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2009*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2009 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3062277555/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 4/30/2008
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST 2008 SEMI ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2857271492/SL204221522.PDF

Document Type: Site Documents **Document Date:** 10/1/2021
Type: OTHER WORKPLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: VAPOR INTRUSION MITIGATION SYSTEM DESIGN AND MONITORING PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5379702925/SL204221522.PDF

Document Type: Site Documents **Document Date:** 8/26/2021
Type: STAFF LETTER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: SECOND TIME EXTENSION APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6474742

Document Type: Site Documents **Document Date:** 4/6/2020
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SITE DECOMMISSIONING AND SOIL VAPOR EXTRACTION SYSTEM COMPLETION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7855199992/SL204221522.PDF

Document Type: Site Documents **Document Date:** 2/28/2019
Type: STATUS / PROGRESS REPORTS **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM PROGRESS REPORT 2018 SECOND SEMIANNUAL PERIOD
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8043184757/SL204221522.PDF

Document Type: Site Documents **Document Date:** 11/30/2016
Type: INTERIM REMEDIAL ACTION REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1404978156/SL204221522.PDF

Document Type: Site Documents **Document Date:** 8/10/2016
Type: STAFF LETTER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: APPROVAL TO REDUCE 1,2,3-TCP ANALYSES IN GROUNDWATER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6294770

Document Type: Site Documents **Document Date:** 10/28/2014
Type: UPDATES AND INFORMATION - WORK NOTICE **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: NOTIFICATION OF WORK ENVIRONMENTAL INVESTIGATION ACTIVITIES
Title Link: https://geotracker.waterboards.ca.gov/community_involvement/1281217277/0379%20Work%20Notif%20for%20Offsite%20GW%20Invest%20102714%20SPR%2Epdf

Document Type: Site Documents **Document Date:** 2/20/2013
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: SOIL AND SOIL VAPOR INVESTIGATION WORKPLAN APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6149877

Document Type: Site Documents **Document Date:** 12/18/2009
Type: REMOVAL ACTION WORK PLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: BORING LOGS PART 3 REMEDIAL ACTION PLAN (SOIL) AVIATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7951673150/SL204221522.PDF

Document Type: Site Documents **Document Date:** 12/7/2018
Type: STAFF LETTER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: SVE MODIFICATION APPROVAL LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6378509

Document Type: Site Documents **Document Date:** 11/16/2018
Type: WELL DESTRUCTION WORKPLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM MODIFICATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9324286103/SL204221522.PDF

Document Type: Site Documents **Document Date:** 10/1/2018
Type: PROGRESS REPORT (SOIL/GW/ UPDATES) **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM PROGRESS REPORT, 2018 FIRST SEMIANNUAL PERIOD
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8747680902/SL204221522.PDF

Document Type: Site Documents **Document Date:** 7/26/2016
Type: GROUNDWATER MONITORING PLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: PLAN FOR REDUCTION OF SAMPLING AND ANALYSIS FOR 1,2,3-TRICHLOROPROPANE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9474386811/SL204221522.PDF

Document Type: Site Documents **Document Date:** 1/28/2019
Type: SOIL VAPOR INTRUSION INVESTIGATION REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: AIRPORT METRO CONNECTOR SITE-WIDE PHASE II ENVIRONMENTAL SITE ASSESSMENT

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8692339420/SL204221522.PDF

Document Type: Site Documents **Document Date:** 10/13/2014
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: APPROVAL FOR OFFSITE GROUNDWATER INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6224304

Document Type: Site Documents **Document Date:** 2/22/2012
Type: CORRESPONDENCE **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: PROPOSED SNAP SAMPLER LETTER
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8425267040/SL204221522.PDF

Document Type: Site Documents **Document Date:** 9/13/2011
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: TIME EXTENSION APPROVAL FOR TECHNICAL REPORT
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6098460

Document Type: Site Documents **Document Date:** 6/16/2011*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: PROPOSED SNAP SAMPLER TEST
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1477513134/SL204221522.PDF

Document Type: Site Documents **Document Date:** 1/5/2011
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: APPROVAL TO FURTHER EVALUATE LOW-FLOW GROUNDWATER SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6073652

Document Type: Site Documents **Document Date:** 6/25/2010
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: PROPOSED MODIFICATIONS TO GROUNDWATER MONITORING PURGE METHOD
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6376580774/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2012 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2704360902/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 4/30/2010
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST 2010 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4692216277/SL204221522.PDF

Document Type: Site Documents **Document Date:** 7/1/2022
Type: EMAIL CORRESPONDENCE **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SEMIANNUAL SCHEDULE UPDATE - JULY 2022
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8974795877/SL204221522.PDF

Document Type: Site Documents **Document Date:** 11/1/2021
Type: CONCEPTUAL SITE MODEL **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: CONCEPTUAL SITE MODEL REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2336742699/SL204221522.PDF

Document Type: Site Documents **Document Date:** 6/7/2019
Type: STAFF LETTER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: WELL DECOMMISSIONING WORK PLAN APPROVAL

Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6405115

Document Type: Site Documents **Document Date:** 1/6/2016
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: JOINT AGENCY REQUEST FOR GROUNDWATER DATA COORDINATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6271737

Document Type: Site Documents **Document Date:** 2/28/2018
Type: PROGRESS REPORT (SOIL/GW/ UPDATES) **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION AND PROGRESS REPORT, 2017 SECOND SEMIANNUAL PERIOD
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4999283075/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/30/2018
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2018 ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2491049647/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 4/30/2014
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST SEMIANNUAL 2014 GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1257987737/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 7/13/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT - SECOND QUARTER 2005
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4510613560/SL204221522.PDF

Document Type: Site Documents **Document Date:** 12/23/2021
Type: PROGRESS REPORT (SOIL/GW/ UPDATES) **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SEMIANNUAL SCHEDULE UPDATE - DECEMBER 2021
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3904925704/SL204221522.PDF

Document Type: Site Documents **Document Date:** 11/22/2019
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SITE DECOMMISSIONING PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5630743205/SL204221522.PDF

Document Type: Site Documents **Document Date:** 2/12/2013
Type: SOIL VAPOR INTRUSION INVESTIGATION WORKPLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL AND SOIL VAPOR INVESTIGATION WORK PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8575550138/SL204221522.PDF

Document Type: Site Documents **Document Date:** 1/4/2012
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: REQUEST FOR MODIFICATION TO GROUNDWATER SAMPLING METHOD
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3184018731/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 11/15/2017
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: 2017 ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2109613239/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 4/30/2012
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST SEMIANUAL 2012 GROUNDWATER MONITORING REPORT

Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3587876796/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 4/30/2007
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST 2007 SEMI ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1307549595/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 1/13/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT - FOURTH QUARTER 2005 PART II
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6835720241/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/31/2008
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2008 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9549393177/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 2/28/2007
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SECOND 2006 SEMI ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5454576790/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 6/30/2006
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST 2006 SEMI ANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8308449864/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 1/13/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT - FOURTH QUARTER 2005 PART 1
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7645050525/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 10/14/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: GROUNDWATER MONITORING REPORT - THIRD QUARTER 2005
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1418549060/SL204221522.PDF

Document Type: Site Documents **Document Date:** 2/4/2021
Type: STAFF LETTER **Submitted:**
Submitted By: STEVE ROWE (REGULATOR)
Title: REVIEW SITE DECOM SVE COMP REPORT
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL204221522&enforcement_id=6457055

Document Type: Site Documents **Document Date:** 2/28/2017
Type: INTERIM REMEDIAL ACTION REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM FOURTH QUARTER 2016 AND FIRST QUARTER 2017 PROGRESS REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8791037201/SL204221522.PDF

Document Type: Site Documents **Document Date:** 4/30/2015
Type: SITE INVESTIGATION **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: ON AND OFF-SITE GROUNDWATER ASSESSMENT REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1953607916/SL204221522.PDF

Document Type: Site Documents **Document Date:** 1/16/2014*
Type: INTERIM REMEDIAL ACTION PLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: LETTER OF INTENT TO CONDUCT SOIL VAPOR EXTRACTION AS AN INTERIM REMEDIAL MEASURE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4057422697/SL204221522.PDF

Document Type: Site Documents **Document Date:** 4/18/2013
Type: RISK ASSESSMENT REPORT **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: SOIL & SOIL VAPOR INVESTIGATION REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6135623991/SL204221522.PDF

Document Type: Site Documents **Document Date:** 12/18/2009
Type: REMOVAL ACTION WORK PLAN **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: BORING LOGS PART 2 REMEDIAL ACTION PLAN (SOIL) AVIATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8782788872/SL204221522.PDF

Document Type: Monitoring Reports **Document Date:** 4/30/2013
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: AMECFW (AUTH_RP)
Title: FIRST 2013 SEMIANNUAL GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5932926237/SL204221522.PDF

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 6/17/2009 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7062725245/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1110221624/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6185737311/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9940207123/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-11)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1077581822/SL204221522.PDF

Submitted: 6/17/2009 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9653826057/SL204221522.PDF

Submitted: 6/17/2009 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5956002354/SL204221522.PDF

Submitted: 5/1/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8540412664/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-10)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7011164069/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-12)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5042060554/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-14)

Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8047171056/SL204221522.PDF

Submitted: 6/17/2009 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/4365393400/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GSA1 (GSA1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5248953282/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GSA3 (GSA3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1827079534/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-13)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4751746833/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GSA4 (GSA4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6330787420/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GSA5 (GSA5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1818750739/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6723272919/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3817976534/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7339792609/SL204221522.PDF

Submitted: 6/17/2009 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/5169106602/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GSA2 (GSA2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9580878555/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9964103460/SL204221522.PDF

Submitted: 2/7/2017 **Submitted By:** AMECFW (AUTH_RP)
Title: SOIL VAPOR EXTRACTION SYSTEM CONSTRUCTION COMPLETION REPORT AND THIRD QUARTER 2016 PROGRESS REPORT (VES-6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7388945162/SL204221522.PDF

Submitted: 4/29/2015 **Submitted By:** AMECFW (AUTH_RP)
Title: DMW-1 (DMW-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9534812688/SL204221522.PDF

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Site Assessment
Date: 10/22/2014

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Status: Open - Verification Monitoring
Date: 6/30/2000

Status: Open - Site Assessment
Date: 6/30/2000

Status: Open - Case Begin Date
Date: 2/27/1995

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
77	1 of 1	NE	0.35 / 1,839.26	105.45 / 1	GATEWAY CLEANERS 5616 W MANCHESTER AVE LOS ANGELES CA 90045	DELISTED HAZ

Siteid: 32639
Latitude: 33.959845
Longitude: -118.379167
Original Source: CHAZ
Record Date: 22-MAR-2018

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
78	1 of 1	E	0.35 / 1,842.43	100.57 / -4	COLLINS TRUST 9121 AVIATION BLVD INGLEWOOD CA 90301	LUST

Global ID: T0603705393
Status Date: 1/28/1997
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED
Census Tract: 6037601401
Match Key: T0603705393
County: LOS ANGELES
Latitude: 33.953192
Longitude: -118.377519

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: YES
Lead Agency: LOS ANGELES COUNTY
Case Worker: JOA
Local Agency: LOS ANGELES COUNTY
RB Case No: R-23232
Local Case No:
File Location:
Potential COC: Other Solvent or Non-Petroleum Hydrocarbon
Potential Media of Concern: Soil
Begin Date: 5/16/1996
How Discovered: Tank Closure
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Geocode
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 1996-05-16 00:00:00
Military DoD Site: No
No Further Action Dt: 1997-01-28 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 5/16/1996

Status: Completed - Case Closed
Status Date: 1/28/1997

Status: Open - Site Assessment
Status Date: 5/16/1996

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: COLLINS TRUST
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 9121 AVIATION BLVD
City: INGLEWOOD
Zip: 90301
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603705393
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/28/1997
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603705393&tabname=regulatoryhistory
Potential COC: OTHER SOLVENT OR NON-PETROLEUM HYDROCARBON
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES COUNTY (LEAD)
CASEWORKER: JOHN AWUJO
LOS ANGELES RWQCB (REGION 4) - CASE #: R-23232
CASEWORKER: YUE RONG
CUF Claim: 14365
CUF Priority Assig: B
CUF Amount Paid: $269,592
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:

Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug

Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Site Assessment
Date : 5/16/1996

Status: Open - Case Begin Date
Date : 5/16/1996

Status: Completed - Case Closed
Date : 1/28/1997

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Leak Action
Action: Leak Discovery
Action Date: 5/16/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 5/16/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/16/1996
Received Issue Date:
Doc Link:
Title Description Comments:

79	1 of 1	E	0.35 / 1,844.05	100.83 / -4	***COLLINS TRUST PROPERTY FORMER*** ***9117-9121 AVIATION BLVD*** ***INGLEWOOD CA 90301***	***LUST***

Global ID: T0603705392
Status Date: 2/15/2011
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED
Census Tract: 6037601401
Match Key: T0603705392
County: LOS ANGELES
Latitude: 33.9532745647437
Longitude: -118.377342224121

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: NO
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Case Worker: DMB
Local Agency: LOS ANGELES COUNTY
RB Case No: R-23231
Local Case No: 017720-023231
File Location: Regional Board

Potential COC: Other Solvent or Non-Petroleum Hydrocarbon, Waste Oil / Motor / Hydraulic / Lubricating
Potential Media of Concern: Aquifer used for drinking water supply
Begin Date: 5/16/1993
How Discovered: Tank Closure
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Manual Entry on Screens
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 1996-05-16 00:00:00
Military DoD Site: No
No Further Action Dt: 2011-02-15 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: DAVID M. BJOSTAD
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4th Street, Suite 200
City: Los Angeles
Email: dave.bjostad@waterboards.ca.gov
Phone No:

Contact Type: Local Agency Caseworker
Contact Name: PHILLIP GHARIBIANS-TABRIZI
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: pgharibians@dpw.lacounty.gov
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 5/16/1993

Status: Open - Site Assessment
Status Date: 6/11/2009

Status: Open - Site Assessment
Status Date: 5/16/1996

Status: Completed - Case Closed
Status Date: 2/15/2011

Status: Open - Inactive
Status Date: 6/26/1996

Status: Open - Referred
Status Date: 4/29/2009

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: COLLINS TRUST PROPERTY FORMER

Site Facility Type:	LUST CLEANUP SITE
Cleanup Status:	COMPLETED - CASE CLOSED
Address:	9117-9121 AVIATION BLVD
City:	INGLEWOOD
Zip:	90301
County:	LOS ANGELES
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603705392
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 2/15/2011
Project Status:	
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603705392&tabname=regulatoryhistory
Potential COC:	OTHER SOLVENT OR NON-PETROLEUM HYDROCARBON, WASTE OIL / MOTOR / HYDRAULIC / LUBRICATING
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-23231 CASEWORKER: DAVID M. BJOSTAD LOS ANGELES COUNTY - CASE #: 017720-023231 CASEWORKER: PHILLIP GHARIBIANS-TABRIZI
CUF Claim:	
CUF Priority Assig:	
CUF Amount Paid:	
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Case Begin Date
Date :	5/16/1993
Status:	Completed - Case Closed
Date :	2/15/2011
Status:	Open - Site Assessment
Date :	6/11/2009
Status:	Open - Site Assessment
Date :	5/16/1996
Status:	Open - Referred
Date :	4/29/2009
Status:	Open - Inactive
Date :	6/26/1996

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type:	EXCAVATION
Begin Date:	12/27/1995
End Date:	2/6/1996

Phase: Soil
Contaminant Mass Removed:
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 2/15/2011
Received Issue Date: 2/15/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705392&enforcement_id=6078422&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 7/10/2009
Received Issue Date: 6/24/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/11/2009
Received Issue Date: 6/11/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705392&enforcement_id=6017716&temptable=ENFORCEMENT
Title Description Comments:

Additional Information Request

Action Type: Leak Action
Action: Leak Reported
Action Date: 5/16/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Excavation
Action Date: 12/27/1995
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 12/26/1995
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 5/16/1993
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Document Type: Site Documents **Document Date:** 6/11/2009
Type: STAFF LETTER **Submitted:**
Submitted By: DAVE BJOSTAD (REGULATOR)
Title: ADDITIONAL INFORMATION REQUEST **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705392&enforcement_id=6017716

Document Type: Site Documents **Document Date:** 2/15/2011
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: CLOSURE/NO FURTHER ACTION LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603705392&enforcement_id=6078422

80	1 of 1	SSE	0.35 / 1,846.38	97.45 / -7	**EMERY AIR FREIGHT** **5707 W 98TH ST** **LOS ANGELES CA 90045**	SML LA

Site ID: SD0011768
Case ID: RO0000403
Status:

81	1 of 1	E	0.35 / 1,848.38	100.77 / -4	**FREIGHT FORWARDERS (FORMERLY)** **9107 AVIATION BL S** **INGLEWOOD CA 90301**	CLEANUP SITES

Global ID: T0603793015 **Latitude:** 33.953798
County: LOS ANGELES **Longitude:** -118.377264
Status Date: 1/22/2004
Status: COMPLETED - CASE CLOSED
Site Facility Type: CLEANUP PROGRAM SITE
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: R-15997
Local Case No:
Begin Date: 10/23/1990
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency: LOS ANGELES COUNTY
CUF Case: YES
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC: Gasoline
How Discovered: Other Means
Stop Method:
Stop Description:
Case Worker: JW
Military DoD Site: No
Leak Reported Dt: 1999-11-24 00:00:00
No Further Action Dt: 2004-01-22 00:00:00
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause:
Discharge Source: Tank
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:

Site History:

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status:	Open - Site Assessment
Status Date:	1999-11-24 00:00:00
Status:	Completed - Case Closed
Status Date:	2004-01-22 00:00:00
Status:	Open - Site Assessment
Status Date:	2002-03-25 00:00:00
Status:	Open - Site Assessment
Status Date:	2002-04-22 00:00:00
Status:	Open - Case Begin Date
Status Date:	1990-10-23 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker
Contact Name:	JOHN AWUJO
Organization Name:	LOS ANGELES COUNTY
Address:	900 S FREMONT AVE
City:	ALHAMBRA
Email:	jawujo@dpw.lacounty.gov
Phone No:	6264583507
Contact Type:	Regional Board Caseworker
Contact Name:	JIMMIE WOO
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 WEST 4TH STREET, SUITE 200
City:	LOS ANGELES
Email:	jwoo@waterboards.ca.gov
Phone No:	2135766600

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:	
Cuf Claim No:	12523
CUF Priority Assign:	B
CUF Amount Paid:	$37,785
Composting Method:	
Facility Type:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
File Location:	
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:	
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603793015
Cleanup Status Detail:	COMPLETED - CASE CLOSED AS OF 1/22/2004
Potential COC:	GASOLINE
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:	
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-15997

CASEWORKER: JIMMIE WOO
LOS ANGELES COUNTY
CASEWORKER: JOHN AWUJO

Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603793015&tabname=regulatoryhistory
Site History:

No site history available

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Response Requested - Other
Action: Unknown
Action Date: 4/30/2004
Received Issue Date:
Doc Link:
Title Description Comments:

Well Destruction Report

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 1/22/2004
Received Issue Date: 1/22/2004
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 6/4/2003
Received Issue Date: 6/4/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 6/21/2002
Received Issue Date: 1/17/2003
Doc Link:
Title Description Comments:

Soil and Water Investigation Report

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/22/2002
Received Issue Date: 4/22/2002
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 11/24/1999
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 10/23/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Site Assessment
Date: 3/25/2002

Status: Completed - Case Closed
Date: 1/22/2004

Status: Open - Case Begin Date
Date: 10/23/1990

Status: Open - Site Assessment
Date: 4/22/2002

Status: Open - Site Assessment
Date: 11/24/1999

82	*1 of 3*	*E*	*0.35 / 1,849.55*	*101.47 / -3*	***AVIATION INGLEWOOD (FORMERLY BODYCOTE HINDERLITER)*** ***9007-9121 AVIATION BOULEVARD*** ***INGLEWOOD CA 90301***	***CLEANUP SITES***

Global ID: SL2049F1725
County: LOS ANGELES
Status Date: 8/30/2000
Latitude: 33.9534378055736
Longitude: -118.377486104507
Status: OPEN - ASSESSMENT & INTERIM REMEDIAL ACTION
Site Facility Type: CLEANUP PROGRAM SITE
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: 0205B
Local Case No:
Begin Date: 11/16/1999
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC: Other Chlorinated Hydrocarbons, Tetrachloroethylene (PCE), Trichloroethylene (TCE), Diesel, MTBE / TBA / Other Fuel Oxygenates, Gasoline
How Discovered:
Stop Method:
Stop Description:
Case Worker: RO
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply, Soil, Soil Vapor
How Discovered Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location: Regional Board
Site History:

Aviation Inglewood is the current owner of the property located between 9007-9021 Aviation Boulevard in Inglewood. National Heat Treating (NHT) formerly leased and operated a metal treating facility on a portion of the property, located at 9117-9121 Aviation Boulevard from approximately 1954 until 1970. Public records indicate that the site was primarily improved between 1945 and 1960 with commercial and industrial buildings. The site was also utilized for auto service & repair, truck delivery and air cargo services, a lumber yard, warehousing and for light manufacturing. Prior to 1945, the site was vacant land. Numerous tenants occupied the site from the time it was developed until 1995, when all site structures were demolished and the entire property was leased to Alamo for storage and rental of their auto fleet. The site continues to be a rental parking lot.

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status:	Open - Assessment & Interim Remedial Action
Status Date:	2000-08-30 00:00:00
Status:	Open - Site Assessment
Status Date:	1999-11-16 00:00:00
Status:	Open - Case Begin Date
Status Date:	1999-11-16 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker
Contact Name:	REBECCA ORR
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 W 4th St #200
City:	LOS ANGELES
Email:	rebecca.orr@waterboards.ca.gov
Phone No:	2135766811

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:	
Cuf Claim No:	
CUF Priority Assign:	
CUF Amount Paid:	
Composting Method:	
Facility Type:	
WDR Place Type:	
WDR File No:	
WDR Order No:	
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:	
Report Link:	https://geotracker.waterboards.ca.gov/profile_report?global_id=SL2049F1725
Cleanup Status Detail:	OPEN - ASSESSMENT & INTERIM REMEDIAL ACTION AS OF 8/30/2000
Potential COC:	DIESEL, GASOLINE, MTBE / TBA / OTHER FUEL OXYGENATES, OTHER CHLORINATED HYDROCARBONS, TETRACHLOROETHYLENE (PCE), TRICHLOROETHYLENE (TCE)
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY, SOIL, SOIL VAPOR
Groundwater Monitoring Freq:	
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name:	Dominguez Channel (411.01)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 0205B CASEWORKER: REBECCA ORR
Cleanup History Link:	https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL2049F1725&tabname=regulatoryhistory
Site History:	

Aviation Inglewood is the current owner of the property located between 9007-9021 Aviation Boulevard in Inglewood. National Heat Treating (NHT) formerly leased and operated a metal treating facility on a portion of the property, located at 9117-9121 Aviation Boulevard from approximately 1954 until 1970. Public records indicate that the site was primarily improved between 1945 and 1960 with commercial and industrial buildings. The site was also utilized for auto service & repair, truck delivery and air cargo services, a lumber yard, warehousing and for light manufacturing. Prior to 1945, the

site was vacant land. Numerous tenants occupied the site from the time it was developed until 1995, when all site structures were demolished and the entire property was leased to Alamo for storage and rental of their auto fleet. The site continues to be a rental parking lot.

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 3/24/2010
End Date:
Phase: Soil
Contaminant Mass Removed: 15,902 Pounds
Description: An SVE system was operational at the site in the site. to remove adsorbed phase contaminants from the vadose zone. The SVE system consisted of the following: 39 vapor extraction wells, a well header manifold, a 55-gallon vapor/liquid separator with transfer pump, a 700 SCFM positive displacement extraction blower, a heat exchanger and two 10,000-pound capacity vessels containing GAC. Aproximately, 15,902 pounds of VOCs were removed from the vadose zone in March 2003, since system start-up on August 30, 2000.

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 3/23/2010
End Date:
Phase:
Contaminant Mass Removed: 15,902 Pounds
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/27/2022
Received Issue Date: 7/27/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6500780&temptable=ENFORCEMENT
Title Description Comments:

Conditional Approval of Final Revised Soil Remedial Action Plan

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other
Action Date: 9/27/2021
Received Issue Date: 9/27/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6477144&temptable=ENFORCEMENT
Title Description Comments:

Comments to the Soil Remedial Action Plan Amendment and Human Health Screening Risk Evaluation

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 9/2/2020
Received Issue Date: 9/2/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6446478&temptable=ENFORCEMENT
Title Description Comments:

Response to July 27, 2020 Letter Concerning July 24, 2020 Meeting

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 5/1/2020
Received Issue Date: 5/1/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6434149&temptable=ENFORCEMENT
Title Description Comments:

Approval of Workplan for Comprehensive Additional Soil and Soil Vapor Investigation

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/24/2019
Received Issue Date: 4/24/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6400188&temptable=ENFORCEMENT
Title Description Comments:

Conditional Approval of Post-Remediation Soil Vapor Sampling Workplan

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/12/2018
Received Issue Date: 1/12/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6354612&temptable=ENFORCEMENT
Title Description Comments:

Approval of Work Plan for Vapor Extraction Rebound Testing

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/6/2016
Received Issue Date: 1/6/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6271728&temptable=ENFORCEMENT
Title Description Comments:

Joint Agency Request for Coordination of Groundwater Monitoring, Sampling, Reporting, and Generation of Regional Groundwater Flow and Plume Maps for Sites in the Inglewood Study Area

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 3/10/2015
Received Issue Date: 3/10/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6238155&temptable=ENFORCEMENT
Title Description Comments:

Approval of Workplan for Additional Shallow Vapor Extraction Well

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/26/2015
Received Issue Date: 2/26/2015
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6237008&temptable=ENFORCEMENT
Title Description Comments:

Comments Upon Review of Additional Subsurface Soil and Soil Vapor Investigation

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 4/21/2014
Received Issue Date: 4/21/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6200537&temptable=ENFORCEMENT
Title Description Comments:

Approval of Amended Remedial Action Plan

Action Type: Other Regulatory Actions
Action: Technical Correspondence / Assistance / Other

Action Date: 2/17/2011
Received Issue Date: 2/17/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6091435&temptable=ENFORCEMENT
Title Description Comments:

COMMENTS AND REQUIREMENTS UPON REVIEW OF GROUNDWATER MONITORING REPORTS

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 3/24/2010
Received Issue Date:
Doc Link:
Title Description Comments:

An SVE system was operational at the site in the site. to remove adsorbed phase contaminants from the vadose zone. The SVE system consisted of the following: 39 vapor extraction wells, a well header manifold, a 55-gallon vapor/liquid separator with transfer pump, a 700 SCFM positive displacement extraction blower, a heat exchanger and two 10,000-pound capacity vessels containing GAC. Aproximately, 15,902 pounds of VOCs were removed from the vadose zone in March 2003, since system start-up on August 30, 2000.

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 3/23/2010
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents ***Document Date:*** 5/1/2020
Type: STAFF LETTER ***Submitted:***
Submitted By: REBECCA ORR (REGULATOR)
Title: APPROVAL OF WORKPLAN FOR COMPREHENSIVE ADDITIONAL SOIL AND SOIL VAPOR INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6434149

Document Type: Site Documents ***Document Date:*** 1/30/2020*
Type: SITE INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: WORKPLAN - COMPREHENSIVE ADDITIONAL SOIL AND SOIL VAPOR INVESTIGATION TO FURTHER ASSESS CURRENT SUBSURFACE CONDITIONS
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3110754191/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 7/24/2019
Type: SOIL VAPOR INTRUSION INVESTIGATION REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: POST-REMEDIATION SOIL VAPOR SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1923440039/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 3/10/2015
Type: STAFF LETTER ***Submitted:***
Submitted By: REBECCA ORR (REGULATOR)
Title: APPROVAL OF WORKPLAN FOR ADDITIONAL SHALLOW VAPOR EXTRACTION WELL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6238155

Document Type: Monitoring Reports ***Document Date:*** 12/10/2019*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2019 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7974657535/SL2049F1725.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/21/2019*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2019 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS

UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2828961312/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 7/27/2022
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: CONDITIONAL APPROVAL OF FINAL REVISED SOIL REMEDIAL ACTION PLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6500780

Document Type: Site Documents **Document Date:** 10/29/2021*
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN **Submitted:**
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: REVISED SOIL REMEDIAL ACTION PLAN AMENDMENT AND HUMAN HEALTH SCREENING RISK EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6484546124/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 4/15/2022*
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN - ADDENDUM **Submitted:**
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: FINAL REVISED SOIL RAP AMENDMENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2047824263/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 5/9/2018
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION REBOUND TESTING
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3639047443/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 5/17/2017*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST QUARTER 2017 VAPOR EXTRACTION & HIGH VACUUM EXTRACTION SYSTEM OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5966215670/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 2/26/2015
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: COMMENTS UPON REVIEW OF ADDITIONAL SUBSURFACE SOIL AND SOIL VAPOR INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6237008

Document Type: Site Documents **Document Date:** 4/21/2014
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: APPROVAL OF AMENDED REMEDIAL ACTION PLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6200537

Document Type: Site Documents **Document Date:** 11/14/2013
Type: CONCEPTUAL SITE MODEL **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: CONCEPTUAL SITE MODEL
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8546197116/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 3/10/2022*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2022, GROUNDWATER MONITORING AND SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5824603617/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 10/18/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2021, GROUNDWATER MONITORING AND SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5939731001/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 4/15/2016
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**

Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2016 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1605062901/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 10/10/2017*
Type: OTHER WORKPLAN **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: WORK PLAN - VAPOR EXTRACTION REBOUND TESTING
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6372671723/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 4/26/2017*
Type: OTHER WORKPLAN **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: WORK PLAN - CONFIRMATION SOIL BORING INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3027060151/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 12/14/2016
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: THIRD QUARTER 2016 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5492529511/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 8/13/2015
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND QUARTER 2015 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8188894689/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 3/5/2015
Type: WELL INSTALLATION WORKPLAN **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: WORKPLAN FOR ADDITIONAL SHALLOW VAPOR EXTRACTION WELL
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2018851578/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 3/12/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: 2ND SEMI-ANNUAL 2020 AVIATION & PRINCELAND GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6051684796/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 9/22/2014*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT - FIRST SEMI-ANNUAL EVENT 2014
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1258597671/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 3/7/2014
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT - DECEMBER 2013
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4205636203/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 4/29/2011*
Type: MONITORING REPORT - ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT JANUARY 2011
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6503336608/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 11/3/2017*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: THIRD QUARTER 2017 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9689306855/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 9/13/2017*

Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND QUARTER 2017 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM OPERATION & MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7350494623/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 10/15/2015*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: THIRD QUARTER 2015 VAPOR EXTRACTION & HIGH VACUUM EXTRACTION SYSTEM OPERATION & MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2011969029/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 2/23/2021*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: THIRD QUARTER 2020 AND FOURTH QUARTER 2020 SVE SYSTEM AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3328482508/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 11/14/2017*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2017 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8711590707/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 10/15/2016*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2016 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9016855597/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 9/2/2020
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: RESPONSE TO JULY 27, 2020 LETTER CONCERNING JULY 24, 2020 MEETING
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6446478

Document Type: Site Documents **Document Date:** 4/24/2019
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: CONDITIONAL APPROVAL OF POST-REMEDIATION SOIL VAPOR SAMPLING WORKPLAN
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6400188

Document Type: Site Documents **Document Date:** 1/12/2018
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: APPROVAL OF WORK PLAN FOR VAPOR EXTRACTION REBOUND TESTING
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6354612

Document Type: Site Documents **Document Date:** 6/28/2016*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST QUARTER 2016 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4029608190/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 2/11/2016
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FOURTH QUARTER 2015 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8586054205/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 1/6/2016
Type: STAFF LETTER **Submitted:**
Submitted By: REBECCA ORR (REGULATOR)
Title: JOINT AGENCY REQUEST FOR COORDINATION OF GROUNDWATER MONITORING, SAMPLING, REPORTING, AND GENERATION OF REGIONAL GROUNDWATER FLOW AND PLUME MAPS FOR SITES IN

THE INGLEWOOD STUDY AREA
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6271728

Document Type: Site Documents ***Document Date:*** 1/30/2015
Type: SITE INVESTIGATION ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: ADDITIONAL SUBSURFACE SOIL AND SOIL VAPOR INVESTIGATION & VAPOR EXTRACTION WELL INSTALLATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2265534877/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 1/15/2014
Type: CAP/RAP - OTHER REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: AMENDED REMEDIAL ACTION PLAN
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7883531093/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 2/17/2011
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER ***Submitted:***
Submitted By: (REGULATOR)
Title: COMMENTS AND REQUIREMENTS UPON REVIEW OF GROUNDWATER MONITORING REPORTS
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6091435

Document Type: Monitoring Reports ***Document Date:*** 6/21/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: 1ST SEMI-ANNUAL 2021 AVIATION & PRINCELAND GROUNDWATER MONITORING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5849114179/SL2049F1725.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/3/2018*
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2018 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5509459078/SL2049F1725.PDF

Document Type: Monitoring Reports ***Document Date:*** 11/15/2013
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT - MAY 2013
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6852791965/SL2049F1725.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/17/2008
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING AND WELL SAMPLING REPORT FEBRUARY 2008
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7926270484/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 5/27/2022*
Type: TECHNICAL MEMOS ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: RESOLUTION 92-49 COMPLIANCE MEMORANDUM, PRINCELAND PROPERTY
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6557055890/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 3/30/2022*
Type: SITE INVESTIGATION ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: SECOND SUPPLEMENTAL SHALLOW SOIL SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7776874125/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 9/27/2021
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER ***Submitted:***
Submitted By: REBECCA ORR (REGULATOR)
Title: COMMENTS TO THE SOIL REMEDIAL ACTION PLAN AMENDMENT AND HUMAN HEALTH SCREENING RISK EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=SL2049F1725&enforcement_id=6477144

Document Type: Site Documents ***Document Date:*** 2/23/2021*

Type: SITE INVESTIGATION COMPLETE ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: SUPPLEMENTAL SHALLOW SOIL SAMPLING REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6506603538/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 8/19/2016*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND QUARTER 2016 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1361982882/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 4/15/2015
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST QUARTER 2015 VAPOR EXTRACTION SYSTEM STARTUP AND OPERATION AND MAINTENANCE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2836904942/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 10/2/2012
Type: SITE ASSESSMENT REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SUBSURFACE ENVIRONMENTAL INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9886350512/SL2049F1725.PDF

Document Type: Monitoring Reports ***Document Date:*** 11/7/2011
Type: MONITORING REPORT - OTHER ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT - JANUARY 2011
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1488077819/SL2049F1725.PDF

Document Type: Monitoring Reports ***Document Date:*** 2/24/2010
Type: MONITORING REPORT - ANNUALLY ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT DECEMBER 2009
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2549020230/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 6/15/2021*
Type: OPERATION AND MAINTENANCE PLAN/MONITORING REPORT ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: JANUARY THROUGH APRIL 2021, SVE AND O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2630236983/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 2/24/2021*
Type: CAP/RAP - FINAL REMEDIATION / DESIGN PLAN ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: SOIL REMEDIAL ACTION PLAN AMENDMENT AND HUMAN HEALTH SCREENING RISK EVALUATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9255657494/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 9/4/2020*
Type: SITE INVESTIGATION COMPLETE ***Submitted:***
Submitted By: ROUX ASSOCIATES (AUTH_RP)
Title: ADDITIONAL INVESTIGATION AND CONCEPTUAL SITE MODEL UPDATE REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4183544456/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 1/22/2019
Type: SOIL VAPOR INTRUSION INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: WORK PLAN - POST-REMEDIATION SOIL VAPOR SAMPLING
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1100647211/SL2049F1725.PDF

Document Type: Site Documents ***Document Date:*** 8/13/2018
Type: OTHER WORKPLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: ADDENDUM TO WORKPLAN FOR CONFIRMATION SOIL BORING INVESTIGATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9299478352/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 2/24/2017
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FOURTH QUARTER 2016 VAPOR EXTRACTION & HIGH VACUUM VAPOR EXTRACTION SYSTEM O&M REPORT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7241111457/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 3/25/2020*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2020 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5524706363/SL2049F1725.PDF

Document Type: Site Documents **Document Date:** 6/16/2015
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SOIL VAPOR PROBE SAMPLING AND ADDITIONAL VAPOR EXTRACTION WELL INSTALLATION
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5646125137/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 11/8/2018*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND SEMI-ANNUAL 2018 GROUNDWATER MONITORING AND SAMPLING EVENT
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8126212000/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 4/25/2017*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST SEMI-ANNUAL 2017 GROUNDWATER MONITORING AND SAMPLING EVENT & SITE STATUS UPDATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8433481037/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 2/12/2016
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT - SECOND SEMI-ANNUAL EVENT 2015
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8248420417/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 1/15/2015*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT, SECOND SEMI-ANNUAL EVENT 2014
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4271735489/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 7/15/2015
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING REPORT - FIRST SEMI-ANNUAL EVENT 2015
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5185600042/SL2049F1725.PDF

Document Type: Monitoring Reports **Document Date:** 11/24/2008
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SEMI-ANNUAL WATER REPORT OCTOBER 2008
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2863629937/SL2049F1725.PDF

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-23 (V-23)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9337370455/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-29 (V-29)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5771719574/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: VP3 (VP3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9579002082/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: VP4 (VP4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9842466890/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-29 (VP-29)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9022747337/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-36 (VP-36)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6499642133/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-37 (VP-37)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1480189442/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-44 (VP-44)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5795101463/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: FB2 (FB2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8056261062/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: FB6 (FB6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6724372625/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-22 (V-22)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8501893997/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-30 (V-30)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9955770909/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: VP6 (VP6)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7735701143/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-27 (VP-27)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6149790883/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-30 (VP-30)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6681750714/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-31 (VP-31)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8056911766/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-32 (VP-32)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4688059926/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-34 (VP-34)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5416802167/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/7387434542/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)

Title: V-20 (V-20)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7691102981/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-24 (V-24)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2738639533/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-28 (V-28)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8989824295/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-31 (V-31)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7177832245/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-38 (VP-38)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1419838666/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-40 (VP-40)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8246843814/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-41 (VP-41)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3698952436/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: FB1 (FB1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3578645706/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: FB4 (FB4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7874090790/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-21 (V-21)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5494635045/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: VP5 (VP5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6006339371/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-42 (VP-42)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2613365888/SL2049F1725.PDF

Submitted: 11/2/2010 **Submitted By:** JOE FREY (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/9414231300/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: FB5 (FB5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/3721229255/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-25 (V-25)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2092031896/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-32 (V-32)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9029348790/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-26 (VP-26)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8779727399/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-39 (VP-39)

Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8651140689/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3299354255/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-19 (V-19)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8545839309/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-26 (V-26)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6298700690/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: V-27 (V-27)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2874662935/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: VP1 (VP1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/8975816726/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: VP2 (VP2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4024118781/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-33 (VP-33)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4910332441/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-35 (VP-35)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9083214521/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/1322432100/SL2049F1725.PDF

Submitted: 8/1/2016 **Submitted By:** JOE FREY (AUTH_RP)
Title: FB3 (FB3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2911886632/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-28 (VP-28)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9673043012/SL2049F1725.PDF

Submitted: 3/5/2021 **Submitted By:** ROUX ASSOCIATES (AUTH_RP)
Title: VP-43 (VP-43)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6587944746/SL2049F1725.PDF

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Case Begin Date
Date: 11/16/1999

Status: Open - Assessment & Interim Remedial Action
Date: 8/30/2000

Status: Open - Site Assessment
Date: 11/16/1999

82	2 of 3	E	0.35 / 1,849.55	101.47 / -3	AVIATION INGLEWOOD LLC (FORMERLY COLLINS ESTATE) 9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301	CLEANUP SITES

Global ID: SL2041E1506 **Latitude:** 33.9534704787852

County: LOS ANGELES **Longitude:** -118.377298949738
Status Date: 1/29/2016
Status: OPEN - INACTIVE
Site Facility Type: CLEANUP PROGRAM SITE
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: 0205
Local Case No:
Begin Date: 9/1/1997
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC:
How Discovered:
Stop Method:
Stop Description:
Case Worker: RO
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply, Other Groundwater (uses other than drinking water), Soil, Soil Vapor
How Discovered Description:
Calwater Watershed Name:
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location: Regional Board
Site History:

Aviation Inglewood is the current owner of the property located between 9007-9021 Aviation Boulevard in Inglewood. National Heat Treating (NHT) formerly leased and operated a metal treating facility on a portion of the property, located at 9117-9121 Aviation Boulevard from approximately 1954 until 1970. Public records indicate that the site was primarily improved between 1945 and 1960 with commercial and industrial buildings. The site was also utilized for auto service & repair, truck delivery and air cargo services, a lumber yard, warehousing and for light manufacturing. Prior to 1945, the site was vacant land. Numerous tenants occupied the site from the time it was developed until 1995, when all site structures were demolished and the entire property was leased to Alamo for storage and rental of their auto fleet. The site continues to be a rental parking lot.

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1997-09-01 00:00:00

Status: Open - Inactive
Status Date: 2016-01-29 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: REBECCA ORR
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W 4th St #200
City: LOS ANGELES
Email: rebecca.orr@waterboards.ca.gov
Phone No: 2135766811

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=SL2041E1506
Cleanup Status Detail: OPEN - INACTIVE AS OF 1/29/2016
Potential COC: VOLATILE ORGANIC COMPOUNDS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY, OTHER GROUNDWATER (USES OTHER THAN DRINKING WATER), SOIL, SOIL VAPOR
Groundwater Monitoring Freq:
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name:
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 0205
CASEWORKER: REBECCA ORR
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=SL2041E1506&tabname=regulatoryhistory
Site History:

Aviation Inglewood is the current owner of the property located between 9007-9021 Aviation Boulevard in Inglewood. National Heat Treating (NHT) formerly leased and operated a metal treating facility on a portion of the property, located at 9117-9121 Aviation Boulevard from approximately 1954 until 1970. Public records indicate that the site was primarily improved between 1945 and 1960 with commercial and industrial buildings. The site was also utilized for auto service & repair, truck delivery and air cargo services, a lumber yard, warehousing and for light manufacturing. Prior to 1945, the site was vacant land. Numerous tenants occupied the site from the time it was developed until 1995, when all site structures were demolished and the entire property was leased to Alamo for storage and rental of their auto fleet. The site continues to be a rental parking lot.

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 3/24/2010
End Date:
Phase: Soil
Contaminant Mass Removed: 15,902 Pounds
Description: An SVE system was operational at the site in the site. to remove adsorbed phase contaminants from the vadose zone. The SVE system consisted of the following: 39 vapor extraction wells, a well header manifold, a 55-gallon vapor/liquid separator with transfer pump, a 700 SCFM positive displacement extraction blower, a heat exchanger and two 10,000-pound capacity vessels containing GAC. Aproximately, 15,902 pounds of VOCs were removed from the vadose zone in March 2003, since system start-up on August 30, 2000.

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 3/24/2010
Received Issue Date:
Doc Link:
Title Description Comments:

An SVE system was operational at the site in the site. to remove adsorbed phase contaminants from the vadose zone. The SVE system consisted of the following: 39 vapor extraction wells, a well header manifold, a 55-gallon vapor/liquid separator with transfer pump, a 700 SCFM positive displacement extraction blower, a heat exchanger and two 10,000-pound capacity vessels containing GAC. Aproximately, 15,902 pounds of VOCs were removed from the vadose zone in March 2003, since system start-up on August 30, 2000.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action Type: Enforcement - Other
Action: * No Action
Action Date: 5/2/2003
Received Issue Date: 5/2/2003
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 5/1/2003
Received Issue Date: 5/1/2003
Doc Link:
Title Description Comments:

Soil and Water Investigation Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 5/1/2003
Received Issue Date: 5/1/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Case Begin Date
Date: 9/1/1997

Status: Open - Inactive
Date: 1/29/2016

82	*3 of 3*	*E*	*0.35 / 1,849.55*	*101.47 / -3*	*AVIATION INGLEWOOD LLC (FORMERLY COLLINS ESTATE) 9007-9121 AVIATION BOULEVARD INGLEWOOD CA 90301*	*DELISTED CLEANUP*

Delisted GeoTracker Cleanup Program Sites

Global ID: SL2041e1506
Site Facility Type: Cleanup Program Site
Status: Open - Inactive
Status Date: 1/29/2016
County: Los Angeles
Latitude: 33.9534704787852
Longitude: -118.377298949738
Data Source: Cleanup Sites from GeoTracker Cleanup Sites Data Download
Record Date: GTCL
Original Source: 14-AUG-17

83	*1 of 1*	*SE*	*0.36 / 1,882.21*	*97.45 / -7*	*REGENCY DEVELOPMENT CORP. 9700 BELLANCA AVE LOS ANGELES CA 90045*	*SML LA*

Site ID: SD0010208
Case ID: RO0000516
Status:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
84	1 of 1	ESE	0.37 / 1,930.82	100.42 / -4	HAHA INC. 9200 AVIATION BLVD LOS ANGELES CA 90045	RCRA TSD

EPA Handler ID: CAC003006656
Gen Status Universe: No Report
Contact Name: HOMAYOUN AGHAEI
Contact Address: 9200 AVIATION BLVD, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 310-259-2545
Contact Email: LOAN.YADOS1912@HOTMAIL.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20190321
Location Latitude: 33.952284
Location Longitude: -118.377023

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190321
Handler Name: HAHA INC.
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: HOMAYOUN AGHAEI
Date Became Current:
Date Ended Current:
Phone: 310-259-2545
Source Type: Implementer
Street No:
Street 1: 9200 AVIATION BLVD
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

Owner/Operator Ind: Current Operator
Type: Other
Name: HOMAYOUN AGHAEI
Street No:
Street 1: 9200 AVIATION BLVD
Street 2:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Date Became Current:
Date Ended Current:
Phone: 310-259-2545
Source Type: Implementer
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

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85 *1 of 1* *SSE* *0.37 / 1,935.21* *96.45 / -8*

Verizon Wireless: LAX Aviation
5705 W 98TH ST
LOS ANGELES CA 90045

DELISTED HAZ

Siteid: 367925
Latitude: 33.947917
Longitude: -118.380882
Original Source: CHAZ
Record Date: 22-MAR-2018

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86 *1 of 1* *E* *0.37 / 1,976.28* *101.38 / -3*

CALIFORNIA AVITRON CORPORATION (2)
9020 AVIATION BOULEVARD
INGLEWOOD CA 90301

ENVIROSTOR

Estor/EPA ID: 19370021
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037601401
Site Type: * HISTORICAL
Address Description: 9020 AVIATION BOULEVARD
Office: CLEANUP CHATSWORTH
Special Program: * SITE CHAR & ASSESS GRANT (CERCLA 104)
Funding:
Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.9544444444444
Longitude: -118.376666666667
Acres: NONE SPECIFIED
Supervisor:
Cleanup Status: REFER: OTHER AGENCY AS OF 8/31/1995
Cleanup Oversight Agencies: NONE SPECIFIED
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

UNCATEGORIZED

Site History:

Status: REFER: OTHER AGENCY
Program Type: HISTORICAL
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19370021

Completed Activities

Title: Site Screening
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 10/25/1994
Comments: Database verification project confirms NFA for DTSC.

Title: Discovery
Title Link:
Area Name:
Area Link:
Sub Area:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Sub Area Link:
Document Type: * Discovery
Date Completed: 2/26/1982
Comments: Facility identified via LA Chamber of Commerce Bus. Dir 1966

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87 | **1 of 1** | **ENE** | **0.38 / 2,006.87** | **101.48 / -3** | **Chromplate, 1127 W Hillcrest Blvd, Inglewood CA 90301** | **PFAS**

Global ID: T10000013463
Status:
Status Date:
County: Los Angeles
Data Source: 2019 Statewide PFAS Investigation - Chrome Plating Facilities
Facility ID:
Site Facility Type:
Latitude: 33.95654
Longitude: -118.37662

2020 Statewide PFAS Investigation - Chrome Plating Facilities

Regional Board: Los Angeles
Facility Name: Chromplate
Address: 1127 W Hillcrest Blvd
City: Inglewood
ZIP: 90301
County: Los Angeles
Contact Information: https://www.waterboards.ca.gov/pfas/regional_board_contacts.html
Geotracker Site: https://geotracker.waterboards.ca.gov/regulators/screens/menu?global_id=T10000013463

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No:
Local Case No:
Begin Date: 9/23/2019
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Released Gallons:
Potential COC:
Lead Agency: LOS ANGELES RWQCB (REGION 4)
Local Agency:
Potential Media of Concern:
How Discovered Desc:
Calwater Watershed Name:
DWR GW Subbasin Name:
Disadvantaged Community:
Coordinate Source: Manual Entry on Screens
Discharge Cause:
Discharge Source:
File Location:
Site History:
How Discovered:
Stop Method:
Stop Description:
Caseworker: SR
Military DoD Site: No
Leak Reported Dt:
No Further Action Dt:

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: RESPONSE
Date: 6/30/2020
Action: Soil and Water Investigation Workplan - Regulator Responded

Action Type: RESPONSE
Date: 1/27/2020
Action: Questionnaire Response

Action Type: ENFORCEMENT
Date: 4/2/2020
Action: Technical Correspondence / Assistance / Other

Action Type: RESPONSE

Date: 3/13/2020
Action: Email Correspondence

Action Type: RESPONSE
Date: 5/12/2020
Action: Email Correspondence

Action Type: RESPONSE
Date: 6/1/2021
Action: Site Assessment Report

Action Type: RESPONSE
Date: 3/23/2020
Action: Email Correspondence

Action Type: RESPONSE
Date: 5/11/2020
Action: Questionnaire Response

Action Type: ENFORCEMENT
Date: 2/22/2021
Action: 13267 Requirement

Action Type: RESPONSE
Date: 5/11/2020
Action: Email Correspondence

Action Type: ENFORCEMENT
Date: 2/27/2020
Action: Technical Correspondence / Assistance / Other

Action Type: ENFORCEMENT
Date: 10/25/2019
Action: PFAS Order - #WQ 2019-0045-DWQ

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 9/23/2019

Status: Pending Review
Status Date: 9/23/2019

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: STEVE ROWE
Phone No:
Organization Name: LOS ANGELES RWQCB (REGION 4)
Email: steve.rowe@waterboards.ca.gov
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
CUF Claim:
CUF Priority Assign:
CUF Amount Paid:
WDR Place Type:
Facility Type:
User Defined Beneficial Use:
WDR File:
WDR Order:
Future Land Use:
Composting Method:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T10000013463

File Location:
Cleanup Status Detail: PENDING REVIEW AS OF 9/23/2019
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T10000013463&tabname=regulatoryhistory
Potential COC: NONE SPECIFIED
Potential Media of Concern: NONE SPECIFIED
DWR GW Sub Basin:
Calwater Watershed Name:
Post Closure Site Management:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD)
CASEWORKER: STEVE ROWE
Groundwater Monitoring Frequen:
Site History:

No site history available

Cleanup Program Sites from GeoTracker Search - Regulatory Activities

Action Type: Enforcement/Orders ***Action Date:*** 2/22/2021
Action: 13267 Requirement ***Received Issue Date:*** 2/22/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6458177&temptable=ENFORCEMENT
Title Description Comment:

PFAS Workplan Approval

Action Type: Enforcement/Orders ***Action Date:*** 10/25/2019
Action: PFAS Order - #WQ 2019-0045-DWQ ***Received Issue Date:*** 10/25/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6419444&temptable=ENFORCEMENT
Title Description Comment:

WATER CODE SECTIONS 13267 AND 13383 ORDER FOR THE DETERMINATION OF THE PRESENCE OF PER- AND POLYFLUOROALKYL SUBSTANCES, ORDER WQ 2019-0045-DWQ

Action Type: Other Regulatory Actions ***Action Date:*** 2/27/2020
Action: Technical Correspondence / Assistance / Other ***Received Issue Date:*** 2/27/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6428585&temptable=ENFORCEMENT
Title Description Comment:

Templates for Chrome Plater Uploads

Action Type: Other Regulatory Actions ***Action Date:*** 4/2/2020
Action: Technical Correspondence / Assistance / Other ***Received Issue Date:*** 4/2/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6432237&temptable=ENFORCEMENT
Title Description Comment:

Extension Letter

Action Type: Response Requested - Other ***Action Date:*** 3/13/2020
Action: Email Correspondence ***Received Issue Date:*** 3/13/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6022825
Title Description Comment:

Regional Board Comment on Chromplate Facility

Action Type: Response Requested - Other ***Action Date:*** 3/23/2020
Action: Email Correspondence ***Received Issue Date:*** 3/23/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6022822

Title Description Comment:

Additional Information

Action Type: Response Requested - Other ***Action Date:*** 5/11/2020
Action: Email Correspondence ***Received Issue Date:*** 5/11/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6022824
Title Description Comment:

Email Correspondence - Chromplate Co

Action Type: Response Requested - Other ***Action Date:*** 5/12/2020
Action: Email Correspondence ***Received Issue Date:*** 5/12/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6022829
Title Description Comment:

Chromplate Work Plan Submittal - Email Correspondence

Action Type: Response Requested - Other ***Action Date:*** 1/27/2020
Action: Questionnaire Response ***Received Issue Date:*** 1/27/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6015183
Title Description Comment:

Chromplate Co. - Questionnaire

Action Type: Response Requested - Other ***Action Date:*** 1/27/2020
Action: Questionnaire Response ***Received Issue Date:*** 1/27/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6015185
Title Description Comment:

Chromplate Co. - Site Map

Action Type: Response Requested - Other ***Action Date:*** 1/27/2020
Action: Questionnaire Response ***Received Issue Date:*** 1/27/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6015184
Title Description Comment:

Chromplate Co. PFAS Questionnaire Response - Letter

Action Type: Response Requested - Other ***Action Date:*** 5/11/2020
Action: Questionnaire Response ***Received Issue Date:*** 5/11/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6022828
Title Description Comment:

Chromplate Work Plan Submittal - Letter

Action Type: Response Requested - Reports ***Action Date:*** 6/1/2021
Action: Site Assessment Report ***Received Issue Date:*** 6/1/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6043681
Title Description Comment:

PFAS Investigation Report

Action Type: Response Requested - Workplans ***Action Date:*** *6/30/2020
Action: Soil and Water Investigation Workplan - Regulator Responded ***Received Issue Date:*** 6/30/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T10000013463&doc_id=6021622
Title Description Comment:

Soil and Water Investigation Workplan

Cleanup Program Sites from GeoTracker Search - Documents

Document Type: Site Documents ***Document Date:*** 4/2/2020
Size: ***Submitted:***
Title: EXTENSION LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6432237
Submitted By: REBECA GRINER (REGULATOR)
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER

Document Type: Site Documents ***Document Date:*** 1/27/2020
Size: ***Submitted:***
Title: CHROMPLATE CO. PFAS QUESTIONNAIRE RESPONSE - LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6015184
Submitted By: THURSTON HERTLER (REGULATOR)
Type: QUESTIONNAIRE RESPONSE

Document Type: Site Documents ***Document Date:*** 5/12/2020
Size: ***Submitted:***
Title: CHROMPLATE WORK PLAN SUBMITTAL - EMAIL CORRESPONDENCE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6022829
Submitted By: THURSTON HERTLER (REGULATOR)
Type: EMAIL CORRESPONDENCE

Document Type: Site Documents ***Document Date:*** 3/23/2020
Size: ***Submitted:***
Title: ADDITIONAL INFORMATION
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6022822
Submitted By: THURSTON HERTLER (REGULATOR)
Type: EMAIL CORRESPONDENCE

Document Type: Site Documents ***Document Date:*** 5/11/2020
Size: ***Submitted:***
Title: CHROMPLATE WORK PLAN SUBMITTAL - LETTER
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6022828
Submitted By: THURSTON HERTLER (REGULATOR)
Type: QUESTIONNAIRE RESPONSE

Document Type: Site Documents ***Document Date:*** 10/25/2019
Size: ***Submitted:***
Title: WATER CODE SECTIONS 13267 AND 13383 ORDER FOR THE DETERMINATION OF THE PRESENCE OF PER- AND POLYFLUOROALKYL SUBSTANCES, ORDER WQ 2019-0045-DWQ
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6419444
Submitted By: ADMINISTRATOR (REGULATOR), AMANDA MAGEE (REGULATOR)
Type: PFAS ORDER

Document Type: Site Documents ***Document Date:*** 2/22/2021
Size: ***Submitted:***
Title: PFAS WORKPLAN APPROVAL
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6458177
Submitted By: STEVE ROWE (REGULATOR)
Type: 13267 REQUIREMENT

Document Type: Site Documents ***Document Date:*** 5/11/2020
Size: ***Submitted:***
Title: EMAIL CORRESPONDENCE - CHROMPLATE CO
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6022824
Submitted By: THURSTON HERTLER (REGULATOR)
Type: EMAIL CORRESPONDENCE

Document Type: Site Documents ***Document Date:*** 3/13/2020
Size: ***Submitted:***
Title: REGIONAL BOARD COMMENT ON CHROMPLATE FACILITY
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6022825
Submitted By: THURSTON HERTLER (REGULATOR)
Type: EMAIL CORRESPONDENCE

Document Type: Site Documents ***Document Date:*** 2/27/2020
Size: ***Submitted:***
Title: TEMPLATES FOR CHROME PLATER UPLOADS

Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&enforcement_id=6428585
Submitted By: REBECA GRINER (REGULATOR)
Type: TECHNICAL CORRESPONDENCE / ASSISTANCE / OTHER

Document Type: Site Documents **Document Date:** 6/30/2020
Size: 17,791 KB **Submitted:**
Title: WORK PLAN TO EVALUATE THE PRESENCE OF PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS) AT CHROME PLATING FACILITIES, ORDER WQ 2019-0045-DWQ, CHROMPLATE COMPANY, INC.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5921530604/T10000013463.PDF
Submitted By: ARLIN BREWSTER (AUTH_RP)
Type: OTHER WORKPLAN

Document Type: Site Documents **Document Date:** 1/27/2020
Size: **Submitted:**
Title: CHROMPLATE CO. - SITE MAP
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6015185
Submitted By: THURSTON HERTLER (REGULATOR)
Type: QUESTIONNAIRE RESPONSE

Document Type: Site Documents **Document Date:** 1/27/2020
Size: **Submitted:**
Title: CHROMPLATE CO. - QUESTIONNAIRE
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T10000013463&document_id=6015183
Submitted By: THURSTON HERTLER (REGULATOR)
Type: QUESTIONNAIRE RESPONSE

Document Type: Site Documents **Document Date:** 6/1/2021
Size: 12,680 KB **Submitted:**
Title: PFAS INVESTIGATION REPORT - CHROMPLATE
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7608859479/T10000013463.PDF
Submitted By: ARLIN BREWSTER (AUTH_RP)
Type: SITE ASSESSMENT REPORT

Cleanup Program Sites from GeoTracker Search - Cleanup Status History

Status: Pending Review
Date: 9/23/2019

Status: Open - Case Begin Date
Date: 9/23/2019

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of 7	E	0.38 / 2,032.16	101.35 / -3	CALIFORNIA AVI-TRON CORPORATION 9020 AVIATION BLVD INGLEWOOD CA 90301	CERCLIS

Site ID: 0901118
Site EPA ID: CAD008504367
Site Street Address 2:
Site County Name: LOS ANGELES
Site FIPS Code: 06037
Region Code: 09
Site SMSA No.: 4480
Site Prim. Latitude: 33D57M36S
Site Prim. Longitude: 118D21M06S
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 18070104
Site Cong. Dist. Code: 28
ROT Desc: Unknown
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:

RAT NSI Indicator: ***SH Seq:***
RAT Level: ***SH Start Date:***
RAT DEF OU: ***SH Complete Date:***
RFBS Code: ***SH Lead:***
SPA Code:
RAT Def:
Site Desc: No description available
.
Site Alias: DKBERT ASSOCIATION (OWNER),,,CA,;

CERCLIS Assess History

OU ID: 00 ***RALT Short Name:*** State (Fund)
Act Code ID: 001 ***Act Start Date:***
RAT Code: DS ***Act Complete Date:*** 5/1/1986 00:00:00
RAT Short Name: DISCVRY ***AGT Order No.:*** 10
RAT Name: DISCOVERY ***SH OU:***
RAT Hist. Only Flag: ***SH Code:***
RAT NSI Indicator: B ***SH Seq:***
RAT Level: 1 ***SH Start Date:***
RAT DEF OU: 00 ***SH Complete Date:***
RFBS Code: ***SH Lead:***
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00 ***RALT Short Name:*** EPA Fund
Act Code ID: 001 ***Act Start Date:*** 5/1/1986 00:00:00
RAT Code: PA ***Act Complete Date:*** 1/1/1987 00:00:00
RAT Short Name: PA ***AGT Order No.:*** 130
RAT Name: PRELIMINARY ASSESSMENT ***SH OU:***
RAT Hist. Only Flag: ***SH Code:***
RAT NSI Indicator: B ***SH Seq:***
RAT Level: 1 ***SH Start Date:***
RAT DEF OU: 00 ***SH Complete Date:***
RFBS Code: P ***SH Lead:***
SPA Code: 13
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00 ***RALT Short Name:*** EPA In-House
Act Code ID: 001 ***Act Start Date:***
RAT Code: VS ***Act Complete Date:*** 1/1/1987 00:00:00
RAT Short Name: ARCH SITE ***AGT Order No.:*** 1500
RAT Name: ARCHIVE SITE ***SH OU:***
RAT Hist. Only Flag: ***SH Code:***
RAT NSI Indicator: B ***SH Seq:***
RAT Level: 1 ***SH Start Date:***
RAT DEF OU: 00 ***SH Complete Date:***
RFBS Code: ***SH Lead:***
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

88	*2 of 7*	*E*	*0.38 / 2,032.16*	*101.35 / -3*	*CALIFORNIA AVI-TRON CORPORATION*	*CERCLIS NFRAP*

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					9020 AVIATION BLVD INGLEWOOD CA 90301	

Site ID:	901118	**Site FIPS Code:**	6037
Site EPA ID:	CAD008504367	**Region Code:**	9
Site Parent ID:		**Site Cong. Dist. Code:**	28
Site County Name:	LOS ANGELES	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	5/1/1986
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	State (Fund)	**RNPL Status Code:**	N
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	5/1/1986
Act Code ID:	1	**Act Complete Date:**	1/1/1987
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	NFRAP
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	1/1/1987
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

88	3 of 7	E	0.38 / 2,032.16	101.35 / -3	ALAMO CAR RENTAL 9020 AVIATION BLVD INGLEWOOD CA 90301	SML LA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID: SD0000128
Case ID: RO0000134
Status:

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88 | **4 of 7** | **E** | **0.38 / 2,032.16** | **101.35 / -3**

CALIFORNIA AVITRON CORPORATION
9020 AVIATION BLVD
INGLEWOOD CA 90301

SML LA

Site ID: SD0010821
Case ID: RO0010821
Status:

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88 | **5 of 7** | **E** | **0.38 / 2,032.16** | **101.35 / -3**

ALAMO
9020 AVIATION BLVD.
INGLEWOOD CA 90301

LUST

Global ID: T0603788512
Status Date: 11/13/2008
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED

Census Tract: 6037601401
Match Key: T0603788512
County: LOS ANGELES
Latitude: 33.954872
Longitude: -118.376983

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: NO
Lead Agency: LOS ANGELES COUNTY
Case Worker: MRR
Local Agency: LOS ANGELES COUNTY
RB Case No:
Local Case No: 41004
File Location:
Potential COC: Gasoline, Diesel
Potential Media of Concern: Soil
Begin Date: 11/19/2004
How Discovered: Other Means
How Discovered Description: DISPENSER/PIPING UPGRADE **Note: Many records provided by the department have a truncated [How Discovered Description] field.
Stop Method: Replace product piping
Stop Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Manual Entry on Screens
Discharge Cause:
Discharge Source: Dispenser, Piping
EPA Region: 9
Leak Reported Dt: 2005-04-20 00:00:00
Military DoD Site: No
No Further Action Dt: 2008-11-13 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 86-90%
Calenviroscreen 4 Score: 95-100% (highest scores)
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: REMEDIATION

Date : 2/16/2007
Action:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: MANUEL R REGALADO
Organization Name: LOS ANGELES COUNTY
Address: 900 S. FREMONT AVE.
City: ALHAMBRA
Email: mregalad@dpw.lacounty.gov
Phone No:

Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Completed - Case Closed
Status Date: 11/13/2008

Status: Open - Case Begin Date
Status Date: 11/19/2004

Status: Open - Site Assessment
Status Date: 2/16/2007

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: ALAMO
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 9020 AVIATION BLVD.
City: INGLEWOOD
Zip: 90301
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603788512
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 11/13/2008
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603788512&tabname=regulatoryhistory
Potential COC: DIESEL, GASOLINE
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES COUNTY (LEAD) - CASE #: 41004
CASEWORKER: MANUEL R REGALADO
LOS ANGELES RWQCB (REGION 4)
CASEWORKER: YUE RONG
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:

Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 11/13/2008

Status: Open - Site Assessment
Date : 2/16/2007

Status: Open - Case Begin Date
Date : 11/19/2004

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: UNKNOWN
Begin Date: 2/16/2007
End Date:
Phase:
Contaminant Mass Removed:
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 11/13/2008
Received Issue Date: 11/13/2008
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action:
Action Date: 2/16/2007
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 4/20/2005
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 11/19/2004
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents **Document Date:** 2/19/2008
Type: PRELIMINARY SITE ASSESSMENT REPORT **Submitted:**
Submitted By: RICHARD SAUNDERS (RP)
Title: COMPLETE LIMITED PHASE II REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5306061267/T0603788512.PDF

Document Type: Site Documents **Document Date:** 11/12/2004
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: RICHARD SAUNDERS (RP)
Title: APRIL 2005 CLOSURE REPORT LAB REPORT - FILE 2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6682373523/T0603788512.PDF

Document Type: Site Documents **Document Date:** 11/15/2004
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: RICHARD SAUNDERS (RP)
Title: APRIL 2005 CLOSURE REPORT LAB REPORT - FILE 3 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3285950183/T0603788512.PDF

Document Type: Site Documents **Document Date:** 11/19/2004
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: RICHARD SAUNDERS (RP)
Title: APRIL 2005 CLOSURE REPORT LAB REPORT - FILE 4 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3786052882/T0603788512.PDF

Document Type: Site Documents **Document Date:** 11/10/2004
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: RICHARD SAUNDERS (RP)
Title: APRIL 2005 CLOSURE REPORT LAB REPORT - FILE 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2315525889/T0603788512.PDF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	6 of 7	E	0.38 / 2,032.16	101.35 / -3	CALIFORNIA AVI-TRON CORPORATION 9020 AVIATION BLVD INGLEWOOD CA 90301	SEMS ARCHIVE

Site ID: 0901118 **FIPS Code:** 06037
EPA ID: CAD008504367 **Cong District:** 28
Superfund Alt Agmt: No **Region:** 09
Federal Facility: No **County:** LOS ANGELES
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

Action Information

Operable Units: 00 **Start Actual:** 05/01/1986
Action Code: PA **Finish Actual:** 01/01/1987
Action Name: PA **Qual:** N
SEQ: 1 **Curr Action Lead:** EPA Perf

Operable Units: 00 **Start Actual:** 05/01/1986
Action Code: DS **Finish Actual:** 05/01/1986
Action Name: DISCVRY **Qual:**
SEQ: 1 **Curr Action Lead:** St Perf

Operable Units: 00 **Start Actual:**
Action Code: VS **Finish Actual:** 01/01/1987
Action Name: ARCH SITE **Qual:**
SEQ: 1 **Curr Action Lead:** EPA Perf In-Hse

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	7 of 7	E	0.38 / 2,032.16	101.35 / -3	CALIFORNIA AVITRON CORPORATION (2) 9020 AVIATION BOULEVARD INGLEWOOD CA 90301	CALSITES

ID No:	19370021	**Assembly:**	
Status Date:	08/31/1995	**Senate:**	
NPL:		**Region:**	3
Tier:		**Region Name:**	BURBANK
Fund:		**County Co:**	19
Access :		**Facility County:**	LOS ANGELES
Access Code:	NOT REPORTED	**Lat Deg:**	0
Cortese:		**Lat Min:**	0
Hrscore:		**Lat Sec:**	0
Hrsdate:		**Lat Dir:**	
Groundwater Contam:		**Long Deg:**	0
GW Code:	NOT REPORTED	**Long Min:**	0
No Sources:	0	**Long Sec:**	0
RWQCB Name:	LOS ANGELES	**Long Dir:**	
Branch Name:	SOUTHERN CA. - A	**Llmethod:**	
Staff:		**Lldesc:**	
Senior:	MMONROY		
Status Name:	PROPERTY/SITE REFERRED TO ANOTHER AGENCY		
Type Name:	N/A		
Lead Name:	N/A		
SIC Name:	MANU - TRANSPORTATION EQUIPMENT		
Filename:			
Comments:			

Facility identified via LA Chamber of Commerce Bus. Dir 1966 Inspection (County Health): Some violations. Source of Activity: Telephone conversation with D. Gammage, County Health (10/01/85) - manufacturing of aircraft parts; machining, painting, degreasing, cleaning, treating. Years of Operation: 1950 to present. Waste: Hauled away under manifest. Enforcement History: 09/27/85 (County Health) -Violation: incomplete berm around drum storage area; not waterproof; sufficient posting; no leaking. Preliminary Assessment (Cercla 104) submitted to EPA. Database verification project confirms NFA for DTSC. Refer to County.

Background:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
89	1 of 1	NE	0.39 / 2,043.95	104.45 / 0	BUDGET RENT-A-TRUCK 5560 MANCHESTER AVE WESTCHESTER CA 90045	LUST

Global ID:	T0603701051	**Census Tract:**	6037277200
Status Date:	8/12/2020	**Match Key:**	T0603701051
Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.9597880476259
Oil Field Operator:		**Longitude:**	-118.378545046662
Status:	OPEN - REMEDIATION		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	YES
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	DD
Local Agency:	LOS ANGELES, CITY OF
RB Case No:	900450289
Local Case No:	
File Location:	Regional Board
Potential COC:	Other Solvent or Non-Petroleum Hydrocarbon
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	1/1/1992
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)

Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: Google Map Move
Discharge Cause:
Discharge Source:
EPA Region: 9
Leak Reported Dt: 1992-01-01 00:00:00
Military DoD Site: No
No Further Action Dt:
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 76-80%
Calenviroscreen 4 Score: 75-80%
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Activity

Action Type: RESPONSE
Date : 4/15/2002
Action: Interim Remedial Action Plan

Action Type: RESPONSE
Date : 9/5/2016
Action: Other Workplan - Regulator Responded

Action Type: RESPONSE
Date : 6/1/2020
Action: CAP/RAP - Feasibility Study Report

Action Type: RESPONSE
Date : 9/5/2016
Action: Other Report / Document

Action Type: RESPONSE
Date : 11/15/2019
Action: Corrective Action Plan / Remedial Action Plan - Addendum

Action Type: RESPONSE
Date : 6/1/2020
Action: CAP/RAP - Other Report

Action Type: RESPONSE
Date : 5/23/2016
Action: Soil and Water Investigation Workplan

Action Type: RESPONSE
Date : 11/27/2020
Action: Remedial Progress Report

Action Type: RESPONSE
Date : 4/27/2020
Action: CAP/RAP - Feasibility Study Report

Action Type: RESPONSE
Date : 7/15/2016
Action: CAP/RAP - Other Report

Action Type: RESPONSE
Date : 5/17/2002
Action: Monitoring Report - Quarterly

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF

Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

Contact Type: Regional Board Caseworker
Contact Name: DALE DAILEY
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W 4th Street
City: LOS ANGELES
Email: dale.dailey@waterboards.ca.gov
Phone No: 2135766782

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Site Assessment
Status Date: 10/10/2016

Status: Open - Site Assessment
Status Date: 7/11/2000

Status: Open - Remediation
Status Date: 11/16/2006

Status: Open - Remediation
Status Date: 8/14/2006

Status: Open - Site Assessment
Status Date: 3/28/1997

Status: Open - Site Assessment
Status Date: 1/1/1992

Status: Open - Case Begin Date
Status Date: 1/1/1992

Status: Open - Verification Monitoring
Status Date: 1/1/1992

Status: Open - Remediation
Status Date: 2/10/2004

Status: Open - Remediation
Status Date: 5/4/2004

Status: Open - Remediation
Status Date: 7/19/2004

Status: Open - Remediation
Status Date: 12/6/2002

Status: Open - Remediation
Status Date: 8/12/2020

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: BUDGET RENT-A-TRUCK
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: OPEN - REMEDIATION
Address: 5560 MANCHESTER AVE
City: WESTCHESTER
Zip: 90045
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701051
Cleanup Status Detail: OPEN - REMEDIATION AS OF 8/12/2020
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701051&tabname=regulatoryhistory

Potential COC:	OTHER SOLVENT OR NON-PETROLEUM HYDROCARBON
Potential Media of Concern:	AQUIFER USED FOR DRINKING WATER SUPPLY
File Location:	REGIONAL BOARD
User Defined Beneficial Use:	
Designated Beneficial Use:	MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name:	Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
Post Closure Site Management:	
Future Land Use:	
Cleanup Oversight Agencies:	LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: 900450289 CASEWORKER: DALE DAILEY LOS ANGELES, CITY OF CASEWORKER: ELOY LUNA
CUF Claim:	4258
CUF Priority Assig:	C
CUF Amount Paid:	$1,494,005
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	# OF WELLS MONITORED - SEMI-ANNUALLY : 6
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Remediation
Date :	7/19/2004
Status:	Open - Case Begin Date
Date :	1/1/1992
Status:	Open - Remediation
Date :	8/12/2020
Status:	Open - Remediation
Date :	11/16/2006
Status:	Open - Site Assessment
Date :	7/11/2000
Status:	Open - Site Assessment
Date :	3/28/1997
Status:	Open - Site Assessment
Date :	1/1/1992
Status:	Open - Remediation
Date :	8/14/2006
Status:	Open - Verification Monitoring
Date :	1/1/1992
Status:	Open - Site Assessment
Date :	10/10/2016
Status:	Open - Remediation
Date :	5/4/2004
Status:	Open - Remediation
Date :	2/10/2004

Status: Open - Remediation
Date : 12/6/2002

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 2/11/2020
End Date: 2/12/2020
Phase: Soil Vapor
Contaminant Mass Removed: 12 Pounds
Description: Pilot Test - Analytes not differentiated

Action Type: FREE PRODUCT REMOVAL
Begin Date: 2/14/2018
End Date: 3/1/2019
Phase: Liquid Waste
Contaminant Mass Removed: 8 Gallons
Description: Free Product Removal

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 9/26/2003
End Date: 9/28/2006
Phase: Water
Contaminant Mass Removed: 48,854 Pounds
Description:

Action Type: FREE PRODUCT REMOVAL
Begin Date: 4/1/2001
End Date: 8/9/2016
Phase: Liquid Waste
Contaminant Mass Removed: 626 Gallons
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 7/16/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 11/16/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 10/15/2006
Received Issue Date: 11/16/2006
Doc Link:
Title Description Comments:

Remedial Progress Report

Action Type: Response Requested - Reports

Action: Remedial Progress Report
Action Date: 7/15/2006
Received Issue Date: 8/14/2006
Doc Link:
Title Description Comments:

Remedial Progress Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2006
Received Issue Date: 8/14/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2006
Received Issue Date: 4/3/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 4/15/2006
Received Issue Date: 8/14/2006
Doc Link:
Title Description Comments:

Remedial Progress Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2006
Received Issue Date: 3/23/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2005
Received Issue Date: 11/21/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 8/5/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/05

Action Type: Response Requested - Reports

Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 4/26/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2005
Received Issue Date: 1/27/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 10/18/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2004
Received Issue Date: 7/19/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2004
Received Issue Date: 5/4/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/04

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 4/15/2004
Received Issue Date: 5/4/2004
Doc Link:
Title Description Comments:

Remedial Progress Report - QPR 1/04

Action Type: Response Requested - Reports
Action: Interim Remedial Action Report
Action Date: 2/10/2004
Received Issue Date: 5/17/2004
Doc Link:
Title Description Comments:

Interim Remedial Action Report - SVE CONTRUCTION REPORT

Action Type: Response Requested - Reports

Action: Remedial Progress Report
Action Date: 1/15/2004
Received Issue Date: 2/10/2004
Doc Link:
Title Description Comments:

Remedial Progress Report - QPR 4/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2004
Received Issue Date: 2/10/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2003
Received Issue Date: 11/18/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/03

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 9/26/2003
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2003
Received Issue Date: 8/5/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2003
Received Issue Date: 4/21/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/03

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2003
Received Issue Date: 1/17/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/02

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 12/27/2002

Received Issue Date: 12/27/2002
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/6/2002
Received Issue Date: 12/6/2002
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Action Date: 11/18/2002
Received Issue Date: 11/18/2002
Doc Link:
Title Description Comments:

CAP/RAP - Feasibility Study Report - SVE PILOT TESTING

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 11/18/2002
Received Issue Date: 11/18/2002
Doc Link:
Title Description Comments:

Interim Remedial Action Plan - RAP

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 11/5/2002
Received Issue Date: 11/5/2002
Doc Link:
Title Description Comments:

Remedial Progress Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2002
Received Issue Date: 10/16/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 7/31/2002
Received Issue Date: 7/31/2001
Doc Link:
Title Description Comments:

Additional Information Report - EDF

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 7/30/2002
Received Issue Date: 7/30/2002
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2002
Received Issue Date: 7/30/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/02

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 7/15/2002
Received Issue Date: 7/9/2002
Doc Link:
Title Description Comments:

Interim Remedial Action Plan - RAP

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 6/30/2002
Received Issue Date: 7/9/2002
Doc Link:
Title Description Comments:

Soil and Water Investigation Workplan

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/25/2002
Received Issue Date: 6/25/2002
Doc Link:
Title Description Comments:

EDF

Action Type: Response Requested - Reports
Action: CAP/RAP - Other Report - Regulator Responded
Action Date: 6/1/2002
Received Issue Date: 5/18/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5889544
Title Description Comments:

Remedial Action Plan - previous 2002 RAP uploaded

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: *5/17/2002
Received Issue Date: 5/8/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Cleanup Action
Action: Free Product Removal
Action Date: 4/1/2001
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter

Action Date: 2/23/2001
Received Issue Date: 2/23/2001
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 9/1/2022
Received Issue Date: 9/1/2022
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6504037&temptable=ENFORCEMENT
Title Description Comments:

4258 9th RSR Rationale Addl Work August 2022

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 10/15/2021
Received Issue Date: 10/21/2021
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 10/15/2021
Received Issue Date: 10/27/2021
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 4/15/2021
Received Issue Date: 6/7/2021
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Deadline Extension
Action Date: 1/28/2021
Received Issue Date: 1/28/2021
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6456534&temptable=ENFORCEMENT
Title Description Comments:

COVID-19 Extension Approval

Action Type: Response Requested - Reports
Action: Soil and Water Investigation Report
Action Date: 11/27/2020
Received Issue Date: 11/30/2020
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Deadline Extension
Action Date: 11/9/2020
Received Issue Date: 11/9/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6451461&temptable=ENFORCEMENT
Title Description Comments:

Extension Request Approval

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: *11/27/2020
Received Issue Date: 8/19/2021
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/12/2020
Received Issue Date: 8/12/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6444467&temptable=ENFORCEMENT
Title Description Comments:

Remedial Action Plan Approval

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2020
Received Issue Date: 7/21/2020
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: CAP/RAP - Final Remediation / Design Plan - Regulator Responded
Action Date: 6/2/2020
Received Issue Date: 6/2/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=6029312
Title Description Comments:

Corrective Action Plan

Action Type: Enforcement/Orders
Action: Deadline Extension
Action Date: 5/11/2020
Received Issue Date: 5/11/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6435002&temptable=ENFORCEMENT
Title Description Comments:

Extension Request Approval

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Action Date: *6/1/2020
Received Issue Date: 4/21/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=6022600
Title Description Comments:

Action Type: Enforcement/Orders
Action: Deadline Extension
Action Date: 4/21/2020
Received Issue Date: 4/21/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6433476&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: CAP/RAP - Other Report
Action Date: *6/1/2020
Received Issue Date: 6/2/2020
Doc Link:

Title Description Comments:

Extension Request Approved 5/11/2020, RP originally submitted 3/27/2020

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Action Date: *4/27/2020
Received Issue Date: 4/22/2020
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=6020956
Title Description Comments:

SV Feasibility Testing Report was due, RP requested an extension and submitted prior to requested due date.

Action Type: Response Requested - Reports
Action: CAP/RAP - Feasibility Study Report
Action Date: 3/27/2020
Received Issue Date: 4/15/2020
Doc Link:
Title Description Comments:

Feasibility Study only, CAP not yet submitted, is on hold pending results of ECAP call.

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 2/11/2020
Received Issue Date:
Doc Link:
Title Description Comments:

Pilot Test - Analytes not differentiated

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 12/27/2019
Received Issue Date: 12/27/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6423927&temptable=ENFORCEMENT
Title Description Comments:

Directive to Take Corrective Action

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan - Regulator Responded
Action Date: 11/15/2019
Received Issue Date: 10/4/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=6002213
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Other
Action Date: 10/15/2019
Received Issue Date: 8/21/2019
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/20/2019
Received Issue Date: 8/20/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6412563&temptable=ENFORCEMENT
Title Description Comments:

Corrective Action Plan Requirement

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan - Addendum
Action Date: *11/15/2019
Received Issue Date: 10/4/2019
Doc Link:
Title Description Comments:

Revised Corrective Action Plan Due

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 7/2/2019
Received Issue Date: 7/2/2019
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6407841&temptable=ENFORCEMENT
Title Description Comments:

4258 8th RSR Additional Work July 2019

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: *4/15/2002
Received Issue Date: 4/15/2002
Doc Link:
Title Description Comments:

Interim Remedial Action Plan - CAP AND 4/02

Action Type: Leak Action
Action: Leak Discovery
Action Date: 1/1/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/1/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 1/1/1992
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:

Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Enforcement - Other
Action: UNK
Action Date:
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 2/18/2019
Received Issue Date: 5/28/2019
Doc Link:
Title Description Comments:

Offsite Site Assessment - See August 20, 2019 directive

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2019
Received Issue Date: 5/28/2019
Doc Link:
Title Description Comments:

SA Monitoring Report Due

Action Type: Response Requested - Reports
Action: Remedial Progress Report
Action Date: 1/15/2019
Received Issue Date: 5/28/2019
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 11/16/2018
Received Issue Date: 11/16/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6376555&temptable=ENFORCEMENT
Title Description Comments:

Workplan & IRAP Approval

Action Type: Response Requested - Workplans
Action: Pilot Study / Treatability Workplan
Action Date: 9/18/2018
Received Issue Date: 9/18/2018

Doc Link:
Title Description Comments:

Feasibility Study with IRAP

Action Type: Response Requested - Workplans
Action: Well Installation Workplan - Regulator Responded
Action Date: 8/18/2018
Received Issue Date: 9/18/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5970246
Title Description Comments:

Workplan for Additional Offsite Assessment

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 7/18/2018
Received Issue Date: 7/18/2018
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6364283&temptable=ENFORCEMENT
Title Description Comments:

Workplan Requirement & Corrective Action

Action Type: Cleanup Action
Action: Free Product Removal
Action Date: 2/14/2018
Received Issue Date:
Doc Link:
Title Description Comments:

Free Product Removal

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 7/15/2017
Received Issue Date: 6/22/2018
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Notice of Violation
Action Date: 3/13/2017
Received Issue Date: 3/13/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6314192&temptable=ENFORCEMENT
Title Description Comments:

Notice of Violation

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 2/8/2017
Received Issue Date: 2/8/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6396038&temptable=ENFORCEMENT
Title Description Comments:

4258 7th RSR Rationale for addl work Feb.2017

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 1/17/2017
Received Issue Date: 6/22/2018

Doc Link:
Title Description Comments:

Ext-Revised RAP Due

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 1/17/2017
Received Issue Date: 3/29/2018
Doc Link:
Title Description Comments:

EXt-Well Installation Report Due

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 1/6/2017
Received Issue Date: 1/6/2017
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6307898&temptable=ENFORCEMENT
Title Description Comments:

4258 6th RSR Additional Work, April 2015

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 12/29/2016
Received Issue Date: 12/29/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6307532&temptable=ENFORCEMENT
Title Description Comments:

Case Closure Denial

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 12/22/2016
Received Issue Date: 12/22/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6306897&temptable=ENFORCEMENT
Title Description Comments:

Extension to Submit Technical Report

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: *1/17/2017
Received Issue Date: 3/29/2018
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 11/22/2016
Received Issue Date: 11/22/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6304319&temptable=ENFORCEMENT
Title Description Comments:

Extension Request to Submit Technical Report

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 10/10/2016

Received Issue Date: 10/10/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6300770&temptable=ENFORCEMENT
Title Description Comments:

Workplan Approval for Additional Well Installation

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 9/5/2016
Received Issue Date: 9/6/2016
Doc Link:
Title Description Comments:

Sa Mon Rpt -Extension

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 9/5/2016
Received Issue Date: 9/19/2016
Doc Link:
Title Description Comments:

Workplan-Extension

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 8/31/2016
Received Issue Date: 8/31/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6297164&temptable=ENFORCEMENT
Title Description Comments:

Extension to Submit Technical Reports

Action Type: Response Requested - Workplans
Action: Other Workplan - Regulator Responded
Action Date: *9/5/2016
Received Issue Date: 9/19/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5894433
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *9/5/2016
Received Issue Date: 9/6/2016
Doc Link:
Title Description Comments:

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 6/30/2016
Received Issue Date: 6/30/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6291561&temptable=ENFORCEMENT
Title Description Comments:

Extension Request & Requirement to Conduct Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 5/23/2016
Received Issue Date: 5/23/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5893680

Title Description Comments:

First Quarter 2001 Groundwater Monitoring Report

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan - Regulator Responded
Action Date: 5/23/2016
Received Issue Date: 5/23/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5892550
Title Description Comments:

RAP Free-Floating Gasoine Recovey Well and SVE Design Investigation and Pilot Testing - RAP uploaded dated 2002

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: *9/5/2016
Received Issue Date: 9/6/2016
Doc Link:
Title Description Comments:

SVE System Operation Data, Soil Boring Logs

Action Type: Response Requested - Workplans
Action: Other Workplan
Action Date: 5/23/2016
Received Issue Date: 5/18/2016
Doc Link:
Title Description Comments:

Revised Well Installation Workplan

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: *9/5/2016
Received Issue Date: 9/6/2016
Doc Link:
Title Description Comments:

Well Redevelopment Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 5/23/2016
Received Issue Date: 5/23/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5893681
Title Description Comments:

Thrid Quarter 2002 Groundwater Monitoring and FP Recovery Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 5/23/2016
Received Issue Date: 5/23/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5893682
Title Description Comments:

First Quarter 2004 Remediation and Groundwater Monitorng Report

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 5/20/2016
Received Issue Date: 5/20/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5892544

Title Description Comments:

Installation of Additional Groundwater Monitoring Wells and GW Mon 4Q 2000

Action Type: Response Requested - Reports
Action: Monitoring Report - Other
Action Date: 5/20/2016
Received Issue Date: 5/20/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5892543
Title Description Comments:

Groundwater Monitoring Report 2Q2000

Action Type: Response Requested - Reports
Action: Monitoring Report - Other
Action Date: 5/20/2016
Received Issue Date: 5/20/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5892539
Title Description Comments:

Groundwater Monitoring Report & Product Recovery 1st Qtr 1999

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 5/20/2016
Received Issue Date: 5/20/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603701051&doc_id=5892537
Title Description Comments:

Phase II Soil and Groundwater Investigation

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 3/2/2016
Received Issue Date: 3/2/2016
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6278207&temptable=ENFORCEMENT
Title Description Comments:

Requirement to Conduct Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2014
Received Issue Date: 6/10/2015
Doc Link:
Title Description Comments:

Semi-Annual GW Mon Rpt Due

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: *5/23/2016
Received Issue Date:
Doc Link:
Title Description Comments:

SAP Due

Action Type: Response Requested - Reports
Action: CAP/RAP - Other Report
Action Date: *7/15/2016
Received Issue Date:
Doc Link:

Title Description Comments:

RAP Due

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 7/30/2013
Received Issue Date: 7/30/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6169782&temptable=ENFORCEMENT
Title Description Comments:

Order to Take Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 1/15/2013
Received Issue Date: 5/17/2013
Doc Link:
Title Description Comments:

SA Mon Report Due

Action Type: Response Requested - Reports
Action: Monitoring Report - Other
Action Date: 8/15/2012
Received Issue Date: 8/19/2012
Doc Link:
Title Description Comments:

Report Submittal for Offsite Properties

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 4/25/2012
Received Issue Date: 4/25/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6120210&temptable=ENFORCEMENT
Title Description Comments:

Order to Take Corrective Action

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: 3/15/2012
Received Issue Date: 3/15/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: 3/15/2012
Received Issue Date: 3/15/2012
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 2/3/2012
Received Issue Date: 2/3/2012
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6112778&temptable=ENFORCEMENT
Title Description Comments:

Extension Request to Submit Technical Reports

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *3/15/2012
Received Issue Date: 3/15/2012
Doc Link:
Title Description Comments:

SA Mon Report Due

Action Type: Response Requested - Workplans
Action: Corrective Action Plan / Remedial Action Plan
Action Date: *3/15/2012
Received Issue Date: 3/15/2012
Doc Link:
Title Description Comments:

RAP Due

Action Type: Enforcement/Orders
Action: Health and Safety Code Section 25296.10(c)
Action Date: 12/12/2011
Received Issue Date: 12/12/2011
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6107816&temptable=ENFORCEMENT
Title Description Comments:

Order to Take Corrective Action

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Case Closure Review Summary Report (RSR)
Action Date: 3/23/2010
Received Issue Date: 3/23/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6390719&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Semi-Annually
Action Date: *3/15/2012
Received Issue Date: 3/15/2012
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6022619&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 10/27/2008
Received Issue Date: 10/27/2008
Doc Link:
Title Description Comments:

Supplemental Soil, Soil Vapor, and GW Sampling

Action Type: Response Requested - Reports

Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 9/19/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 6/18/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/08

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 1/29/2008
Received Issue Date: 1/29/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2008
Received Issue Date: 1/28/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 12/4/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2007
Received Issue Date: 10/15/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 7/18/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Clean Up Fund - Letter to RP
Action Date: 11/23/2010
Received Issue Date: 11/23/2010
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603701051&enforcement_id=6070017&temptable=ENFORCEMENT

Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 4/3/2018 ***Submitted By:*** JOE FREY (AUTH_RP)
Title: MW-9 (MW-9)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1851869583/T0603701051.PDF

Submitted: 4/3/2018 ***Submitted By:*** JOE FREY (AUTH_RP)
Title: MW-7 (MW-7)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1169379889/T0603701051.PDF

Submitted: 4/3/2018 ***Submitted By:*** JOE FREY (AUTH_RP)
Title: MW-8 (MW-8)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4623971760/T0603701051.PDF

Submitted: 4/3/2018 ***Submitted By:*** JOE FREY (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3291389167/T0603701051.PDF

Submitted: 7/25/2002 ***Submitted By:*** RACHEL GORE (AUTH_RP)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3265073478/T0603701051.pdf

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Monitoring Reports ***Document Date:*** 1/25/2002
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QUARTER 2001 REMEDIATION SYSTEM MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4597467780/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 10/26/2021*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION AND AIR SPARGE OPERATION, AND MAINTENANCE REPORT-THIRD QUARTER 2021 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2968203902/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 10/26/2020
Type: CORRESPONDENCE ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: REQUEST FOR EXTENSION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9909861683/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 8/12/2020
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) ***Submitted:***
Submitted By: DALE DAILEY (REGULATOR)
Title: REMEDIAL ACTION PLAN APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6444467

Document Type: Site Documents ***Document Date:*** 10/4/2019
Type: PILOT STUDY / TREATABILITY WORKPLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: WORKPLAN - VAPOR EXTRACTION REMEDIAL FEASIBILITY TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9677563607/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 9/18/2018
Type: WELL INSTALLATION WORKPLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: WORK PLAN INSTALLATION OF ADDITIONAL OFF-SITE GROUNDWATER MONITORING WELLS **Note:

Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7273947596/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 9/18/2018
Type: PILOT STUDY / TREATABILITY WORKPLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: WORKPLAN AIR SPARGE WELL INSTALLATION AND AIR SPARGE FEASIBILITY TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2741739094/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 3/29/2018
Type: WELL INSTALLATION REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: INSTALLATION OF ADDITIONAL ON-SITE AND OFF-SITE GROUNDWATER MONITORING WELLS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5340506196/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 10/10/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN APPROVAL FOR ADDITIONAL WELL INSTALLATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6300770

Document Type: Monitoring Reports ***Document Date:*** 5/23/2016
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: THRID QUARTER 2002 GROUNDWATER MONITORING AND FP RECOVERY REPORT - - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/regulators/deliverable_documents/5558470010/3Q02%20GWM%20%26%20FP%20Recovery%20Rpt%20%28Oct%202002%29%2Epdf

Document Type: Monitoring Reports ***Document Date:*** 5/20/2016
Type: MONITORING REPORT - OTHER ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: GROUNDWATER MONITORING REPORT & PRODUCT RECOVERY 1ST QTR 1999 - - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/regulators/deliverable_documents/1822514414/1999%5F01%5FBKM%5FGW%2D1st%2DQtr%201999%2Epdf

Document Type: Monitoring Reports ***Document Date:*** 6/10/2015
Type: MONITORING REPORT - ANNUALLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: SPRING 2015 GROUNDWATER MONITORING RESULTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9693015813/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 5/16/2013
Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: FEBRUARY 2013 GROUNDWATER MONITORING RESULTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9320011198/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 1/28/2021
Type: DEADLINE EXTENSION ***Submitted:***
Submitted By: DALE DAILEY (REGULATOR)
Title: COVID-19 EXTENSION APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6456534

Document Type: Site Documents ***Document Date:*** 4/21/2020
Type: DEADLINE EXTENSION ***Submitted:***
Submitted By: DALE DAILEY (REGULATOR)
Title: DEADLINE EXTENSION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6433476

Document Type: Site Documents ***Document Date:*** 4/21/2020
Type: CORRESPONDENCE ***Submitted:***

Submitted By: JOE FREY (AUTH_RP)
Title: EXTENSION REQUEST **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1187578678/T0603701051.PDF

Document Type: Site Documents **Document Date:** 5/23/2016
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: RAP FREE-FLOATING GASOINE RECOVEY WELL AND SVE DESIGN INVESTIGATION AND PILOT TESTING - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&document_id=5892550

Document Type: Site Documents **Document Date:** 8/8/2012
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: RESPONSE TO APRIL 25, 2012 RWQCB COMMENTS AND CHLORINATED SOLVENT SOURCE EVALUATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7176984667/T0603701051.PDF

Document Type: Site Documents **Document Date:** 2/3/2012
Type: STAFF LETTER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION REQUEST TO SUBMIT TECHNICAL REPORTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6112778

Document Type: Site Documents **Document Date:** 7/1/2002
Type: CORRECTIVE ACTION PLAN / REMEDIAL ACTION PLAN **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: REMEDIAL ACTION WORK PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2258337438/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 6/7/2021*
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING AND SAMPLING & CORRECTIVE ACTION STATUS UPDATE-FIRST QUARTER 2021 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8560143530/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 6/16/2020
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND QUARTER 2020 GROUNDWATER MONITORING AND SAMPLING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6299654483/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 9/6/2016
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: GROUNDWATER MONITORING AND SAMPLING & CORRECTIVE ACTION STATUS REPORT - THIRD QUARTER 2016 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2026964187/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 1/24/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 1ST QUARTER 2005 GROUNDWATER MONITORING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9260573446/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 1/23/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: THIRD QUARTER 2007 REMEDIATION & MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6055958628/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 10/12/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**

Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: JUNE 2007 MONITORING REPORT & PROPOSED CLOSURE SAMPLING PROGRAM **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6784667074/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 7/16/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 1ST QUARTER 2007 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1575596690/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 4/3/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: REMEDIATION AND GROUNDWATER MONITORING 2ND QUARTER 2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2064679801/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 4/15/2003
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 1ST QUARTER 2003 REMEDIATION MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4119833409/T0603701051.PDF

Document Type: Site Documents **Document Date:** 5/25/2022
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST QUARTER 2022 VAPOR EXTRACTION AND AIR SPARGE OPERATION AND MAINTENANCE REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5422503471/T0603701051.PDF

Document Type: Site Documents **Document Date:** 7/2/2019
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: (REGULATOR)
Title: 4258 8TH RSR ADDITIONAL WORK JULY 2019 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6407841

Document Type: Site Documents **Document Date:** 11/16/2018
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN & IRAP APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6376555

Document Type: Site Documents **Document Date:** 3/2/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR), MARIA BAMBICO (REGULATOR)
Title: REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6278207

Document Type: Site Documents **Document Date:** 6/1/1990
Type: SITE ASSESSMENT REPORT **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: SITE ASSESSMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8945032477/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 6/22/2018
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING AND SAMPLING & CORRECTIVE ACTION STATUS REPORT - FIRST HALF 2018 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7858847260/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 3/13/2012

Type: MONITORING REPORT - SEMI-ANNUALLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: FEBRUARY 2012 GROUNDWATER QUALITY MONITORING RESULTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3282557189/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 9/12/2008
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 2ND QUARTER 2008 GROUNDWATER MONITORING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4626500010/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/24/2008*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 1ST QUARTER 2006 GROUNDWATER MONITORING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5063618540/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/11/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QUARTER 2006 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1858920037/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/3/2007*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: THIRD QUARTER 2006 REMEDIATION AND GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3181028604/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/15/2005
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QUARTER 2004 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7345144689/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 11/10/2003
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 3RD QUARTER 2003 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4678076207/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 8/9/2022*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION AND AIR SPARGE OPERATION, AND MAINTENANCE REPORT SECOND QUARTER 2022 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3923830986/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 5/28/2020
Type: CAP/RAP - FINAL REMEDIATION / DESIGN PLAN ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: CORRECTIVE ACTION PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1469065785/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 5/11/2020
Type: DEADLINE EXTENSION ***Submitted:***
Submitted By: DALE DAILEY (REGULATOR)
Title: EXTENSION REQUEST APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6435002

Document Type: Site Documents ***Document Date:*** 7/18/2018

Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: WORKPLAN REQUIREMENT & CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6364283

Document Type: Site Documents **Document Date:** 12/22/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION TO SUBMIT TECHNICAL REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6306897

Document Type: Site Documents **Document Date:** 9/6/2016
Type: WELL INSTALLATION WORKPLAN **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: WORK PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9847856521/T0603701051.PDF

Document Type: Site Documents **Document Date:** 12/12/2011
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: ORDER TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6107816

Document Type: Site Documents **Document Date:** 10/31/2002
Type: ENGINEERING DESIGN REPORT **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: SOIL VAPOR EXTRACTION DESIGN INVESTIGATION AND PILOT TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1315187454/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 5/16/2022
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: FIRST QUARTER 2022 SEMI-ANNUAL GROUNDWATER MONITORING AND SAMPLING & CORRECTIVE ACTION STATUS UPDATE REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2714923441/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 5/23/2016
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: FIRST QUARTER 2001 GROUNDWATER MONITORING REPORT - - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/regulators/deliverable_documents/9432331919/1Q01%20GWM%20Report%20%28April%202001%29%2Epdf

Document Type: Monitoring Reports **Document Date:** 6/16/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: FIRST QUARTER 2008 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6540358603/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 7/15/2004
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 2ND QUARTER 2004 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3001703619/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 1/15/2003
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QUARTER 2002 REMEDIATION SYSTEM MONITORING REPORT **Note: Many records provided by the

department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4865396857/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 7/15/2002
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 2ND QUARTER 2002 GROUNDWATER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8643617630/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 10/15/2001
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 3RD QUARTER 2001 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5549284517/T0603701051.PDF

Document Type: Site Documents **Document Date:** 3/13/2017
Type: NOTICE OF VIOLATION **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: NOTICE OF VIOLATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6314192

Document Type: Site Documents **Document Date:** 9/24/2013
Type: CORRESPONDENCE **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: BKM RESPONSE LETTER 9-24-13 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6957826733/T0603701051.PDF

Document Type: Site Documents **Document Date:** 3/23/2010
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: KIRK T. LARSON (REGULATOR)
Title: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6390719

Document Type: Site Documents **Document Date:** 10/22/2008*
Type: SOIL AND WATER INVESTIGATION REPORT **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: SUPPLEMENTAL SOIL, SOIL VAPOR, AND GROUNDWATER SAMPLING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5479233264/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 6/16/2020
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: REVISED - SECOND QUARTER 2020 GROUNDWATER MONITORING AND SAMPLING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6689309179/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 5/28/2019
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING AND SAMPLING & CORRECTIVE ACTION STATUS REPORT FIRST QUARTER 2019 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1387444555/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 5/23/2016
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: FIRST QUARTER 2004 REMEDIATION AND GROUNDWATER MONITORNG REPORT - - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/regulators/deliverable_documents/2382324695/1Q04%20Remediation%20%26%20GWM%20Report%20%284%2D30%2D04%29%2Epdf

Document Type: Monitoring Reports **Document Date:** 5/20/2016
Type: MONITORING REPORT - OTHER **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)

Title: GROUNDWATER MONITORING REPORT 2Q2000 - - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/regulators/deliverable_documents/6801421225/2000%5F01%5FBKM%5FGW%2D2nd%2DQtr%202000%2Epdf

Document Type: Monitoring Reports ***Document Date:*** 4/4/2007*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 3RD QTR 2005 REMEDIATION & GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9149154484/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 8/17/2021*
Type: REMEDIAL PROGRESS REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: SECOND QUARTER 2021 - VAPOR EXTRACTION AND AIR SPARGE SYSTEM START-UP, OPERATION, AND MAINTENANCE REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4793674051/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 11/9/2020
Type: DEADLINE EXTENSION ***Submitted:***
Submitted By: DALE DAILEY (REGULATOR)
Title: EXTENSION REQUEST APPROVAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6451461

Document Type: Site Documents ***Document Date:*** 4/15/2020
Type: PILOT STUDY/ TREATABILITY REPORT ***Submitted:***
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION FEASIBILITY TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6643957316/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 8/20/2019
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: CORRECTIVE ACTION PLAN REQUIREMENT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6412563

Document Type: Site Documents ***Document Date:*** 12/29/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: CASE CLOSURE DENIAL **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6307532

Document Type: Monitoring Reports ***Document Date:*** 4/4/2007*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QTR 2005 REMEDIATION & GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3877364933/T0603701051.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/4/2007*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 2ND QTR 2005 REMEDIATION & GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6430043101/T0603701051.PDF

Document Type: Site Documents ***Document Date:*** 7/30/2013
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) ***Submitted:***
Submitted By: CHANDRA TYLER (REGULATOR)
Title: ORDER TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6169782

Document Type: Site Documents **Document Date:** 4/25/2012
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: ORDER TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6120210

Document Type: Monitoring Reports **Document Date:** 7/29/2019
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: THIRD QUARTER 2019 SEMI-ANNUAL GROUNDWATER MONITORNG AND SAMPLING, SOIL VAPOR SAMPLING & CORRECTIVE ACTION STATUS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2403765201/T0603701051.PDF

Document Type: Site Documents **Document Date:** 12/27/2019
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: JOSHUA CWIKLA (REGULATOR)
Title: DIRECTIVE TO TAKE CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6423927

Document Type: Site Documents **Document Date:** 1/6/2017
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: SCOTT LOOKINGBILL (REGULATOR)
Title: 4258 6TH RSR ADDITIONAL WORK, APRIL 2015 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6307898

Document Type: Site Documents **Document Date:** 8/31/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION TO SUBMIT TECHNICAL REPORTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6297164

Document Type: Site Documents **Document Date:** 5/20/2016
Type: WELL INSTALLATION REPORT **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: INSTALLATION OF ADDITIONAL GROUNDWATER MONITORING WELLS AND GW MON 4Q 2000 - REGULATOR RESPONSE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&document_id=5892544

Document Type: Site Documents **Document Date:** 2/5/1992
Type: SITE INVESTIGATION **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: SUBSURFACE INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4374846041/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 10/20/2021
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SEMI-ANNUAL GROUNDWATER MONITORING AND SAMPLING & CORRECTIVE ACTION STATUS UPDATE REPORT THIRD QUARTER 2021 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1085559248/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 1/30/2004
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QUARTER 2003 MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3715803682/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 7/16/2001
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)

Title: 2ND QUARTER 2001 GROUNDWATER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9934625983/T0603701051.PDF

Document Type: Site Documents **Document Date:** 9/1/2022
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: NATALI HOEG (REGULATOR)
Title: 4258 9TH RSR RATIONALE ADDL WORK AUGUST 2022 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6504037

Document Type: Site Documents **Document Date:** 2/23/2022*
Type: REMEDIAL PROGRESS REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: VAPOR EXTRACTION AND AIR SPARGE OPERATION, AND MAINTENANCE REPORT FOURTH QUARTER 2021 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9561191141/T0603701051.PDF

Document Type: Site Documents **Document Date:** 11/25/2020
Type: REMEDIAL INVESTIGATION REPORT **Submitted:**
Submitted By: JOE FREY (AUTH_RP)
Title: SUBSURFACE SOIL INVESTIGATION AND REMEDIAL WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8931613385/T0603701051.PDF

Document Type: Site Documents **Document Date:** 2/8/2017
Type: CLEAN UP FUND - CASE CLOSURE REVIEW SUMMARY REPORT (RSR) **Submitted:**
Submitted By: (REGULATOR)
Title: 4258 7TH RSR RATIONALE FOR ADDL WORK FEB.2017 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6396038

Document Type: Site Documents **Document Date:** 11/22/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION REQUEST TO SUBMIT TECHNICAL REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6304319

Document Type: Site Documents **Document Date:** 6/30/2016
Type: HEALTH AND SAFETY CODE SECTION 25296.10(C) **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: EXTENSION REQUEST & REQUIREMENT TO CONDUCT CORRECTIVE ACTION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6291561

Document Type: Site Documents **Document Date:** 5/20/2016
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: CHANDRA TYLER (REGULATOR)
Title: PHASE II SOIL AND GROUNDWATER INVESTIGATION **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&document_id=5892537

Document Type: Site Documents **Document Date:** 11/23/2010
Type: CLEAN UP FUND - LETTER TO RP **Submitted:**
Submitted By: KIRK T. LARSON (REGULATOR)
Title: CLEAN UP FUND - LETTER TO RP **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6070017

Document Type: Site Documents **Document Date:** 6/15/2009
Type: STAFF LETTER **Submitted:**
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603701051&enforcement_id=6022619

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Document Type: Monitoring Reports **Document Date:** 6/18/2014
Type: MONITORING REPORT - SEMI-ANNUALLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: SPRING 2014 GROUNDWATER QUALITY MONITORING RESULTS **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5398592114/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 1/24/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 4TH QUARTER 2007 GROUNDWATER MONITORING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7852827310/T0603701051.PDF

Document Type: Monitoring Reports **Document Date:** 5/2/2002
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DANIEL MATTHEWS (AUTH_RP)
Title: 1ST QUARTER 2002 REMEDIATION MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4968527257/T0603701051.PDF

90	1 of 2	S	0.39 / 2,052.47	97.45 / -7	LAT INVESTMENT CORP 5777 W CENTURY BLVD SU 950 LOS ANGELES CA 90045	DELISTED HAZ

Siteid: 129834
Latitude: 33.947040
Longitude: -118.382680
Original Source: CHAZ
Record Date: 22-MAR-2018

90	2 of 2	S	0.39 / 2,052.47	97.45 / -7	SEQUENCE46, LLC 5777 W CENTURY BLVD, SUITE 540 LOS ANGELES CA 90045	RCRA TSD

EPA Handler ID: CAC003010456
Gen Status Universe: No Report
Contact Name: SOPHIA TORMASI
Contact Address: 5777 W CENTURY BLVD, SUITE 540, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 908-421-1514
Contact Email: SOPHIA@SEQUENCE46.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20190416
Location Latitude: 33.945612
Location Longitude: -118.383084

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190416
Handler Name: SEQUENCE46, LLC
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: SEQUENCE46, LLC
Date Became Current:
Date Ended Current:
Phone: 908-421-1514
Source Type: Implementer
Street No:
Street 1: 5777 W CENTURY BLVD, SUITE 540
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

Owner/Operator Ind: Current Operator
Type: Other
Name: SOPHIA TORMASI
Date Became Current:
Date Ended Current:
Phone: 908-421-1514
Source Type: Implementer
Street No:
Street 1: 5777 W CENTURY BLVD, SUITE 540
Street 2:
City: LOS ANGELES
State: CA
Country:
Zip Code: 90045

91	1 of 2	ENE	0.39 / 2,060.48	103.37 / -1	SIXT RENT A CAR LLC 8710 AVIATION BLVD INGLEWOOD CA 90301	RCRA TSD

EPA Handler ID: CAL000445724
Gen Status Universe: No Report
Contact Name: JORDAN JAUSSI
Contact Address: 8710 AVIATION BLVD, INGLEWOOD, CA, 90301,
Contact Phone No and Ext: 650-457-5600
Contact Email: JORDAN.JAUSSI@SIXT.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20190503
Location Latitude: 33.957986
Location Longitude: -118.377002

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190503
Handler Name:	SIXT RENT A CAR LLC
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	8710 AVIATION BLVD
Name:	JORDAN JAUSSI	***Street 2:***	
Date Became Current:		***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:	650-457-5600	***Country:***	
Source Type:	Implementer	***Zip Code:***	90301
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	150 NW 49TH ST STE 100
Name:	SIXT RENT A CAR LLC	***Street 2:***	
Date Became Current:		***City:***	FORT LAUDERDALE
Date Ended Current:		***State:***	FL
Phone:	888-749-8227	***Country:***	
Source Type:	Implementer	***Zip Code:***	33309

91	***2 of 2***	***ENE***	***0.39 / 2,060.48***	***103.37 / -1***	***SIXT 8710 AVIATION BLVD LOS ANGELES CA 90301***	***RCRA TSD***

EPA Handler ID:	CAC003011295
Gen Status Universe:	No Report
Contact Name:	BRETT KLYNE
Contact Address:	8710 AVIATION BLVD, LOS ANGELES, CA, 90301,
Contact Phone No and Ext:	800-701-6230
Contact Email:	ANGEL.BETANCOURT@SAFETY-KLEEN.COM
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190422
Location Latitude:	33.957986
Location Longitude:	-118.377002

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190422
Handler Name:	SIXT
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	8710 AVIATION BLVD
Name:	BRETT KLYNE	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	800-701-6230	***Country:***	
Source Type:	Implementer	***Zip Code:***	90301

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	8710 AVIATION BLVD
Name:	BRETT KLYNE	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	800-701-6230	***Country:***	
Source Type:	Implementer	***Zip Code:***	90301

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of 2	ESE	0.40 / 2,088.47	98.45 / -6	JOHNSON & JOHNSON CONSUMER - LOS ANGELES FACILITY 5760 W. 96TH STREET LOS ANGELES CA 90045	VCP

Estor/EPA ID:	60003133	***Permit Renewal Lead:***	
Site Code:	301933	***Project Manager:***	AHMAD ABOUGHAIDA
Nat Priority List:	NO	***Supervisor:***	JULI PROPES
Acres:	19 ACRES	***Public Partici Spclst:***	
Special Program:		***Census Tract:***	6037277400
Funding:	SITE PROPONENT	***County:***	LOS ANGELES
Assembly District:	, 62	***Latitude:***	33.9496734
Senate District:	, 26	***Longitude:***	-118.3773314
School District:			
APN:	NONE SPECIFIED		
Cleanup Status:	ACTIVE AS OF 5/17/2021		
Cleanup Oversight Agencies:	DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY		
Site Type:	VOLUNTARY AGREEMENT		
Office:	CLEANUP CHATSWORTH		

Past Use that Caused Contam: MANUFACTURING - CHEMICALS, MANUFACTURING - OTHER
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

NONE SPECIFIED

Site History:

The 19 acre site (Site) includes 9 individual address. The Site is located in a mixed commercial neighborhood of historical manufacturing operations. Originally developed for agriculture, then operated by military forces. Neutrogena started operations as early as 1971, Previous investigations identified eight areas of recognized environmental conditions (RECs) where detected constituents of concern (COC) of volatile organic compounds (VOCs). in soil, soil vapor, and groundwater. as well as total petroleum hydrocarbons, 1,4-dioxane, and per- and polyfluoroalkyl substances (PFAS). Site features include a hazardous material staging area, maintenance shop, wastewater treatment area, AST farm, haz. waste collection area, parking and trailer storage area. There are multiple building, asphalt and concrete areas and grassy, landscape areas. Perched GW was 55-65 feet bgs, continuous was 92-96 ft bgs, flow is to the east and south east. The site is planned for commercial redevelopment.

Status: ACTIVE
Program Type: VOLUNTARY CLEANUP
CalEnviroScreen Score: 80-85%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60003133

Currently Scheduled Activities

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Supplemental Site Investigation Report
Due Date: 10/9/2022
Revised Date:

Completed Activities

Title: PEA Equivalent
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report
Date Completed: 9/1/2021
Comments: soil vapor investigation needed - Investigations in 2019 obtained 66 soil samples, 34 vapor samples, and a groundwater sample form MW3. Soils were not above regulatory screening levels, Benzene, PCE and TCE was in Vapor and 1,1-DCE, PCE and TCE were in groundwater

Title: Supplemental site investigation workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&doc_id=60500570
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Supplemental Site Investigation Workplan
Date Completed: 2/2/2022
Comments:

Title: project management
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 12/1/2021
Comments: done

Title: Supplemental Site investigation workplan

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&doc_id=60516731
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Supplemental Site Investigation Workplan
Date Completed: 3/22/2022
Comments: management concurrence took a month because of RP reluctance to respond in writing and insist on meeting. agreement was verbal, revised attached

Title: Phase I ESA
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 8/23/2021
Comments: contamination is detected above unrestricted.

Title: fieldwork
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 4/7/2022
Comments: fieldwork completed

Title: Request for Agency Oversight Application
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&doc_id=60498473
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Application
Date Completed: 5/14/2021
Comments: Application accepted.

Title: Standard Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&enforcement_id=60498477
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Standard Voluntary Agreement
Date Completed: 7/14/2021
Comments: executed

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	2 of 2	ESE	0.40 / 2,088.47	98.45 / -6	JOHNSON & JOHNSON CONSUMER - LOS ANGELES FACILITY 5760 W. 96TH STREET LOS ANGELES CA 90045	ENVIROSTOR

Estor/EPA ID: 60003133
Site Code: 301933
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037277400
Site Type: VOLUNTARY AGREEMENT
Address Description: 5760 W. 96TH STREET
Office: CLEANUP CHATSWORTH
Special Program:
Funding: SITE PROPONENT
Cleanup Status: ACTIVE AS OF 5/17/2021
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY

Assembly District: , 62
Senate District: , 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager: AHMAD ABOUGHAIDA
County: LOS ANGELES
Latitude: 33.9496734
Longitude: -118.3773314
Acres: 19 ACRES
Supervisor: JULI PROPES

School District:
Past Use that Caused Contam: MANUFACTURING - CHEMICALS, MANUFACTURING - OTHER
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

NONE SPECIFIED

Site History:

The 19 acre site (Site) includes 9 individual address. The Site is located in a mixed commercial neighborhood of historical manufacturing operations. Originally developed for agriculture, then operated by military forces. Neutrogena started operations as early as 1971, Previous investigations identified eight areas of recognized environmental conditions (RECs) where detected constituents of concern (COC) of volatile organic compounds (VOCs). in soil, soil vapor, and groundwater. as well as total petroleum hydrocarbons, 1,4-dioxane, and per- and polyfluoroalkyl substances (PFAS). Site features include a hazardous material staging area, maintenance shop, wastewater treatment area, AST farm, haz. waste collection area, parking and trailer storage area. There are multiple building, asphalt and concrete areas and grassy, landscape areas. Perched GW was 55-65 feet bgs, continuous was 92-96 ft bgs, flow is to the east and south east. The site is planned for commercial redevelopment.

Status: ACTIVE
Program Type: VOLUNTARY CLEANUP
CalEnviroScreen Score: 80-85%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60003133

Currently Scheduled Activities

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Supplemental Site Investigation Report
Due Date: 10/9/2022
Revised Date:

Completed Activities

Title: Standard Agreement
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&enforcement_id=60498477
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Standard Voluntary Agreement
Date Completed: 7/14/2021
Comments: executed

Title: fieldwork
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 4/7/2022
Comments: fieldwork completed

Title: Phase I ESA
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 8/23/2021
Comments: contamination is detected above unrestricted.

Title: project management
Title Link:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 12/1/2021
Comments: done

Title: Supplemental Site investigation workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&doc_id=60516731
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Supplemental Site Investigation Workplan
Date Completed: 3/22/2022
Comments: management concurrence took a month because of RP reluctance to respond in writing and insist on meeting. agreement was verbal, revised attached

Title: Supplemental site investigation workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&doc_id=60500570
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Supplemental Site Investigation Workplan
Date Completed: 2/2/2022
Comments:

Title: PEA Equivalent
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report
Date Completed: 9/1/2021
Comments: soil vapor investigation needed - Investigations in 2019 obtained 66 soil samples, 34 vapor samples, and a groundwater sample form MW3. Soils were not above regulatory screening levels, Benzene, PCE and TCE was in Vapor and 1,1-DCE, PCE and TCE were in groundwater

Title: Request for Agency Oversight Application
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60003133&doc_id=60498473
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Application
Date Completed: 5/14/2021
Comments: Application accepted.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of 1	NE	0.40 / 2,134.59	104.43 / 0	L.A MACHINE SHOP LLC 5552 WEST MANCHESTER AVE UNIT E LOS ANGELES CA 90045	RCRA TSD

EPA Handler ID: CAL000444752
Gen Status Universe: No Report
Contact Name: JORGE MEJIA
Contact Address: 5552 WEST MANCHESTER AVE UNIT E, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 310-390-7507
Contact Email: EARAKAKI@SOCAL.RR.COM
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20190325
Location Latitude: 33.95986

Location Longitude: -118.37822

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190325
Handler Name:	L.A MACHINE SHOP LLC
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	5552 WEST MANCHESTER AVE UNIT E
Name:	L.A MACHINE SHOP LLC	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-390-7507	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	5552 WEST MANCHESTER AVE UNIT E
Name:	JORGE MEJIA	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-390-7507	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	1 of 1	ENE	0.41 / 2,160.37	103.38 / -1	INDUSTRIAL PROPERTY (FORMER) 8636 AVIATION BLVD INGLEWOOD CA 90301	SML LA

Site ID: SD0000357
Case ID: RO0001358
Status: ACTIVE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of 1	NE	0.42 / 2,205.07	105.45 / 1	HEWLETT PACKARD 5651 MANCHESTER BLVD W WESTCHESTER CA 90045	LUST

Global ID: T0603701030
Status Date: 1/17/1990
Case Type: LUST CLEANUP SITE
Oil Field:
Oil Field Operator:
Status: COMPLETED - CASE CLOSED

Census Tract: 6037277100
Match Key: T0603701030
County: LOS ANGELES
Latitude: 33.95995
Longitude: -118.3801225

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case: NO
Lead Agency: LOS ANGELES, CITY OF
Case Worker: EL
Local Agency: LOS ANGELES, CITY OF
RB Case No: 900450034
Local Case No:
File Location:
Potential COC: Aviation
Potential Media of Concern: Soil
Begin Date: 2/25/1985
How Discovered:
How Discovered Description:
Stop Method:
Stop Description:
Calwater Watershed Name: Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:
CalEnvScreen Score:
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause: Unknown
Discharge Source: Other
EPA Region: 9
Leak Reported Dt: 1985-02-25 00:00:00
Military DoD Site: No
No Further Action Dt: 1990-01-17 00:00:00
Qty Rlsd Gallons:
Facility Project Sub Type:
Calenviroscreen 3 Score: 61-65%
Calenviroscreen 4 Score: 40-45%
Site History:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Local Agency Caseworker
Contact Name: ELOY LUNA
Organization Name: LOS ANGELES, CITY OF
Address: 200 North Main Street, Suite 1780
City: LOS ANGELES
Email: eloy.luna@lacity.org
Phone No:

Contact Type: Regional Board Caseworker
Contact Name: YUE RONG
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: Los Angeles
Email: yrong@waterboards.ca.gov
Phone No:

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date

Status Date: 2/25/1985

Status: Open - Remediation
Status Date: 4/21/1988

Status: Completed - Case Closed
Status Date: 1/17/1990

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: HEWLETT PACKARD
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 5651 MANCHESTER BLVD W
City: WESTCHESTER
Zip: 90045
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603701030
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 1/17/1990
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603701030&tabname=regulatoryhistory
Potential COC: AVIATION
Potential Media of Concern: SOIL
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Santa Monica Bay - Interior Santa Monica Bay - Wilshire (404.63)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES, CITY OF (LEAD)
CASEWORKER: ELOY LUNA
LOS ANGELES RWQCB (REGION 4) - CASE #: 900450034
CASEWORKER: YUE RONG
CUF Claim:
CUF Priority Assig:
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Completed - Case Closed
Date : 1/17/1990

Status: Open - Remediation
Date : 4/21/1988

Status: Open - Case Begin Date
Date : 2/25/1985

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Leak Action

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Action: Leak Reported
Action Date: 2/25/1985
Received Issue Date:
Doc Link:
Title Description Comments:

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96 | ***1 of 1*** | ***SSE*** | ***0.44 / 2,309.83*** | ***96.45 / -8*** | ***CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS 9830 BELLANCA AVE. LOS ANGELES CA 90045*** | ***RCRA TSD***

EPA Handler ID: CAC003015950
Gen Status Universe: No Report
Contact Name: MAY WONG
Contact Address: 7301 WORLD WAY WEST, ROOM 312, LOS ANGELES, CA, 90045,
Contact Phone No and Ext: 424-646-6490
Contact Email: MWONG@LAWA.ORG
Contact Country:
Land Type:
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20190521
Location Latitude: 33.947115
Location Longitude: -118.379969

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20190521
Handler Name: CITY OF LOS ANGELES, DEPARTMENT OF AIRPORTS
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: MAY WONG
Date Became Current:
Street No:
Street 1: 7301 WORLD WAY WEST, ROOM 312
Street 2:
City: LOS ANGELES

Date Ended Current:		**State:**	CA
Phone:	424-646-6490	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	7301 WORLD WAY WEST, ROOM 312
Name:	CITY OF LA, DEPARTMENT OF AIRPORTS	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	424-646-6500	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

97	1 of 1	S	0.44 / 2,339.37	97.45 / -7	**LAX MARRIOTT HOTEL** **5855 W. CENTURY BLVD.** **LOS ANGELES CA 90045**	RCRA TSD

EPA Handler ID:	CAC003019702
Gen Status Universe:	No Report
Contact Name:	JIM COTE
Contact Address:	5855 W. CENTURY BLVD., LOS ANGELES, CA, 90045,
Contact Phone No and Ext:	310-345-6504
Contact Email:	JIM.COTE@MARRIOTT.COM
Contact Country:	
Land Type:	
County Name:	LOS ANGELES
EPA Region:	09
Receive Date:	20190613
Location Latitude:	33.945611
Location Longitude:	-118.384884

Violation/Evaluation Summary

Note:	NO RECORDS: As of Nov 2022, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20190613
Handler Name:	LAX MARRIOTT HOTEL
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Other	**Street 1:**	5855 W. CENTURY BLVD.
Name:	MARRIOTT HOTEL SERVICES, INC.	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-345-6504	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	5855 W. CENTURY BLVD.
Name:	JIM COTE	**Street 2:**	
Date Became Current:		**City:**	LOS ANGELES
Date Ended Current:		**State:**	CA
Phone:	310-345-6504	**Country:**	
Source Type:	Implementer	**Zip Code:**	90045

98 | ***1 of 1*** | ***NE*** | ***0.45 / 2,354.06*** | ***102.54 / -2*** | ***TOSCO - 76 STATION #2365 8600 AVIATION BLVD INGLEWOOD CA 90301*** | ***LUST***

Global ID:	T0603703504	**Census Tract:**	6037601401
Status Date:	9/25/2014	**Match Key:**	T0603703504
Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.9597871
Oil Field Operator:		**Longitude:**	-118.3770544
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	YES
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	MR
Local Agency:	LOS ANGELES COUNTY
RB Case No:	I-09876
Local Case No:	
File Location:	Regional Board
Potential COC:	Gasoline
Potential Media of Concern:	Aquifer used for drinking water supply
Begin Date:	11/12/1990
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Exact Address Match
Discharge Cause:	Unknown
Discharge Source:	Other
EPA Region:	9
Leak Reported Dt:	1990-12-05 00:00:00
Military DoD Site:	No
No Further Action Dt:	2014-09-25 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	86-90%
Calenviroscreen 4 Score:	95-100% (highest scores)
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Regional Board Caseworker
Contact Name:	Maryam Renard

Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 320 W. 4TH ST., SUITE 200
City: LOS ANGELES
Email: maryam.renard@waterboards.ca.gov
Phone No: 2135766699

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Remediation
Status Date: 3/27/2009

Status: Completed - Case Closed
Status Date: 9/25/2014

Status: Open - Eligible for Closure
Status Date: 2/27/2013

Status: Open - Case Begin Date
Status Date: 11/12/1990

Status: Open - Site Assessment
Status Date: 12/5/1990

Status: Open - Site Assessment
Status Date: 7/31/1995

Status: Open - Remediation
Status Date: 11/19/1996

Status: Open - Remediation
Status Date: 5/6/1994

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: TOSCO - 76 STATION #2365
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 8600 AVIATION BLVD
City: INGLEWOOD
Zip: 90301
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603703504
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 9/25/2014
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603703504&tabname=regulatoryhistory
Potential COC: GASOLINE
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: I-09876
CASEWORKER: Maryam Renard
LOS ANGELES COUNTY
CASEWORKER: JOHN AWUJO

CUF Claim:	7367
CUF Priority Assig:	D
CUF Amount Paid:	$234,737
WDR Place Type:	
WDR File:	
WDR Order:	
Project Oversight Agencies:	
Facility Type:	
Composting Method:	
Gndwater Monitoring Freque:	# OF WELLS MONITORED - SEMI-ANNUALLY : 7
Designated Beneficial Use Desc:	Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:	

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status:	Open - Remediation
Date :	3/27/2009
Status:	Open - Remediation
Date :	11/19/1996
Status:	Open - Site Assessment
Date :	7/31/1995
Status:	Open - Eligible for Closure
Date :	2/27/2013
Status:	Open - Site Assessment
Date :	12/5/1990
Status:	Open - Remediation
Date :	5/6/1994
Status:	Open - Case Begin Date
Date :	11/12/1990
Status:	Completed - Case Closed
Date :	9/25/2014

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type:	SOIL VAPOR EXTRACTION (SVE)
Begin Date:	4/15/1996
End Date:	
Phase:	Soil
Contaminant Mass Removed:	29,377 Pounds
Description:	
Action Type:	EXCAVATION
Begin Date:	7/15/1996
End Date:	12/15/1996
Phase:	Soil
Contaminant Mass Removed:	60,750 Pounds
Description:	

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type:	Other Regulatory Actions
Action:	Closure/No Further Action Letter
Action Date:	9/25/2014
Received Issue Date:	9/25/2014
Doc Link:	https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603703504&enforcement_id=6222147&temptable=ENFORCEMENT

Title Description Comments:

Closure

Action Type: Response Requested - Reports
Action: Well Destruction Report
Action Date: 8/12/2014
Received Issue Date: 9/15/2014
Doc Link:
Title Description Comments:

Action Type: Notices
Action: Notification - Preclosure
Action Date: 3/10/2014
Received Issue Date: 3/10/2014
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703504&enforcement_id=6195245&temptable=ENFORCEMENT
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2014
Received Issue Date: 1/14/2014
Doc Link:
Title Description Comments:

4th Qtr 2013 GW Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2013
Received Issue Date: 10/10/2013
Doc Link:
Title Description Comments:

3rd Qtr 2013 GW Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2013
Received Issue Date: 7/12/2013
Doc Link:
Title Description Comments:

2nd Qtr 2013 QMR

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2013
Received Issue Date: 4/10/2013
Doc Link:
Title Description Comments:

1st Q 2013 GWM Report

Action Type: Response Requested - Reports
Action: Site Assessment Report
Action Date: 2/18/2013
Received Issue Date: 2/18/2013
Doc Link:
Title Description Comments:

Site Assessment Report and Case Closure Report

Action Type: Response Requested - Other
Action: Request for Closure - Regulator Responded
Action Date: 2/18/2013
Received Issue Date: 2/18/2013
Doc Link: https://geotracker.waterboards.ca.gov/view_documents_all?global_id=T0603703504&doc_id=5769218
Title Description Comments:

SITE ASSESSMENT REPORT AND CASE CLOSURE REPORT - This case is eligible for closure and is under review.

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2013
Received Issue Date: 1/14/2013
Doc Link:
Title Description Comments:

4th Q 2012 Groundwater Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2012
Received Issue Date: 10/5/2012
Doc Link:
Title Description Comments:

3rd Q 2012 Groundwater Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2012
Received Issue Date: 7/10/2012
Doc Link:
Title Description Comments:

2nd Q 2012 Monitoring Report

Action Type: Response Requested - Workplans
Action: Well Installation Workplan
Action Date: 7/2/2012
Received Issue Date: 7/2/2012
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2012
Received Issue Date: 3/20/2012
Doc Link:
Title Description Comments:

1Q 2012 QSR Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2012
Received Issue Date: 1/13/2012
Doc Link:
Title Description Comments:

4Q 2011 QSR Monitoring Report

Action Type: Response Requested - Reports

Action: Monitoring Report - Quarterly
Action Date: 10/15/2011
Received Issue Date: 10/14/2011
Doc Link:
Title Description Comments:

3Q 2011 QSR Monitoring Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2011
Received Issue Date: 1/26/2011
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2010
Received Issue Date: 10/29/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2010
Received Issue Date: 7/13/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Sensitive Receptor Survey Report
Action Date: 6/30/2010
Received Issue Date: 6/30/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Workplans
Action: Soil and Water Investigation Workplan
Action Date: 4/27/2010
Received Issue Date: 4/27/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2010
Received Issue Date: 2/3/2010
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2009
Received Issue Date: 7/30/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 6/15/2009
Received Issue Date: 6/15/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?

global_id=T0603703504&enforcement_id=6024197&temptable=ENFORCEMENT

Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2009
Received Issue Date: 4/20/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 1/29/2009
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 10/20/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 7/28/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 5/19/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 4/25/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2008
Received Issue Date: 11/16/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 9/19/2007

Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2007
Received Issue Date: 7/5/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 3/8/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 1/4/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2006
Received Issue Date: 10/11/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2006
Received Issue Date: 6/29/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2006
Received Issue Date: 4/19/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR REVIEWED

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2006
Received Issue Date: 2/2/2006

Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 3/05 AND QMR 4/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2005
Received Issue Date: 2/2/2006
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 2/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2005
Received Issue Date: 5/2/2005
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 1/05

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2005
Received Issue Date: 1/20/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly - QMR 4/04

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2004
Received Issue Date: 9/27/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2004
Received Issue Date: 7/14/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2004
Received Issue Date: 4/1/2004
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2004
Received Issue Date: 1/15/2004

Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2003
Received Issue Date: 10/15/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2003
Received Issue Date: 7/29/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2003
Received Issue Date: 4/28/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2003
Received Issue Date: 1/30/2003
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2002
Received Issue Date: 10/8/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2002
Received Issue Date: 7/29/2002
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2002
Received Issue Date: 4/24/2002

Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 11/19/1996
Received Issue Date: 11/19/1996
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Excavation
Action Date: 7/15/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 4/15/1996
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 12/5/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 11/12/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 11/12/1990
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 12/9/2009 ***Submitted By:*** STANTEC (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8926721036/T0603703504.PDF

Submitted: 2/21/2013 ***Submitted By:*** ARCADIS (CONTRACTOR)
Title: BORING LOG (B-19)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4912278652/T0603703504.PDF

Submitted: 2/21/2013 ***Submitted By:*** ARCADIS (CONTRACTOR)
Title: BORING LOG (B-18)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5861138522/T0603703504.PDF

Submitted: 2/21/2013 ***Submitted By:*** ARCADIS (CONTRACTOR)

Title: BORING LOG (B-20)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6869779467/T0603703504.PDF

Submitted: 2/21/2013 ***Submitted By:*** ARCADIS (CONTRACTOR)
Title: BORING LOG (B-21)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1784196376/T0603703504.PDF

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Monitoring Reports ***Document Date:*** 12/23/2008
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 4Q08 QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5257704794/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/14/2006
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 2ND Q, 2006, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3766737222/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 8/3/2005*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 2NDQ,2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5181501090/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 2/7/2006
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: 4Q05 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7260389029/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/5/2012
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: ARCADIS (CONTRACTOR)
Title: Q3-2012 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6195729076/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 7/3/2007
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - SECOND QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1026005625/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 3/8/2007
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - FIRST QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6047027409/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 2/7/2006
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: 2Q05 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9283070206/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/10/2013
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: ARCADIS (CONTRACTOR)
Title: Q3-2013 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9682024121/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/15/2011*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)

Title: Q2-1011 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9497532665/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 3/17/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 1Q09 QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9119365870/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 9/11/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 3RD Q, 2007, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3570452630/T0603703504.PDF

Document Type: Site Documents **Document Date:** 9/25/2014
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: ERRICK LLAMAS (REGULATOR)
Title: CLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703504&enforcement_id=6222147

Document Type: Site Documents **Document Date:** 6/27/2014
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: PM CHANGE NOTIFICATION LTR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2134522914/T0603703504.PDF

Document Type: Site Documents **Document Date:** 9/4/2012
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: 60 DAY NOTIFICATION LETTER 09042012 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1052616894/T0603703504.PDF

Document Type: Site Documents **Document Date:** 7/2/2012
Type: SITE INVESTIGATION WORKPLAN **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: SOIL BORING AND GROUNDWATER MONITORING WELL INSTALLATION WORKPLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3189132630/T0603703504.PDF

Document Type: Site Documents **Document Date:** 6/28/2010*
Type: SENSITIVE RECEPTOR SURVEY REPORT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: SENSITIVE RECEPTOR SURVEY **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9937936365/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 1/14/2013
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q4-2012 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9009372770/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 1/12/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q4-2011 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8998935759/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 3/14/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - FIRST QUARTER 2011 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1605082213/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/5/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)

Title: 76 STATION, 2ND Q, 2007, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2451632440/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/3/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 2ND Q, 2007, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3889921426/T0603703504.PDF

Document Type: Site Documents **Document Date:** 8/12/2013
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: ADDENDUM WASTE MANIFEST LETTER 08122013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7364032804/T0603703504.PDF

Document Type: Site Documents **Document Date:** 1/27/2009
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT FOURTH QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8381271839/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/12/2013
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q2-2013 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6862411439/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 10/12/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q3-2011 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4134061455/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 1/24/2011*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - FOURTH QUARTER 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2428574562/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 10/29/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - THIRD QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6742449104/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 4/17/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - FIRST QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9889345467/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/22/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: 2Q08 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3917647421/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 2/13/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 1ST Q, 2008, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7299061655/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/3/2007

Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 2ND Q, 2007, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1084837198/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 6/29/2005*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FIRST QUARTER 2005 SITE STATUS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6908139884/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 6/15/2009
Type: STAFF LETTER ***Submitted:***
Submitted By: (REGULATOR)
Title: STAFF LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703504&enforcement_id=6024197

Document Type: Site Documents ***Document Date:*** 4/23/2010*
Type: SITE INVESTIGATION WORKPLAN ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: SOIL GAS SURVEY WORK PLAN **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8233404874/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 2/2/2010*
Type: OTHER REPORT / DOCUMENT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT FOURTH QUARTER 2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8077150642/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 11/19/2007*
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - THIRD QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1481800913/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 9/19/2007
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - THIRD QUARTER 2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9730885386/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 1/3/2007
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: FORTH QUARTER 2006 QUARTERLY STATUS SUMMARY REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3653935313/T0603703504.PDF

Document Type: Site Documents ***Document Date:*** 6/30/2006*
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: 2Q06 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9195081412/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 10/27/2010*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - THIRD QUARTER 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1224332451/T0603703504.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/28/2009*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - SECOND QUARTER 2009 **Note: Many records provided by the

department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1146288216/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 6/19/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 2Q09 QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9273065030/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 12/27/2007*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 4TH Q, 2007, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6764590203/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 11/28/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 4TH Q, 2005, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1386136710/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 9/13/2005*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 3RD Q, 2005, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9652936637/T0603703504.PDF

Document Type: Site Documents **Document Date:** 9/15/2014
Type: WELL DESTRUCTION REPORT **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: WELL DESTRUCTION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7965690374/T0603703504.PDF

Document Type: Site Documents **Document Date:** 2/18/2013
Type: REQUEST FOR CLOSURE **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: SITE ASSESSMENT REPORT AND CASE CLOSURE REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5739704191/T0603703504.PDF

Document Type: Site Documents **Document Date:** 7/23/2008
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - SECOND QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9723097860/T0603703504.PDF

Document Type: Site Documents **Document Date:** 2/7/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: 3Q05 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8237485587/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/10/2012*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q2-2012 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5213027238/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 4/8/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - FIRST QUARTER 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4537408292/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 3/2/2007
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)

Title: 76 STATION, 1ST Q, 2007, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1064471185/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 12/6/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 4TH Q, 2006, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5206770181/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 6/29/2005*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FOURTH QUARTER 2004 SITE STATUS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6869138419/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 5/10/2005
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: FIRST QUARTER 2005 SITE STATUS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2344654679/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 9/8/2008*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 3Q08 QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5074659585/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 5/19/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 2Q08 QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2290709555/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 3/3/2006
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 1ST Q, 2006, GMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9306317985/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 8/18/2005*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATION, 4TH Q, 2004, QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3855588614/T0603703504.PDF

Document Type: Site Documents **Document Date:** 6/18/2013
Type: CORRESPONDENCE **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: REGULATOR LETTER (ROYA TO BISHOP) 06132013 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7964984953/T0603703504.PDF

Document Type: Site Documents **Document Date:** 6/1/2005*
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: ANTEA GROUP (CONTRACTOR)
Title: EXTENSION REQUEST: FIRST QUARTER 2005 SITE STATUS REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5220090568/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 1/14/2014*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q4-2013 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5859437465/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 4/10/2013
Type: MONITORING REPORT - QUARTERLY **Submitted:**

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Submitted By: ARCADIS (CONTRACTOR)
Title: Q1-2013 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3426430881/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 7/9/2010*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - SECOND QUARTER 2010 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4291169166/T0603703504.PDF

Document Type: Site Documents **Document Date:** 3/10/2014
Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: (REGULATOR)
Title: NOTIFICATION - PRECLOSURE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603703504&enforcement_id=6195245

Document Type: Site Documents **Document Date:** 10/17/2008*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT THIRD QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3405838489/T0603703504.PDF

Document Type: Site Documents **Document Date:** 4/25/2008
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - FIRST QUARTER 2008 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5687698841/T0603703504.PDF

Document Type: Site Documents **Document Date:** 10/10/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: QUARTERLY STATUS SUMMARY REPORT - THIRD QUARTER 2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7602613151/T0603703504.PDF

Document Type: Site Documents **Document Date:** 4/21/2006
Type: REPORTS - QUARTERLY STATUS REPORT **Submitted:**
Submitted By: STANTEC (CONTRACTOR)
Title: 1Q06 QSSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3684339225/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 3/30/2012
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: ARCADIS (CONTRACTOR)
Title: Q1-2012 QSR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6569813549/T0603703504.PDF

Document Type: Monitoring Reports **Document Date:** 8/8/2005*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: TRC IRVINE (CONTRACTOR)
Title: 76 STATIION, 1ST Q, 2005, QMR **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8446912467/T0603703504.PDF

99	1 of 1	ENE	0.45 / 2,355.96	102.41 / -2	RHO-CHEM CORPORATION 425 ISIS AVE INGLEWOOD CA 90301	ENVIROSTOR

Estor/EPA ID: 19290198
Site Code:
Nat Priority List:
APN:
Census Tract:
Site Type:
Address Description: 425 ISIS AVE
Office:

Assembly District:
Senate District:
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.9578568825567
Longitude: -118.375794187074

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Special Program: ***Acres:***
Funding: ***Supervisor:***
Cleanup Status:
Cleanup Oversight Agencies:
School District:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contamin of Concern:

Site History:

Status: REFER: RCRA
Program Type: HISTORICAL
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19290198

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100 ***1 of 3*** ***ENE*** ***0.45 / 2,356.03*** ***102.41 / -2*** ***RHO-CHEM LLC***
425 ISIS AVE
INGLEWOOD CA 903010000 ***ENVIROSTOR***

Estor/EPA ID: CAD008364432
Site Code: 300226, 500303
Nat Priority List:
APN:
Census Tract: 6037601401
Site Type: OPERATING PERMIT - PERMITTED ACTIVITIES: CONTAINER, TANK STORAGE, TANK TREATMENT, OTHER TREATMENT - PERMIT AUTHORITY: RCRA
Address Description: 425 ISIS AVE
Office:
Special Program:
Funding:
Cleanup Status:
Cleanup Oversight Agencies:
School District:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contamin of Concern:

Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager: ASAHI OKADA
County: LOS ANGELES
Latitude: 33.957857
Longitude: -118.375794
Acres:
Supervisor:

Site History:

Status: SIGNIFICANT NON-COMPLIER
Program Type: INSPECTION
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/eerp_profile_report?global_id=3001169

Status: SIGNIFICANT NON-COMPLIER
Program Type: INSPECTION
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/eerp_profile_report?global_id=3003865

Status: OPERATING PERMIT
Program Type: HAZ WASTE - RCRA
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD008364432

Permit Units - Completed Activities

Date: 9/28/1990
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 7/22/1983
Event Description: NEW OPERATING PERMIT - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 4/20/2017
Event Description: MOD - AGENCY INITIATED - ACKNOWLEDGEMENT OF PERMIT MOD LETTER
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=790

Date: 7/25/2008
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=FINAL+PERMIT&event_description=Renewal+%2D+With+Changes+%2D+FINAL+PERMIT+RENEWAL+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 5/21/2008
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (END)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 12/30/1988
Event Description: NEW OPERATING PERMIT - FINAL PERMIT (EXPIRES)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 8/30/2019
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 1ST NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=1113&document_category=RESPONSE+TO+1ST+NOD+RECEIVED&event_description=Renewal+%2D+With+Changes+%2D+RESPONSE+TO+1ST+NOD+RECEIVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 5/5/2017
Event Description: MOD - AGENCY INITIATED - 1ST REQUEST FOR FURTHER INFORMATION
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=790

Date: 5/1/2017
Event Description: MOD - AGENCY INITIATED - REQUEST RECEIVED
Unit: TANKSTR2 - AREA B TANK FARM (GPRA UNIT)
Doc Link:
Unit Link:

Date: 4/2/2008
Event Description: RENEWAL - WITH CHANGES - FINAL PART A & PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=FINAL+PART+A+%26+PART+B+RECEIVED&event_description=Renewal+%2D+With+Changes+%2D+FINAL+PART+A+%26+PART+B+RECEIVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 10/19/1988

Event Description: RENEWAL - WITH CHANGES - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 12/30/1983
Event Description: NEW OPERATING PERMIT - FINAL PERMIT (EFFECTIVE)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 8/13/2004
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 2ND NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 6/14/1997
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 1ST NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 9/27/1995
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EXPIRES)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 3/29/1995
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/8331144034/Permit%20Renewal%20application%20and%20acknowledge%20letter0329%20and%200401995%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 9/28/1990
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EFFECTIVE)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 5/31/1990
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (PUBLIC HEARING)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 12/30/1983
Event Description: NEW OPERATING PERMIT - FINAL PERMIT
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 8/30/1983
Event Description: NEW OPERATING PERMIT - PUBLIC COMMENT (BEGIN)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 5/10/2019
Event Description: RENEWAL - WITH CHANGES - 1ST NOTICE OF DEFICIENCY ISSUED
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/7195569694/20190510%20RhoChem%20Stericycle%20Permit%20Renewal%20Application%20DTSC%20NOD%201%20Letter%20Signed%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 2/22/2018
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART A RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 5/15/2017
Event Description: MOD - AGENCY INITIATED - 1ST REQUEST FOR FURTHER INFORMATION
Unit: TANKSTR2 - AREA B TANK FARM (GPRA UNIT)
Doc Link:
Unit Link:

Date: 4/20/2017
Event Description: MOD - AGENCY INITIATED - REQUEST RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=790

Date: 7/25/2008
Event Description: RENEWAL - WITH CHANGES - CEQA DETERMINATION
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/5116544425/Revision3%5FFinalNOE%5FRho%20Chem%2012282011%2Edoc%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 5/7/2008
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (PUBLIC HEARING)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/7/2008
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (BEGIN)
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=PUBLIC+COMMENT&event_description=Renewal+%2D+With+Changes+%2D+PUBLIC+COMMENT+%28BEGIN%29&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/7/2008
Event Description: RENEWAL - WITH CHANGES - DRAFT PERMIT RENEWAL
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/4186002433/RC%20Draft%20Permit%20final%20clean%20version%204%2D01%2D08%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 8/27/2018
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EXPIRES)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 8/28/2008
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EFFECTIVE)
Unit: MULTIPLE UNITS

Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/2/2008
Event Description: RENEWAL - WITH CHANGES - TECHNICAL COMPLETE LETTER
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/6608213126/RhoChem%5FTC%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 11/15/2004
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 3RD NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 8/30/1983
Event Description: NEW OPERATING PERMIT - DRAFT PERMIT
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 6/14/1997
Event Description: RENEWAL - WITH CHANGES - 1ST NOTICE OF DEFICIENCY ISSUED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/15/1990
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (BEGIN)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 2/22/2018
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 10/20/2004
Event Description: RENEWAL - WITH CHANGES - 3RD NOTICE OF DEFICIENCY ISSUED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 6/24/1997
Event Description: RENEWAL - WITH CHANGES - 2ND NOTICE OF DEFICIENCY ISSUED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 3/29/1995
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART A RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=INITIAL+PART+A+RECEIVED&event_description=Renewal+%2D+With+Changes+%2D+APPLICATION+PART+A+RECEIVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 8/30/1983

Event Description: NEW OPERATING PERMIT - PUBLIC COMMENT (END)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 6/15/2018
Event Description: RENEWAL - WITH CHANGES - ADMINISTRATIVE REVIEW APPROVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=1113&document_category=ADMINISTRATIVE+REVIEW+APPROVED&event_description=Renewal+%2D+With+Changes+%2D+ADMINISTRATIVE+REVIEW+APPROVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Units Undergoing Closure

Date: 7/25/2008
Event Description: CLOSURE ADMINISTRATIVE - ISSUE CLOSURE VERIFICATION
Unit: MULTIPLE UNITS
Doc Link:

Date: 12/12/1995
Event Description: CLOSURE - RECEIVE CLOSURE CERTIFICATION
Unit: TANKSTR1
Doc Link:

Date: 4/1/1996
Event Description: CLOSURE - ISSUE CLOSURE VERIFICATION
Unit: TANKSTR1
Doc Link:

Permit Maintenance - Completed Activities

Title: Annual Training Certification from the Facility per CCR, section 66264.16(f)
Title Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?cmd=radocuments&global_id=CAD008364432&enforcement_id=60010084
Document Type: CERTIFICATION DOCUMENTS FROM FACILITY
Date Completed: 2/26/2021

100	2 of 3	ENE	0.45 / 2,356.03	102.41 / -2	RHO-CHEM LLC 425 ISIS AVE INGLEWOOD CA 903010000	ENVIROSTOR

Estor/EPA ID: 80001571
Site Code:
Nat Priority List:
APN:
Census Tract:
Site Type:
Address Description: 425 ISIS AVE
Office:
Special Program:
Funding:
Cleanup Status:
Cleanup Oversight Agencies:
School District:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contamin of Concern:

Assembly District:
Senate District:
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.957857
Longitude: -118.375794
Acres:
Supervisor:

Site History:

Status: ACTIVE
Program Type: CORRECTIVE ACTION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001571

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100 **3 of 3** **ENE** **0.45 / 2,356.03** **102.41 / -2** **RHO-CHEM LLC** **HWP**
425 ISIS AVE
INGLEWOOD CA 903010000

Estor/EPA ID: CAD008364432
Site Code: 300226, 500303
Nat Priority List:
Acres:
Special Program:
Funding:
Assembly District: 62
Senate District: 35
School District:
APN:
Cleanup Status:
Cleanup Oversight Agencies:
Site Type: OPERATING PERMIT - PERMITTED ACTIVITIES: CONTAINER, TANK STORAGE, TANK TREATMENT, OTHER TREATMENT - PERMIT AUTHORITY: RCRA
Office:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contaminants of Concern:

Site History:

Permit Renewal Lead:
Project Manager: ASAHI OKADA
Supervisor:
Public Partici Spclst:
Census Tract: 6037601401
County: LOS ANGELES
Latitude: 33.957857
Longitude: -118.375794

Envirostor ID: CAD008364432 **Program Type:** INSPECTION
Status: SIGNIFICANT NON-COMPLIER **CalEnviroScrnScore:** 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/eerp_profile_report?global_id=3003865

Envirostor ID: CAD008364432 **Program Type:** HAZ WASTE - RCRA
Status: OPERATING PERMIT **CalEnviroScrnScore:** 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD008364432

Envirostor ID: CAD008364432 **Program Type:** INSPECTION
Status: SIGNIFICANT NON-COMPLIER **CalEnviroScrnScore:** 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/eerp_profile_report?global_id=3001169

Permit Units - Completed Activities

Date: 8/30/2019
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 1ST NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=1113&document_category=RESPONSE+TO+1ST+NOD+RECEIVED&event_description=Renewal+%2D+With+Changes+%2D+RESPONSE+TO+1ST+NOD+RECEIVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 2/22/2018
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART A RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 8/13/2004
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 2ND NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 6/24/1997
Event Description: RENEWAL - WITH CHANGES - 2ND NOTICE OF DEFICIENCY ISSUED

Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 9/27/1995
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EXPIRES)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 3/29/1995
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART A RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=INITIAL+PART+A+RECEIVED&event_description=Renewal+%2D+With+Changes+%2D+APPLICATION+PART+A+RECEIVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 7/22/1983
Event Description: NEW OPERATING PERMIT - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 4/20/2017
Event Description: MOD - AGENCY INITIATED - ACKNOWLEDGEMENT OF PERMIT MOD LETTER
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=790

Date: 8/28/2008
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EFFECTIVE)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 5/21/2008
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (END)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 8/30/1983
Event Description: NEW OPERATING PERMIT - DRAFT PERMIT
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 5/10/2019
Event Description: RENEWAL - WITH CHANGES - 1ST NOTICE OF DEFICIENCY ISSUED
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/7195569694/20190510%20RhoChem%20Stericycle%20Permit%20Renewal%20Application%20DTSC%20NOD%201%20Letter%20Signed%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 6/15/2018
Event Description: RENEWAL - WITH CHANGES - ADMINISTRATIVE REVIEW APPROVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=1113&document_category=ADMINISTRATIVE+REVIEW+APPROVED&event_description=Renewal+%2D+With+Changes+%2D+ADMINISTRATIVE+REVIEW+APPROVED+&mytype=pa

Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 5/5/2017
Event Description: MOD - AGENCY INITIATED - 1ST REQUEST FOR FURTHER INFORMATION
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=790

Date: 7/25/2008
Event Description: RENEWAL - WITH CHANGES - CEQA DETERMINATION
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/5116544425/Revision3%5FFinalNOE%5FRho%20Chem%2012282011%2Edoc%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 6/14/1997
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 1ST NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 12/30/1983
Event Description: NEW OPERATING PERMIT - FINAL PERMIT
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 8/30/1983
Event Description: NEW OPERATING PERMIT - PUBLIC COMMENT (END)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 2/22/2018
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=1113

Date: 4/20/2017
Event Description: MOD - AGENCY INITIATED - REQUEST RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=790

Date: 5/7/2008
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (PUBLIC HEARING)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/7/2008
Event Description: RENEWAL - WITH CHANGES - DRAFT PERMIT RENEWAL
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/4186002433/RC%20Draft%20Permit%20final%20clean%20version%204%2D01%2D08%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 6/14/1997
Event Description: RENEWAL - WITH CHANGES - 1ST NOTICE OF DEFICIENCY ISSUED

Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 9/28/1990
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EFFECTIVE)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 9/28/1990
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 4/2/2008
Event Description: RENEWAL - WITH CHANGES - TECHNICAL COMPLETE LETTER
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/6608213126/RhoChem%5FTC%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/15/1990
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (BEGIN)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 12/30/1988
Event Description: NEW OPERATING PERMIT - FINAL PERMIT (EXPIRES)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 7/25/2008
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=FINAL+PERMIT&event_description=Renewal+%2D+With+Changes+%2D+FINAL+PERMIT+RENEWAL+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 4/7/2008
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (BEGIN)
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=PUBLIC+COMMENT&event_description=Renewal+%2D+With+Changes+%2D+PUBLIC+COMMENT+%28BEGIN%29&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 11/15/2004
Event Description: RENEWAL - WITH CHANGES - RESPONSE TO 3RD NOD RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 10/20/2004
Event Description: RENEWAL - WITH CHANGES - 3RD NOTICE OF DEFICIENCY ISSUED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?

cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 8/27/2018
Event Description: RENEWAL - WITH CHANGES - FINAL PERMIT RENEWAL (EXPIRES)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 5/1/2017
Event Description: MOD - AGENCY INITIATED - REQUEST RECEIVED
Unit: TANKSTR2 - AREA B TANK FARM (GPRA UNIT)
Doc Link:
Unit Link:

Date: 4/2/2008
Event Description: RENEWAL - WITH CHANGES - FINAL PART A & PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?global_id=CAD008364432&link_key=10410&document_category=FINAL+PART+A+%26+PART+B+RECEIVED&event_description=Renewal+%2D+With+Changes+%2D+FINAL+PART+A+%26+PART+B+RECEIVED+&mytype=pa
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 5/15/2017
Event Description: MOD - AGENCY INITIATED - 1ST REQUEST FOR FURTHER INFORMATION
Unit: TANKSTR2 - AREA B TANK FARM (GPRA UNIT)
Doc Link:
Unit Link:

Date: 3/29/1995
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link: https://www.hwmpenvirostor.dtsc.ca.gov/public/site_documents/8331144034/Permit%20Renewal%20application%20and%20acknowledge%20letter0329%20and%200401995%2Epdf
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10410

Date: 5/31/1990
Event Description: RENEWAL - WITH CHANGES - PUBLIC COMMENT (PUBLIC HEARING)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 10/19/1988
Event Description: RENEWAL - WITH CHANGES - APPLICATION PART B RECEIVED
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10270

Date: 12/30/1983
Event Description: NEW OPERATING PERMIT - FINAL PERMIT (EFFECTIVE)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Date: 8/30/1983
Event Description: NEW OPERATING PERMIT - PUBLIC COMMENT (BEGIN)
Unit: MULTIPLE UNITS
Doc Link:
Unit Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_showunits?cmd=showpaunits&global_id=CAD008364432&link_key=10250

Units Undergoing Closure

Date: 7/25/2008
Event Description: CLOSURE ADMINISTRATIVE - ISSUE CLOSURE VERIFICATION
Unit: MULTIPLE UNITS
Doc Link:

Date: 4/1/1996
Event Description: CLOSURE - ISSUE CLOSURE VERIFICATION
Unit: TANKSTR1
Doc Link:

Date: 12/12/1995
Event Description: CLOSURE - RECEIVE CLOSURE CERTIFICATION
Unit: TANKSTR1
Doc Link:

Permit Maintenance - Completed Activities

Title: Annual Training Certification from the Facility per CCR, section 66264.16(f)
Title Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_final_documents?cmd=radocuments&global_id=CAD008364432&enforcement_id=60010084
Document Type: CERTIFICATION DOCUMENTS FROM FACILITY
Date Completed: 2/26/2021

101	1 of 12	ENE	0.45 / 2,390.14	102.40 / -2	RHO-CHEM CORP 425 ISIS AVE INGLEWOOD CA 90301	CERCLIS

Site ID: 0903366
Site EPA ID: CAD008364432
Site Street Address 2:
Site County Name: LOS ANGELES
Site FIPS Code: 06037
Region Code: 09
Site SMSA No.: 4480
Site Prim. Latitude: 33D57M36S
Site Prim. Longitude: 118D21M06S
Lat Long Source:
RNON NPL Status Desc: Deferred to RCRA

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 18070104
Site Cong. Dist. Code: 28
ROT Desc: Private
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: SI
RAT Short Name: SI
RAT Name: SITE INSPECTION
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.
Site Desc:
Site Alias:

RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 9/1/1988 00:00:00
AGT Order No.: 160
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: AA
RAT Short Name: RCRA F A
RAT Name: RESOURCE CONSERVATION AND

RALT Short Name: Fed Fac
Act Start Date:
Act Complete Date: 9/1/1988 00:00:00
AGT Order No.: 140
SH OU:

RECOVERY ACT FACILITY ASSESSMENT

RAT Hist. Only Flag:	T	***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: An acceptable RCRA Facility Assessment (RFA) is an assessment which: (1) identifies Solid Waste Management Units (SWMUS); (2) identifies potential releases; and (3) establishes the basis for follow-up investigations, for example through permits and orders.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	PA	***Act Complete Date:***	9/1/1988 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	3/1/1988 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			
RAT Def:			

Site Desc: No description available

.

Site Alias: No alias data available

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA In-House
Act Code ID:	001	***Act Start Date:***	
RAT Code:	VS	***Act Complete Date:***	1/23/1996 00:00:00
RAT Short Name:	ARCH SITE	***AGT Order No.:***	1500
RAT Name:	ARCHIVE SITE	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		
RAT Def:	The decision is made that no further activity is planned at the site.		
Site Desc:			
Site Alias:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
101	2 of 12	ENE	0.45 / 2,390.14	102.40 / -2	RHO-CHEM CORP 425 ISIS AVE INGLEWOOD CA 90301	CERCLIS NFRAP

Site ID:	903366	***Site FIPS Code:***	6037
Site EPA ID:	CAD008364432	***Region Code:***	9
Site Parent ID:		***Site Cong. Dist. Code:***	28
Site County Name:	LOS ANGELES	***Federal Facility:***	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	3/1/1988
RAT Code:	DS	***AGT Order No.:***	10
RAT Short Name:	DISCVRY	***SH OU:***	
RAT Name:	DISCOVERY	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
RNON NPL Status Desc:	Deferred to RCRA		

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	9/1/1988
RAT Code:	SI	***AGT Order No.:***	160
RAT Short Name:	SI	***SH OU:***	
RAT Name:	SITE INSPECTION	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	Deferred to RCRA
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N
RAT Def:	The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.		
RNON NPL Status Desc:	Deferred to RCRA		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	9/1/1988
RAT Code:	PA	***AGT Order No.:***	130
RAT Short Name:	PA	***SH OU:***	
RAT Name:	PRELIMINARY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	Deferred to RCRA
RALT Short Name:	EPA Fund	***RNPL Status Code:***	N
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
RNON NPL Status Desc:	Deferred to RCRA		

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	1/23/1996
RAT Code:	VS	***AGT Order No.:***	1500
RAT Short Name:	ARCH SITE	***SH OU:***	
RAT Name:	ARCHIVE SITE	***SH Code:***	
RAT Hist. Only Flag:		***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:		***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	EPA In-House	***RNPL Status Code:***	N
RAT Def:	The decision is made that no further activity is planned at the site.		
RNON NPL Status Desc:	Deferred to RCRA		

CERCLIS-NFRAP Assess History

OU ID:	0	***Act Start Date:***	
Act Code ID:	1	***Act Complete Date:***	9/1/1988
RAT Code:	AA	***AGT Order No.:***	140
RAT Short Name:	RCRA F A	***SH OU:***	
RAT Name:	RESOURCE CONSERVATION AND RECOVERY ACT FACILITY ASSESSMENT	***SH Code:***	
RAT Hist. Only Flag:	T	***SH Seq:***	
RAT NSI Indicator:	B	***SH Start Date:***	
RAT Level:	1	***SH Complete Date:***	
RAT DEF OU:	00	***SH Lead:***	
RFBS Code:	P	***SH Qual:***	
SPA Code:	13	***RAQ Act. Qual Short:***	
RALT Short Name:	Fed Fac	***RNPL Status Code:***	N
RAT Def:	An acceptable RCRA Facility Assessment (RFA) is an assessment which: (1) identifies Solid Waste Management Units (SWMUS); (2) identifies potential releases; and (3) establishes the basis for follow-up investigations, for example through permits and orders.		
RNON NPL Status Desc:	Deferred to RCRA		

101	***3 of 12***	***ENE***	***0.45 / 2,390.14***	***102.40 / -2***	***RHO-CHEM LLC 425 ISIS AVENUE INGLEWOOD CA 90301***	***RCRA TSD***

EPA Handler ID:	CAD008364432
Gen Status Universe:	Large Quantity Generator
Contact Name:	MODESTO GRANADOS
Contact Address:	425, ISIS AVENUE, INGLEWOOD, CA, 90301, US
Contact Phone No and Ext:	323-776-6277
Contact Email:	MGRANADOS@HARSCO.COM
Contact Country:	US

Land Type: Private
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20220301
Location Latitude: 33.957939
Location Longitude: -118.375702

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - Manifest System and Recordkeeping
Violation Type: 263.B
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030212
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20030714
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20130521
Scheduled Compliance Date:

Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - Treatment Standards
Violation Type: 268.D
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20180215
Scheduled Compliance Date:
Return to Compliance:
Actual Return to Compl:
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20180427
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20070306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20070316
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20010829
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020603
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20020603
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 15000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030216
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20130213
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 16500
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527

Scheduled Compliance Date: 19920702
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19920528
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 39500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130522
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20080422
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20080625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20060628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130607
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010829
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020603
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20020603
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount: 15000
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20020629
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20030117
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 38500
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020708
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20030306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 32000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20020913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20070626
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080606
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070628
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20080606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20071003
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19871119
Scheduled Compliance Date: 19880208
Return to Compliance: Observed
Actual Return to Compl: 19880208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 20200128
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200501
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:

Enforcement Action Date: 20200402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20210428
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 18480
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 16250
Paid Amount: 16250

Violation Details

Found Violation: Yes
Citation: F - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19930802
Scheduled Compliance Date: 19930902
Return to Compliance: Observed
Actual Return to Compl: 19940621
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19930802
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1100
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20090811
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 9000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20080422
Scheduled Compliance Date:
Return to Compliance: Documented

Actual Return to Compl: 20080709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20080625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20080903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 7500
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA

Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20020629
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20020913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20030306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 32000
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020708
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20030117
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 38500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20101026
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101112
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101028
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20101228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19930802
Scheduled Compliance Date: 19930902
Return to Compliance: Observed
Actual Return to Compl: 19940621
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19930802
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1100
Paid Amount:

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20200205
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200228
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20200205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20060809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20070306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20070316
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19950106
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19871204
Scheduled Compliance Date: 19880104
Return to Compliance: Observed
Actual Return to Compl: 19880105
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871217
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 268 ALL
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871119
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900925
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date: 19901205
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 20030925
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030925
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20040219
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20040422
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 4000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20031107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030925
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030212
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20030714
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20160229
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200128

Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20200109
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 47500
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20140716
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030212
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20030714
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921125

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 16250
Paid Amount: 16250

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 20160229
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160408
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Rulemaking Petitions
Violation Type: 260.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20140716
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130522
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385

Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20180215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180308
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20180427
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20090811
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 9000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19871119
Scheduled Compliance Date: 19880208
Return to Compliance: Observed
Actual Return to Compl: 19880208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130528
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A

Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19941107
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: FR - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19950428
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20101026
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101026
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20101228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101028
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160229
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20160408
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20200109
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 47500
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20130213
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 16500
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20140716
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A

Violation Determined Date: 19890516
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130607
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20120131
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130607
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20070626
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080606
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20071003
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070628
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20080606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Application
Violation Type: 270.B
Violation Determined Date: 20010829
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020603
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20020603
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 15000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160928
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20160928
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19890517
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19890606
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890524
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - General
Violation Type: 263.A

Violation Determined Date: 20080422
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20080625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20090811
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 9000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Rulemaking Petitions
Violation Type: 260.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130522
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20220303
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20220303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20220411
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20220309
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20120131
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090326
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20130430
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130528
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20130430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130430

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.110-120.G
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19871119
Scheduled Compliance Date: 19880208
Return to Compliance: Observed
Actual Return to Compl: 19880208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160928
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20220303
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20220303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20220309
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20220411
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19950428
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 83500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20220303
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20220303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20220309
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20220411
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960501
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960614
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130528
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20050613
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050805
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20050615

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20050615
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920327
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19921028
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20070626
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20070626
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070628
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20071003
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 83500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Air Emission Standards for Equipment Leaks
Violation Type: 264.BB
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - Manifest System and Recordkeeping
Violation Type: 263.B
Violation Determined Date: 20030925
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030925
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030925
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20031107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160928
Scheduled Compliance Date:
Return to Compliance:
Actual Return to Compl:
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161128

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20010913
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20021106
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20010913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20010913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20101130
Scheduled Compliance Date: 20101130
Return to Compliance: Documented
Actual Return to Compl: 20101130
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101130
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date: 19920702
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19920528
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 39500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date: 19901205
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090326
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 268.7
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871119
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900925
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 20210223
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20140716
Evaluation Agency: State

Evaluation Start Date: 19920527
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20050613
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20050805
Evaluation Agency: State

Evaluation Start Date: 20020603
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: SIGNIFICANT NON-COMPLIER

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130709
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20070306
Evaluation Agency: State

Evaluation Start Date: 20070626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20080606
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Application
Return to Compliance Date: 20020603
Evaluation Agency: State

Evaluation Start Date: 20030212
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130809
Evaluation Agency: State

Evaluation Start Date: 20080422
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20080709
Evaluation Agency: State

Evaluation Start Date: 20160928
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20170117
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130521
Evaluation Agency: State

Evaluation Start Date: 20010913
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20021106
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19950428
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20160229
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20160408
Evaluation Agency: State

Evaluation Start Date: 19871119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19880208
Evaluation Agency: State

Evaluation Start Date: 20070626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20080606
Evaluation Agency: State

Evaluation Start Date: 20050516
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Rulemaking Petitions
Return to Compliance Date: 20130709
Evaluation Agency: State

Evaluation Start Date: 20130607
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060606
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19900928
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19871119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19880208
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 20130219
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20090811
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20080709
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160229
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 20160408
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20160928
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19920310
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 19921214
Evaluation Agency: EPA

Evaluation Start Date: 20180614
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20160928
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20160928
Evaluation Agency: State

Evaluation Start Date: 20180215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130219
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 19940711
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 20120130
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Transporters - Manifest System and Recordkeeping
Return to Compliance Date: 20030212
Evaluation Agency: State

Evaluation Start Date: 19981119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20020603
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20030212
Evaluation Agency: State

Evaluation Start Date: 20030925
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Transporters - Manifest System and Recordkeeping
Return to Compliance Date: 20030925
Evaluation Agency: State

Evaluation Start Date: 20030925
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Transporters - General
Return to Compliance Date: 20030925
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Rulemaking Petitions
Return to Compliance Date: 20130522
Evaluation Agency: State

Evaluation Start Date: 19920129
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19921028
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - Treatment Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20130607
Evaluation Agency: State

Evaluation Start Date: 20070626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20070626
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130607
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130809
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Air Emission Standards for Equipment Leaks
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130528
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20140716
Evaluation Agency: State

Evaluation Start Date: 20160928
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210317
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19960501
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19960614
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19950106
Evaluation Agency: State

Evaluation Start Date: 20031219
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20101026
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20101026
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20090326
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20120131
Evaluation Agency: State

Evaluation Start Date: 20160229
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20200128
Evaluation Agency: State

Evaluation Start Date: 20080422
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: TSD - General
Return to Compliance Date: 20080709
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20060628
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19950428
Evaluation Agency: State

Evaluation Start Date: 20120911
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19871204
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19880105
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20180215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20180308
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130607
Evaluation Agency: State

Evaluation Start Date: 20070629
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20090303
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20070306
Evaluation Agency: State

Evaluation Start Date: 20220303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20220303
Evaluation Agency: State

Evaluation Start Date: 20200205
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20200228
Evaluation Agency: State

Evaluation Start Date: 20130219
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130430
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20130528
Evaluation Agency: State

Evaluation Start Date: 20020629
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20020807
Evaluation Agency: State

Evaluation Start Date: 20130321
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19890517
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19890606
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20130809
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20090326
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: LDR - Treatment Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Manifest
Return to Compliance Date: 20030212
Evaluation Agency: State

Evaluation Start Date: 20160510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20090811
Evaluation Agency: State

Evaluation Start Date: 19960521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 19921027
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Air Emission Standards for Equipment Leaks
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20130528
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19941107
Evaluation Agency: State

Evaluation Start Date: 19871119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19900925
Evaluation Agency: State

Evaluation Start Date: 20000908
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20090811
Evaluation Agency: State

Evaluation Start Date: 20200128
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 20200501
Evaluation Agency: State

Evaluation Start Date: 19921214
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20040120
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20220303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20220303
Evaluation Agency: State

Evaluation Start Date: 20220303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20220303
Evaluation Agency: State

Evaluation Start Date: 19890516
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: TSD - General
Return to Compliance Date: 19920129
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20140716
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20130522
Evaluation Agency: State

Evaluation Start Date: 20220330
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070626
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20051222
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 20160229
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19940622
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130522
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20120131
Evaluation Agency: State

Evaluation Start Date: 20100929
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 19900925
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19920129
Evaluation Agency: State

Evaluation Start Date: 20080422
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Transporters - General
Return to Compliance Date: 20080709
Evaluation Agency: State

Evaluation Start Date: 20020629
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20020807
Evaluation Agency: State

Evaluation Start Date: 20101026
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20101112
Evaluation Agency: State

Evaluation Start Date: 20000725
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070306
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20031119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20020603
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20030216
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20130521
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 19930629
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19940621
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 19970813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20101130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20101130
Evaluation Agency: State

Evaluation Start Date: 20080408
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180308
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19980225
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19991122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20060809
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: Yes
Onsite Burner Exemption: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: Yes
Used Oil Transporter: No
Used Oil Transfer Facility: Yes
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20200224
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U410
Waste Code Description: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: K115
Waste Code Description: HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: K108
Waste Code Description: CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: K100
Waste Code Description: WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K043

Waste Code Description:	2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	K037
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	K010
Waste Code Description:	DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U156
Waste Code Description:	CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
Hazardous Waste Code:	U146
Waste Code Description:	LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	P198
Waste Code Description:	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	P112
Waste Code Description:	METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	K156
Waste Code Description:	ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	U237
Waste Code Description:	2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
Hazardous Waste Code:	K011
Waste Code Description:	BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	P074

Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	P048
Waste Code Description:	2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
Hazardous Waste Code:	P037
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	K175
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..
Hazardous Waste Code:	K151
Waste Code Description:	WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K106
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.
Hazardous Waste Code:	K087
Waste Code Description:	DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	F024
Waste Code Description:	PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	P192
Waste Code Description:	ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER
Hazardous Waste Code:	P128

Waste Code Description:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	U394
Waste Code Description:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Hazardous Waste Code:	U359
Waste Code Description:	ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
Hazardous Waste Code:	U214
Waste Code Description:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	K126
Waste Code Description:	BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K117
Waste Code Description:	WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K084
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U182
Waste Code Description:	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
Hazardous Waste Code:	U113

Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U086
Waste Code Description:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	U033
Waste Code Description:	CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
Hazardous Waste Code:	P188
Waste Code Description:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P051
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
Hazardous Waste Code:	P033
Waste Code Description:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	U149
Waste Code Description:	MALONONITRILE (OR) PROPANEDINITRILE
Hazardous Waste Code:	U395
Waste Code Description:	DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: K170
Waste Code Description: CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 161
Waste Code Description: Fluid-cracking catalyst (FCC) waste

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: U278
Waste Code Description: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: U137
Waste Code Description: INDENO[1,2,3-CD]PYRENE

Hazardous Waste Code: U119
Waste Code Description: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER

Hazardous Waste Code: U177
Waste Code Description: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

Hazardous Waste Code: U174
Waste Code Description: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

Hazardous Waste Code: U167
Waste Code Description: 1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: 441
Waste Code Description: Sulfur sludge

Hazardous Waste Code: U063
Waste Code Description: DIBENZ[A,H]ANTHRACENE

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: 613
Waste Code Description: Auto shredder waste

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U373
Waste Code Description: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM

Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U243
Waste Code Description:	1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U218
Waste Code Description:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
Hazardous Waste Code:	U216
Waste Code Description:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
Hazardous Waste Code:	K143
Waste Code Description:	PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILLS, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K013
Waste Code Description:	BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P111
Waste Code Description:	DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P041
Waste Code Description:	DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
Hazardous Waste Code:	K174
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHLYENE DICHLORIDE OR VINYL CHLORIDE
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	451
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	571
Waste Code Description:	Fly ash, bottom ash, and retort ash
Hazardous Waste Code:	724

Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	U372
Waste Code Description:	CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
Hazardous Waste Code:	U353
Waste Code Description:	BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
Hazardous Waste Code:	U133
Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	U116
Waste Code Description:	2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	481
Waste Code Description:	Tetraethyl lead sludge
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	P197
Waste Code Description:	FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[(METHYLAMINO)CARBONYL] OXY]PHENYL]
Hazardous Waste Code:	K172
Waste Code Description:	SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	K039
Waste Code Description:	FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	K027
Waste Code Description:	CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	P020
Waste Code Description:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
Hazardous Waste Code:	K159
Waste Code Description:	ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	K147
Waste Code Description:	TAR STORAGE RESIDUES FROM COAL TAR REFINING.
Hazardous Waste Code:	K142
Waste Code Description:	TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.
Hazardous Waste Code:	U389
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	K145
Waste Code Description:	RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K088
Waste Code Description:	SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K020
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	U178
Waste Code Description:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

Hazardous Waste Code:	U172
Waste Code Description:	1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
Hazardous Waste Code:	U166
Waste Code Description:	1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE
Hazardous Waste Code:	U090
Waste Code Description:	1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U024
Waste Code Description:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	K161
Waste Code Description:	PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).
Hazardous Waste Code:	421
Waste Code Description:	Lime sludge
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	D017
Waste Code Description:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA

Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	K124
Waste Code Description:	REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K109
Waste Code Description:	SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	F038
Waste Code Description:	PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	U109
Waste Code Description:	1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U021
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
Hazardous Waste Code:	U009
Waste Code Description:	2-PROPENENITRILE (OR) ACRYLONITRILE
Hazardous Waste Code:	P190
Waste Code Description:	CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: K111
Waste Code Description: PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.

Hazardous Waste Code: K101
Waste Code Description: DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: U105
Waste Code Description: 2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U062
Waste Code Description: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALLATE

Hazardous Waste Code: U047
Waste Code Description: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-

Hazardous Waste Code: U041
Waste Code Description: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U030
Waste Code Description: 4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-

Hazardous Waste Code: U023
Waste Code Description: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: P185
Waste Code Description: 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: K178
Waste Code Description: RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE

PROCESS.

Hazardous Waste Code: 281
Waste Code Description: Adhesives

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: U036
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U016
Waste Code Description: BENZ[C]ACRIDINE

Hazardous Waste Code: P205
Waste Code Description: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P078
Waste Code Description: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P036
Waste Code Description: ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: 471
Waste Code Description: Paper sludge/pulp

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: U248
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

Hazardous Waste Code: U211

Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	K112
Waste Code Description:	REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K099
Waste Code Description:	UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	K016
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U164
Waste Code Description:	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U094
Waste Code Description:	7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Hazardous Waste Code:	U073
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U106
Waste Code Description:	2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
Hazardous Waste Code:	U091
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
Hazardous Waste Code:	P088
Waste Code Description:	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL
Hazardous Waste Code:	P066
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	P040
Waste Code Description:	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	581

Waste Code Description:	Gas scrubber waste
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	U222
Waste Code Description:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
Hazardous Waste Code:	K144
Waste Code Description:	WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	U409
Waste Code Description:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U098
Waste Code Description:	1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
Hazardous Waste Code:	U087
Waste Code Description:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
Hazardous Waste Code:	U085
Waste Code Description:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	511
Waste Code Description:	Empty pesticide containers 30 gallons or more
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	P009
Waste Code Description:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	431
Waste Code Description:	Phosphate sludge
Hazardous Waste Code:	U147
Waste Code Description:	2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
Hazardous Waste Code:	U387
Waste Code Description:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	K031
Waste Code Description:	BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U185
Waste Code Description:	BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	U055
Waste Code Description:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P204
Waste Code Description:	PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
Hazardous Waste Code:	K181
Waste Code Description:	Nonwastewaters from the production of dyes and/or pigments.
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	K125
Waste Code Description:	FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U120
Waste Code Description:	FLUORANTHENE
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U020
Waste Code Description:	BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)
Hazardous Waste Code:	U011
Waste Code Description:	1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
Hazardous Waste Code:	U005
Waste Code Description:	2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P065
Waste Code Description:	FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	U225
Waste Code Description:	BROMOFORM (OR) METHANE, TRIBROMO-
Hazardous Waste Code:	K149
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]
Hazardous Waste Code:	U157
Waste Code Description:	3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	U271
Waste Code Description:	BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
Hazardous Waste Code:	U192

Waste Code Description: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: K141
Waste Code Description: PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).

Hazardous Waste Code: K118
Waste Code Description: SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.

Hazardous Waste Code: K104
Waste Code Description: COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K041
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.

Hazardous Waste Code: K032
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: F010
Waste Code Description: QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U173
Waste Code Description: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U128
Waste Code Description: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

Hazardous Waste Code: U115
Waste Code Description: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U053
Waste Code Description: 2-BUTENAL (OR) CROTONALDEHYDE

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P057
Waste Code Description: ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: K171
Waste Code Description: SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD

BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)

Hazardous Waste Code: 211
Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: U246
Waste Code Description: CYANOGEN BROMIDE (CN)BR

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: K110
Waste Code Description: CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: K102
Waste Code Description: RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K098
Waste Code Description: UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.

Hazardous Waste Code: K026
Waste Code Description: STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.

Hazardous Waste Code: K018
Waste Code Description: HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: U184
Waste Code Description: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: U142
Waste Code Description: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDRO- (OR) KEPONE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U026
Waste Code Description: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

Hazardous Waste Code: U015
Waste Code Description: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: P059
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR

Hazardous Waste Code:	P043
Waste Code Description:	DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	U215
Waste Code Description:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	P050
Waste Code Description:	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	K025
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.
Hazardous Waste Code:	U155
Waste Code Description:	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
Hazardous Waste Code:	U235
Waste Code Description:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U061
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	K036
Waste Code Description:	STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	411

Waste Code Description: Alum and gypsum sludge

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: K015
Waste Code Description: STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K157
Waste Code Description: WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: U096
Waste Code Description: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: K148
Waste Code Description: RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.

Hazardous Waste Code: K114
Waste Code Description: VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: K069
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U092
Waste Code Description: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U034

Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	P203
Waste Code Description:	ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	521
Waste Code Description:	Drilling mud
Hazardous Waste Code:	722
Waste Code Description:	Liquids with cadmium > 100 mg/l
Hazardous Waste Code:	728
Waste Code Description:	Liquids with thallium > 130 mg/l
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	U328
Waste Code Description:	BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
Hazardous Waste Code:	K116
Waste Code Description:	ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.
Hazardous Waste Code:	K105
Waste Code Description:	SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K103
Waste Code Description:	PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K040
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	F035
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	U152
Waste Code Description:	2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
Hazardous Waste Code:	U148
Waste Code Description:	3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
Hazardous Waste Code:	U126
Waste Code Description:	GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
Hazardous Waste Code:	U118
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	P196
Waste Code Description:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S') -,
Hazardous Waste Code:	P191
Waste Code Description:	CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN
Hazardous Waste Code:	P189
Waste Code Description:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN
Hazardous Waste Code:	P122
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	D034
Waste Code Description:	HEXACHLOROETHANE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	U083
Waste Code Description:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U057
Waste Code Description:	CYCLOHEXANONE (I)
Hazardous Waste Code:	U006
Waste Code Description:	ACETYL CHLORIDE (C,R,T)
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	P199
Waste Code Description:	METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	K136
Waste Code Description:	STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K034
Waste Code Description: FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K017
Waste Code Description: HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U244
Waste Code Description: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

Hazardous Waste Code: U189
Waste Code Description: PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)

Hazardous Waste Code: U135
Waste Code Description: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S

Hazardous Waste Code: U127
Waste Code Description: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

Hazardous Waste Code: U181
Waste Code Description: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

Hazardous Waste Code: U179
Waste Code Description: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Hazardous Waste Code: F039
Waste Code Description: LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)

Hazardous Waste Code: F025
Waste Code Description: CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.

Hazardous Waste Code: U141
Waste Code Description: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: P094
Waste Code Description: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code:	U103
Waste Code Description:	DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	U145
Waste Code Description:	LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
Hazardous Waste Code:	K132
Waste Code Description:	SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K107
Waste Code Description:	COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K071
Waste Code Description:	BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K035
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U180
Waste Code Description:	N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U084
Waste Code Description:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
Hazardous Waste Code:	U067
Waste Code Description:	ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
Hazardous Waste Code:	U060
Waste Code Description:	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	U029
Waste Code Description:	METHANE, BROMO- (OR) METHYL BROMIDE
Hazardous Waste Code:	U014

Waste Code Description:	AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
Hazardous Waste Code:	P201
Waste Code Description:	PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P006
Waste Code Description:	ALUMINUM PHOSPHIDE (R,T)
Hazardous Waste Code:	K150
Waste Code Description:	ORGANIC RESIDULES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	162
Waste Code Description:	Other spent catalyst
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	D042
Waste Code Description:	2,4,6-TRICHLOROPHENOL
Hazardous Waste Code:	K113
Waste Code Description:	CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	U236
Waste Code Description:	2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
Hazardous Waste Code:	U163
Waste Code Description:	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U111
Waste Code Description:	1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
Hazardous Waste Code:	U097
Waste Code Description:	CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U064
Waste Code Description:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U049
Waste Code Description:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-,

HYDROCHLORIDE

Hazardous Waste Code: U043
Waste Code Description: ETHENE, CHLORO- (OR) VINYL CHLORIDE

Hazardous Waste Code: U042
Waste Code Description: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: P047
Waste Code Description: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P016
Waste Code Description: DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-

Hazardous Waste Code: K158
Waste Code Description: BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.

Hazardous Waste Code: 131
Waste Code Description: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: U153
Waste Code Description: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

Hazardous Waste Code: U364
Waste Code Description: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-

Hazardous Waste Code: U280
Waste Code Description: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER

Hazardous Waste Code: F037
Waste Code Description: PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: F034
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR

PENTACHLOROPHENOL.

Hazardous Waste Code: U169
Waste Code Description: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: U068
Waste Code Description: METHANE, DIBROMO- (OR) METHYLENE BROMIDE

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: P046
Waste Code Description: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

Hazardous Waste Code: 561
Waste Code Description: Detergent and soap

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: K177
Waste Code Description: SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: U143
Waste Code Description: 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Hazardous Waste Code: U131
Waste Code Description: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U093
Waste Code Description: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE

Hazardous Waste Code: P081
Waste Code Description: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	K131
Waste Code Description:	WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K042
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U367
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
Hazardous Waste Code:	U234
Waste Code Description:	1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-
Hazardous Waste Code:	U207
Waste Code Description:	1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
Hazardous Waste Code:	K123
Waste Code Description:	PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K097
Waste Code Description:	VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	U176
Waste Code Description:	N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	U144
Waste Code Description:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Hazardous Waste Code:	U099
Waste Code Description:	1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U048
Waste Code Description:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
Hazardous Waste Code:	U025

Waste Code Description: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P071
Waste Code Description: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: K176
Waste Code Description: BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: P064
Waste Code Description: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE

Hazardous Waste Code: U217
Waste Code Description: NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: P042
Waste Code Description: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Hazardous Waste Code: 721
Waste Code Description: Liquids with arsenic > 500 mg/l

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: P202
Waste Code Description: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960901
Handler Name: RHO CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960329
Handler Name: RHO CHEM FACILITY

Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120531
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: P037
Waste Code Description: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220301
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: K178
Waste Code Description: RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.

Hazardous Waste Code: K171
Waste Code Description: SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD

BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)

Hazardous Waste Code: K156
Waste Code Description: ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.

Hazardous Waste Code: K143
Waste Code Description: PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILLS, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code: K131
Waste Code Description: WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.

Hazardous Waste Code: F025
Waste Code Description: CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.

Hazardous Waste Code: D042
Waste Code Description: 2,4,6-TRICHLOROPHENOL

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: 451
Waste Code Description: Degreasing sludge

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: 342
Waste Code Description: Organic liquids with metals (see 121)

Hazardous Waste Code: 211
Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Code: U364
Waste Code Description: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-

Hazardous Waste Code: U248
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

Hazardous Waste Code: U237
Waste Code Description: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: U155
Waste Code Description: 1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code:	U143
Waste Code Description:	2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE
Hazardous Waste Code:	U133
Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	P202
Waste Code Description:	M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P041
Waste Code Description:	DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
Hazardous Waste Code:	U036
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	K109
Waste Code Description:	SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K105
Waste Code Description:	SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	P189
Waste Code Description:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	U235
Waste Code Description:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	U159

Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U118
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Hazardous Waste Code: U095
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

Hazardous Waste Code: U029
Waste Code Description: METHANE, BROMO- (OR) METHYL BROMIDE

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P099
Waste Code Description: ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: P048
Waste Code Description: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

Hazardous Waste Code: P037
Waste Code Description: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

Hazardous Waste Code: K144
Waste Code Description: WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 571
Waste Code Description: Fly ash, bottom ash, and retort ash

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: U157
Waste Code Description: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code:	U109
Waste Code Description:	1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	U084
Waste Code Description:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
Hazardous Waste Code:	U043
Waste Code Description:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	P196
Waste Code Description:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P065
Waste Code Description:	FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	K175
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..
Hazardous Waste Code:	K148
Waste Code Description:	RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.
Hazardous Waste Code:	K123
Waste Code Description:	PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K115
Waste Code Description:	HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K112
Waste Code Description:	REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K110
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K108
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K102
Waste Code Description:	RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	K036
Waste Code Description:	STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	K034
Waste Code Description:	FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	162
Waste Code Description:	Other spent catalyst
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	U030
Waste Code Description:	4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
Hazardous Waste Code:	D041
Waste Code Description:	2,4,5-TRICHLOROPHENOL
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	U367
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-

Hazardous Waste Code:	U185
Waste Code Description:	BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	U179
Waste Code Description:	N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-
Hazardous Waste Code:	U395
Waste Code Description:	DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U189
Waste Code Description:	PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	D034
Waste Code Description:	HEXACHLOROETHANE
Hazardous Waste Code:	U119
Waste Code Description:	ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	K040
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U025
Waste Code Description:	DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	P128
Waste Code Description:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P040
Waste Code Description:	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
Hazardous Waste Code:	P020
Waste Code Description:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
Hazardous Waste Code:	K181

Waste Code Description:	Nonwastewaters from the production of dyes and/or pigments.
Hazardous Waste Code:	K158
Waste Code Description:	BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	K069
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.
Hazardous Waste Code:	F039
Waste Code Description:	LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)
Hazardous Waste Code:	U372
Waste Code Description:	CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U156
Waste Code Description:	CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
Hazardous Waste Code:	U148
Waste Code Description:	3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U060
Waste Code Description:	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	U217
Waste Code Description:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	D017
Waste Code Description:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	P201
Waste Code Description:	PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	K071
Waste Code Description:	BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN

WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.

Hazardous Waste Code: K037
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.

Hazardous Waste Code: P066
Waste Code Description: ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL

Hazardous Waste Code: K015
Waste Code Description: STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: U389
Waste Code Description: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE

Hazardous Waste Code: U359
Waste Code Description: ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER

Hazardous Waste Code: U234
Waste Code Description: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P010
Waste Code Description: ARSENIC ACID H3ASO4

Hazardous Waste Code: K111
Waste Code Description: PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: P092
Waste Code Description: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: P084
Waste Code Description: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

Hazardous Waste Code: P081
Waste Code Description: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Hazardous Waste Code: P072
Waste Code Description: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-

Hazardous Waste Code:	511
Waste Code Description:	Empty pesticide containers 30 gallons or more
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	U394
Waste Code Description:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Hazardous Waste Code:	U218
Waste Code Description:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U149
Waste Code Description:	MALONONITRILE (OR) PROPANEDINITRILE
Hazardous Waste Code:	U146
Waste Code Description:	LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
Hazardous Waste Code:	U145
Waste Code Description:	LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U023
Waste Code Description:	BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
Hazardous Waste Code:	U021
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K142
Waste Code Description:	TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.
Hazardous Waste Code:	U176
Waste Code Description:	N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
Hazardous Waste Code:	U166
Waste Code Description:	1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE
Hazardous Waste Code:	U120

Waste Code Description:	FLUORANTHENE
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U049
Waste Code Description:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P111
Waste Code Description:	DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	K147
Waste Code Description:	TAR STORAGE RESIDUES FROM COAL TAR REFINING.
Hazardous Waste Code:	K145
Waste Code Description:	RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K117
Waste Code Description:	WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K114
Waste Code Description:	VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K106
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.
Hazardous Waste Code:	K097
Waste Code Description:	VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS

LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 272
Waste Code Description: Polymeric resin waste

Hazardous Waste Code: 252
Waste Code Description: Other still bottom waste

Hazardous Waste Code: 213
Waste Code Description: Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: U173
Waste Code Description: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: U162
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U116
Waste Code Description: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA

Hazardous Waste Code: U103
Waste Code Description: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U097
Waste Code Description: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE

Hazardous Waste Code: U096
Waste Code Description: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)

Hazardous Waste Code: U093
Waste Code Description: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U086
Waste Code Description: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U082

Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U047
Waste Code Description: BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-

Hazardous Waste Code: U009
Waste Code Description: 2-PROPENENITRILE (OR) ACRYLONITRILE

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K031
Waste Code Description: BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: 172
Waste Code Description: Metal dust (see 121) and machining waste

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: U153
Waste Code Description: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

Hazardous Waste Code: U147
Waste Code Description: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE

Hazardous Waste Code: U142
Waste Code Description: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDRO- (OR) KEPONE

Hazardous Waste Code: U085
Waste Code Description: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: P198
Waste Code Description: METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: P009
Waste Code Description: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)

Hazardous Waste Code: P006
Waste Code Description: ALUMINUM PHOSPHIDE (R,T)

Hazardous Waste Code: K141

Waste Code Description:	PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).
Hazardous Waste Code:	K125
Waste Code Description:	FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K039
Waste Code Description:	FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	K027
Waste Code Description:	CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.
Hazardous Waste Code:	K025
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	411
Waste Code Description:	Alum and gypsum sludge
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	161
Waste Code Description:	Fluid-cracking catalyst (FCC) waste
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	U222
Waste Code Description:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA
Hazardous Waste Code:	U062
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALLATE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	U042
Waste Code Description:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	F010

Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	U215
Waste Code Description:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
Hazardous Waste Code:	U067
Waste Code Description:	ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	K101
Waste Code Description:	DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U015
Waste Code Description:	AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	K088
Waste Code Description:	SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	K020
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U064
Waste Code Description:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U204
Waste Code Description: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U022
Waste Code Description: BENZO[A]PYRENE

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: P191
Waste Code Description: CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: P122
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

Hazardous Waste Code: P112
Waste Code Description: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K026
Waste Code Description: STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.

Hazardous Waste Code: K013
Waste Code Description: BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: F038
Waste Code Description: PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: U328
Waste Code Description: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE

Hazardous Waste Code: U353
Waste Code Description: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE

Hazardous Waste Code: U178
Waste Code Description: CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U137
Waste Code Description: INDENO[1,2,3-CD]PYRENE

Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U087
Waste Code Description:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	K043
Waste Code Description:	2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	521
Waste Code Description:	Drilling mud
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	U073
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	U174
Waste Code Description:	ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	611

Waste Code Description:	Contaminated soil from site clean-ups
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	U387
Waste Code Description:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Hazardous Waste Code:	U205
Waste Code Description:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
Hazardous Waste Code:	U164
Waste Code Description:	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U094
Waste Code Description:	7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	U005
Waste Code Description:	2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
Hazardous Waste Code:	P199
Waste Code Description:	METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	P042
Waste Code Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K011
Waste Code Description:	BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: U410
Waste Code Description: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U180
Waste Code Description: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U128
Waste Code Description: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

Hazardous Waste Code: U127
Waste Code Description: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

Hazardous Waste Code: U111
Waste Code Description: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U033
Waste Code Description: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P002
Waste Code Description: 1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-

Hazardous Waste Code: K176
Waste Code Description: BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)

Hazardous Waste Code: K136
Waste Code Description: STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.

Hazardous Waste Code: K061
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: F037
Waste Code Description: PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE

OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: P064
Waste Code Description: METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U225
Waste Code Description: BROMOFORM (OR) METHANE, TRIBROMO-

Hazardous Waste Code: P047
Waste Code Description: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U026
Waste Code Description: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: 728
Waste Code Description: Liquids with thallium > 130 mg/l

Hazardous Waste Code: K086
Waste Code Description: SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.

Hazardous Waste Code: K035
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.

Hazardous Waste Code: U236
Waste Code Description: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U106
Waste Code Description: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: K113
Waste Code Description: CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: P068
Waste Code Description: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE

Hazardous Waste Code: K018
Waste Code Description: HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.

Hazardous Waste Code: U373
Waste Code Description: CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: U152
Waste Code Description: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)

Hazardous Waste Code: U144
Waste Code Description: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE

Hazardous Waste Code: U141
Waste Code Description: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U068
Waste Code Description: METHANE, DIBROMO- (OR) METHYLENE BROMIDE

Hazardous Waste Code: U063
Waste Code Description: DIBENZ[A,H]ANTHRACENE

Hazardous Waste Code: U011
Waste Code Description: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Hazardous Waste Code: P190
Waste Code Description: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

Hazardous Waste Code: P188
Waste Code Description: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: K172
Waste Code Description: SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)

Hazardous Waste Code: K170
Waste Code Description: CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM

PETROLEUM REFINING OPERATIONS

Hazardous Waste Code: K159
Waste Code Description: ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.

Hazardous Waste Code: K132
Waste Code Description: SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.

Hazardous Waste Code: K116
Waste Code Description: ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.

Hazardous Waste Code: K104
Waste Code Description: COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.

Hazardous Waste Code: K100
Waste Code Description: WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K016
Waste Code Description: HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U027
Waste Code Description: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

Hazardous Waste Code: P192
Waste Code Description: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: K174
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHLYENE DICHLORIDE OR VINYL CHLORIDE

Hazardous Waste Code: K157
Waste Code Description: WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.

Hazardous Waste Code: K126
Waste Code Description: BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: 722
Waste Code Description: Liquids with cadmium > 100 mg/l

Hazardous Waste Code: 591
Waste Code Description: Baghouse waste

Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	U280
Waste Code Description:	BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
Hazardous Waste Code:	U216
Waste Code Description:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	K107
Waste Code Description:	COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	P185
Waste Code Description:	1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	K032
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	421
Waste Code Description:	Lime sludge
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	U247
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING

OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U177
Waste Code Description: N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

Hazardous Waste Code: U024
Waste Code Description: DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-

Hazardous Waste Code: U020
Waste Code Description: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

Hazardous Waste Code: K103
Waste Code Description: PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: U010
Waste Code Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Hazardous Waste Code: U006
Waste Code Description: ACETYL CHLORIDE (C,R,T)

Hazardous Waste Code: P197
Waste Code Description: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[(METHYLAMINO)CARBONYL] OXY]PHENYL]

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: 441
Waste Code Description: Sulfur sludge

Hazardous Waste Code: U243
Waste Code Description: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U163
Waste Code Description: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U016
Waste Code Description: BENZ[C]ACRIDINE

Hazardous Waste Code: U014
Waste Code Description: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

Hazardous Waste Code: U001

Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	P204
Waste Code Description:	PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P044
Waste Code Description:	DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	K161
Waste Code Description:	PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).
Hazardous Waste Code:	K151
Waste Code Description:	WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	K118
Waste Code Description:	SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K098
Waste Code Description:	UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	K041
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	K017
Waste Code Description:	HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l

Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	U207
Waste Code Description:	1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
Hazardous Waste Code:	U192
Waste Code Description:	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U172
Waste Code Description:	1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
Hazardous Waste Code:	U135
Waste Code Description:	HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
Hazardous Waste Code:	U126
Waste Code Description:	GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
Hazardous Waste Code:	U115
Waste Code Description:	ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
Hazardous Waste Code:	U105
Waste Code Description:	2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	U098
Waste Code Description:	1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	P050
Waste Code Description:	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	K124
Waste Code Description:	REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: 471
Waste Code Description: Paper sludge/pulp

Hazardous Waste Code: 431
Waste Code Description: Phosphate sludge

Hazardous Waste Code: 232
Waste Code Description: Pesticides and other waste associated with pesticide production

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: U244
Waste Code Description: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: U169
Waste Code Description: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U012
Waste Code Description: ANILINE (I,T) (OR) BENZENAMINE (I,T)

Hazardous Waste Code: 613
Waste Code Description: Auto shredder waste

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: K099
Waste Code Description: UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: U167
Waste Code Description: 1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

Hazardous Waste Code: U110
Waste Code Description: 1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)

Hazardous Waste Code: U008

Waste Code Description:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
Hazardous Waste Code:	P205
Waste Code Description:	ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	P118
Waste Code Description:	METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K042
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	481
Waste Code Description:	Tetraethyl lead sludge
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	U055
Waste Code Description:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P033
Waste Code Description:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	K177
Waste Code Description:	SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	K150
Waste Code Description:	ORGANIC RESIDULES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	K149
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE

FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]

Hazardous Waste Code: F034
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U278
Waste Code Description: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE

Hazardous Waste Code: U246
Waste Code Description: CYANOGEN BROMIDE (CN)BR

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U214
Waste Code Description: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U184
Waste Code Description: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U131
Waste Code Description: ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE

Hazardous Waste Code: U099
Waste Code Description: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U091
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: P093

Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P088
Waste Code Description:	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL
Hazardous Waste Code:	K010
Waste Code Description:	DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	F024
Waste Code Description:	PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	P051
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P043
Waste Code Description:	DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
Hazardous Waste Code:	U039
Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	P203
Waste Code Description:	ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	581
Waste Code Description:	Gas scrubber waste

Hazardous Waste Code: 561
Waste Code Description: Detergent and soap

Hazardous Waste Code: 513
Waste Code Description: Empty containers less than 30 gallons

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020307
Handler Name: RHO-CHEM CORP.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: 271
Waste Code Description: Organic monomer waste (includes unreacted resins)

Hazardous Waste Code: 342
Waste Code Description: Organic liquids with metals (see 121)

Hazardous Waste Code: 721
Waste Code Description: Liquids with arsenic > 500 mg/l

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U109
Waste Code Description: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: 131
Waste Code Description: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 341
Waste Code Description: Organic liquids (nonsolvents) with halogens

Hazardous Waste Code: 232
Waste Code Description: Pesticides and other waste associated with pesticide production

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: P048
Waste Code Description: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U246
Waste Code Description:	CYANOGEN BROMIDE (CN)BR
Hazardous Waste Code:	728
Waste Code Description:	Liquids with thallium > 130 mg/l
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: P042
Waste Code Description: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: 722
Waste Code Description: Liquids with cadmium > 100 mg/l

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: P066
Waste Code Description: ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U115
Waste Code Description: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: 251
Waste Code Description: Still bottoms with halogenated organics

Hazardous Waste Code: 726
Waste Code Description: Liquids with nickel > 134 mg/l

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: U036
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: 222
Waste Code Description: Oil/water separation sludge

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: P020
Waste Code Description: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-

Hazardous Waste Code: U012
Waste Code Description: ANILINE (I,T) (OR) BENZENAMINE (I,T)

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper,

lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: 272
Waste Code Description: Polymeric resin waste

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: 281
Waste Code Description: Adhesives

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U043
Waste Code Description: ETHENE, CHLORO- (OR) VINYL CHLORIDE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U154

Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U244
Waste Code Description:	THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
Hazardous Waste Code:	211
Waste Code Description:	Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: P094
Waste Code Description: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U144
Waste Code Description: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: U103
Waste Code Description: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: 151
Waste Code Description: Asbestos-containing waste

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: 172
Waste Code Description: Metal dust (see 121) and machining waste

Hazardous Waste Code: 513
Waste Code Description: Empty containers less than 30 gallons

Hazardous Waste Code: 724
Waste Code Description: Liquids with lead > 500 mg/l

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U202
Waste Code Description: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20040223
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U109
Waste Code Description: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U144
Waste Code Description: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE

Hazardous Waste Code: U204
Waste Code Description: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: F002

Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	U169
Waste Code Description:	BENZENE, NITRO- (OR) NITROBENZENE (I,T)
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	F035
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: U180
Waste Code Description: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U214
Waste Code Description: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U121

Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U021
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U182
Waste Code Description:	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D041
Waste Code Description:	2,4,5-TRICHLOROPHENOL
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U218
Waste Code Description:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20210303
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U185
Waste Code Description: BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)

Hazardous Waste Code: U153
Waste Code Description: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U023
Waste Code Description: BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: U009
Waste Code Description: 2-PROPENENITRILE (OR) ACRYLONITRILE

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: K176
Waste Code Description: BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)

Hazardous Waste Code: K148
Waste Code Description: RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.

Hazardous Waste Code: K144
Waste Code Description: WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	P064
Waste Code Description:	METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
Hazardous Waste Code:	K048
Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	K151
Waste Code Description:	WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	K112
Waste Code Description:	REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	411
Waste Code Description:	Alum and gypsum sludge
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	U373
Waste Code Description:	CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	U177
Waste Code Description:	N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
Hazardous Waste Code:	U173
Waste Code Description:	ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
Hazardous Waste Code:	U149
Waste Code Description:	MALONONITRILE (OR) PROPANEDINITRILE
Hazardous Waste Code:	U147
Waste Code Description:	2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
Hazardous Waste Code:	U063
Waste Code Description:	DIBENZ[A,H]ANTHRACENE
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U005
Waste Code Description:	2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
Hazardous Waste Code:	P198

Waste Code Description:	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE
Hazardous Waste Code:	P191
Waste Code Description:	CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN
Hazardous Waste Code:	P112
Waste Code Description:	METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)
Hazardous Waste Code:	K025
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.
Hazardous Waste Code:	F038
Waste Code Description:	PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K039
Waste Code Description:	FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	K036
Waste Code Description:	STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	K031
Waste Code Description:	BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	U359
Waste Code Description:	ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
Hazardous Waste Code:	U169
Waste Code Description:	BENZENE, NITRO- (OR) NITROBENZENE (I,T)
Hazardous Waste Code:	U133

Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	U093
Waste Code Description:	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
Hazardous Waste Code:	U085
Waste Code Description:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U042
Waste Code Description:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U020
Waste Code Description:	BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)
Hazardous Waste Code:	P111
Waste Code Description:	DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
Hazardous Waste Code:	P109
Waste Code Description:	TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	K161
Waste Code Description:	PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).
Hazardous Waste Code:	K111
Waste Code Description:	PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.
Hazardous Waste Code:	K098
Waste Code Description:	UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	U364
Waste Code Description:	BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
Hazardous Waste Code:	U237
Waste Code Description:	2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: U218
Waste Code Description: ETHANETHIOAMIDE (OR) THIOACETAMIDE

Hazardous Waste Code: U216
Waste Code Description: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: K026
Waste Code Description: STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U055
Waste Code Description: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U096
Waste Code Description: ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P009
Waste Code Description: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: K159
Waste Code Description: ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: 421
Waste Code Description: Lime sludge

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: K124
Waste Code Description: REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.

Hazardous Waste Code:	K105
Waste Code Description:	SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	U394
Waste Code Description:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U142
Waste Code Description:	1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDRO- (OR) KEPONE
Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	P196
Waste Code Description:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
Hazardous Waste Code:	P190
Waste Code Description:	CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	K178
Waste Code Description:	RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.
Hazardous Waste Code:	K117
Waste Code Description:	WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K109
Waste Code Description:	SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	728
Waste Code Description:	Liquids with thallium > 130 mg/l
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	451
Waste Code Description:	Degreasing sludge

Hazardous Waste Code:	U148
Waste Code Description:	3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U119
Waste Code Description:	ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	K042
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.
Hazardous Waste Code:	P040
Waste Code Description:	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	U064
Waste Code Description:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	U207
Waste Code Description:	1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
Hazardous Waste Code:	U105
Waste Code Description:	2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	K010
Waste Code Description:	DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	D017
Waste Code Description:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
Hazardous Waste Code:	U174
Waste Code Description:	ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
Hazardous Waste Code:	U060
Waste Code Description:	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	725

Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	611
Waste Code Description:	Contaminated soil from site clean-ups
Hazardous Waste Code:	K107
Waste Code Description:	COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K103
Waste Code Description:	PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.
Hazardous Waste Code:	U395
Waste Code Description:	DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U131
Waste Code Description:	ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
Hazardous Waste Code:	U116
Waste Code Description:	2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
Hazardous Waste Code:	U024
Waste Code Description:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	P189
Waste Code Description:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN
Hazardous Waste Code:	P188
Waste Code Description:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	K158
Waste Code Description:	BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	F024
Waste Code Description:	PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F011

Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	162
Waste Code Description:	Other spent catalyst
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	U278
Waste Code Description:	BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
Hazardous Waste Code:	U244
Waste Code Description:	THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
Hazardous Waste Code:	U189
Waste Code Description:	PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U163
Waste Code Description:	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG
Hazardous Waste Code:	U097
Waste Code Description:	CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U047
Waste Code Description:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
Hazardous Waste Code:	U021
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
Hazardous Waste Code:	P185
Waste Code Description:	1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P069
Waste Code Description:	2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P041

Waste Code Description:	DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
Hazardous Waste Code:	K123
Waste Code Description:	PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K106
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.
Hazardous Waste Code:	F037
Waste Code Description:	PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	U410
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA
Hazardous Waste Code:	U217
Waste Code Description:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	P128
Waste Code Description:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code:	P050
Waste Code Description:	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
Hazardous Waste Code:	P047
Waste Code Description:	4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P006
Waste Code Description:	ALUMINUM PHOSPHIDE (R,T)
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	K136
Waste Code Description:	STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K115
Waste Code Description:	HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K113
Waste Code Description:	CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	D042
Waste Code Description:	2,4,6-TRICHLOROPHENOL
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	U409
Waste Code Description:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
Hazardous Waste Code:	U387
Waste Code Description:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Hazardous Waste Code:	U247
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U120
Waste Code Description: FLUORANTHENE

Hazardous Waste Code: U101
Waste Code Description: 2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-

Hazardous Waste Code: U099
Waste Code Description: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: U066
Waste Code Description: 1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U043
Waste Code Description: ETHENE, CHLORO- (OR) VINYL CHLORIDE

Hazardous Waste Code: U016
Waste Code Description: BENZ[C]ACRIDINE

Hazardous Waste Code: P192
Waste Code Description: ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: P073
Waste Code Description: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-

Hazardous Waste Code: P045
Waste Code Description: 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: P023
Waste Code Description: ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE

Hazardous Waste Code: K041
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.

Hazardous Waste Code: K034
Waste Code Description: FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: K018
Waste Code Description: HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: 726
Waste Code Description: Liquids with nickel > 134 mg/l

Hazardous Waste Code: P058
Waste Code Description: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: P017
Waste Code Description: 2-PROPANONE, 1-BROMO- (OR) BROMOACETONE

Hazardous Waste Code: U166
Waste Code Description: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

Hazardous Waste Code: U062
Waste Code Description: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALLATE

Hazardous Waste Code: P204
Waste Code Description: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

Hazardous Waste Code: 727
Waste Code Description: Liquids with selenium > 100 mg/l

Hazardous Waste Code: K114
Waste Code Description: VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: K099
Waste Code Description: UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.

Hazardous Waste Code: K097
Waste Code Description: VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: U143
Waste Code Description: 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U194
Waste Code Description: 1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

Hazardous Waste Code: U092
Waste Code Description: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code: U086
Waste Code Description: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U077

Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	K037
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	K170
Waste Code Description:	CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	K116
Waste Code Description:	ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.
Hazardous Waste Code:	U214
Waste Code Description:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	P037
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	613
Waste Code Description:	Auto shredder waste
Hazardous Waste Code:	241
Waste Code Description:	Tank bottom waste
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K071
Waste Code Description:	BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	U179
Waste Code Description:	N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	U026
Waste Code Description:	CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
Hazardous Waste Code:	P205
Waste Code Description:	ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
Hazardous Waste Code:	P203
Waste Code Description:	ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	K104
Waste Code Description:	COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.
Hazardous Waste Code:	K069
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	521
Waste Code Description:	Drilling mud
Hazardous Waste Code:	431
Waste Code Description:	Phosphate sludge
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: U243
Waste Code Description: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE

Hazardous Waste Code: U222
Waste Code Description: BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE

Hazardous Waste Code: P046
Waste Code Description: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: U192
Waste Code Description: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: K015
Waste Code Description: STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U073
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE

Hazardous Waste Code: K147
Waste Code Description: TAR STORAGE RESIDUES FROM COAL TAR REFINING.

Hazardous Waste Code: P197
Waste Code Description: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[(METHYLAMINO)CARBONYL] OXY]PHENYL]

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: 481
Waste Code Description: Tetraethyl lead sludge

Hazardous Waste Code: K101
Waste Code Description: DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: U236
Waste Code Description: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

Hazardous Waste Code: U225
Waste Code Description: BROMOFORM (OR) METHANE, TRIBROMO-

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code:	U118
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U087
Waste Code Description:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U033
Waste Code Description:	CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	U030
Waste Code Description:	4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
Hazardous Waste Code:	U014
Waste Code Description:	AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K011
Waste Code Description:	BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	F039
Waste Code Description:	LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)
Hazardous Waste Code:	F025
Waste Code Description:	CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL

Hazardous Waste Code: 471
Waste Code Description: Paper sludge/pulp

Hazardous Waste Code: K087
Waste Code Description: DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code: K014
Waste Code Description: BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: 211
Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U367
Waste Code Description: 7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL

Hazardous Waste Code: U221
Waste Code Description: BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U157
Waste Code Description: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

Hazardous Waste Code: U091
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U049
Waste Code Description: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE

Hazardous Waste Code: U029
Waste Code Description: METHANE, BROMO- (OR) METHYL BROMIDE

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P081
Waste Code Description: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Hazardous Waste Code: P067
Waste Code Description: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: U141

Waste Code Description:	1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	U353
Waste Code Description:	BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
Hazardous Waste Code:	U271
Waste Code Description:	BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	P042
Waste Code Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
Hazardous Waste Code:	U205
Waste Code Description:	SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
Hazardous Waste Code:	K172
Waste Code Description:	SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	K141
Waste Code Description:	PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).
Hazardous Waste Code:	U098
Waste Code Description:	1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	P020
Waste Code Description:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	U172
Waste Code Description:	1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

Hazardous Waste Code:	U164
Waste Code Description:	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
Hazardous Waste Code:	K157
Waste Code Description:	WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	581
Waste Code Description:	Gas scrubber waste
Hazardous Waste Code:	U156
Waste Code Description:	CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
Hazardous Waste Code:	U152
Waste Code Description:	2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U126
Waste Code Description:	GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	K088
Waste Code Description:	SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Hazardous Waste Code:	161
Waste Code Description:	Fluid-cracking catalyst (FCC) waste
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U328
Waste Code Description:	BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
Hazardous Waste Code:	U280
Waste Code Description:	BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	U155
Waste Code Description:	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
Hazardous Waste Code:	U145
Waste Code Description:	LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
Hazardous Waste Code:	U068
Waste Code Description:	METHANE, DIBROMO- (OR) METHYLENE BROMIDE
Hazardous Waste Code:	U044

Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U039
Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U011
Waste Code Description:	1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	K174
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHLYENE DICHLORIDE OR VINYL CHLORIDE
Hazardous Waste Code:	K171
Waste Code Description:	SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	K142
Waste Code Description:	TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.
Hazardous Waste Code:	K131
Waste Code Description:	WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K125
Waste Code Description:	FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K020
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	D041
Waste Code Description:	2,4,5-TRICHLOROPHENOL
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	722
Waste Code Description:	Liquids with cadmium > 100 mg/l

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: 172
Waste Code Description: Metal dust (see 121) and machining waste

Hazardous Waste Code: U372
Waste Code Description: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM

Hazardous Waste Code: U234
Waste Code Description: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-

Hazardous Waste Code: U208
Waste Code Description: 1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: U167
Waste Code Description: 1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U078
Waste Code Description: 1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U036
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS

Hazardous Waste Code: U007
Waste Code Description: 2-PROPENAMIDE (OR) ACRYLAMIDE

Hazardous Waste Code: P122
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P043
Waste Code Description: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

Hazardous Waste Code: P027
Waste Code Description: 3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 251
Waste Code Description: Still bottoms with halogenated organics

Hazardous Waste Code: U146
Waste Code Description: LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-

Hazardous Waste Code:	P088
Waste Code Description:	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U128
Waste Code Description:	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
Hazardous Waste Code:	U109
Waste Code Description:	1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	P048
Waste Code Description:	2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	U184
Waste Code Description:	ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
Hazardous Waste Code:	K175
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..
Hazardous Waste Code:	K132
Waste Code Description:	SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K126
Waste Code Description:	BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	441
Waste Code Description:	Sulfur sludge
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	U094
Waste Code Description:	7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	U180
Waste Code Description:	N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
Hazardous Waste Code:	U178
Waste Code Description:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	K177
Waste Code Description:	SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	561
Waste Code Description:	Detergent and soap
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	K118
Waste Code Description:	SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	U106
Waste Code Description:	2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
Hazardous Waste Code:	U103
Waste Code Description:	DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
Hazardous Waste Code:	U061
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P065
Waste Code Description:	FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
Hazardous Waste Code:	P036

Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	K150
Waste Code Description:	ORGANIC RESIDULES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	K145
Waste Code Description:	RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K102
Waste Code Description:	RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K100
Waste Code Description:	WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K043
Waste Code Description:	2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	K027
Waste Code Description:	CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.
Hazardous Waste Code:	K016
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	121
Waste Code Description:	Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
Hazardous Waste Code:	U389
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE

Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	U137
Waste Code Description:	INDENO[1,2,3-CD]PYRENE
Hazardous Waste Code:	U135
Waste Code Description:	HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	U176
Waste Code Description:	N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more

Hazardous Waste Code: U248
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

Hazardous Waste Code: P078
Waste Code Description: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

Hazardous Waste Code: P051
Waste Code Description: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U084
Waste Code Description: 1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: K017
Waste Code Description: HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.

Hazardous Waste Code: U006
Waste Code Description: ACETYL CHLORIDE (C,R,T)

Hazardous Waste Code: P199
Waste Code Description: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

Hazardous Waste Code: U162
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)

Hazardous Waste Code: P092
Waste Code Description: MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE

Hazardous Waste Code: U235
Waste Code Description: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE

Hazardous Waste Code: P072
Waste Code Description: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-

Hazardous Waste Code: P066
Waste Code Description: ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL

Hazardous Waste Code: P056
Waste Code Description: FLUORINE

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K062
Waste Code Description: SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.

Hazardous Waste Code: K040
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: K035
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.

Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	K143
Waste Code Description:	PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILLS, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	U215
Waste Code Description:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
Hazardous Waste Code:	U144
Waste Code Description:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Hazardous Waste Code:	U127
Waste Code Description:	BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U048
Waste Code Description:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
Hazardous Waste Code:	U025
Waste Code Description:	DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U015
Waste Code Description:	AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
Hazardous Waste Code:	P201
Waste Code Description:	PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
Hazardous Waste Code:	P033
Waste Code Description:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	K156
Waste Code Description:	ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	K108
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code:	F034
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D034
Waste Code Description:	HEXACHLOROETHANE
Hazardous Waste Code:	571
Waste Code Description:	Fly ash, bottom ash, and retort ash
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	K110
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	U246
Waste Code Description:	CYANOGEN BROMIDE (CN)BR
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U115
Waste Code Description:	ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U111
Waste Code Description:	1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	K032
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K013
Waste Code Description:	BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	U067
Waste Code Description:	ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: K181
Waste Code Description: Nonwastewaters from the production of dyes and/or pigments.

Hazardous Waste Code: K149
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]

Hazardous Waste Code: P202
Waste Code Description: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

Hazardous Waste Code: 511
Waste Code Description: Empty pesticide containers 30 gallons or more

Hazardous Waste Code: 272
Waste Code Description: Polymeric resin waste

Hazardous Waste Code: 252
Waste Code Description: Other still bottom waste

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010227
Handler Name: RHO-CHEM CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080519
Handler Name: RHO CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 231
Waste Code Description: Pesticide rinse water

Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	291
Waste Code Description:	Latex waste
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons

Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	261
Waste Code Description:	Polychlorinated biphenyls and material containing PCB's
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	311
Waste Code Description:	Pharmaceutical waste
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: 342
Waste Code Description: Organic liquids with metals (see 121)

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: 271
Waste Code Description: Organic monomer waste (includes unreacted resins)

Hazardous Waste Code: 222
Waste Code Description: Oil/water separation sludge

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: U181
Waste Code Description: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

Hazardous Waste Code: 252
Waste Code Description: Other still bottom waste

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: 232
Waste Code Description: Pesticides and other waste associated with pesticide production

Hazardous Waste Code: 131
Waste Code Description: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: 322
Waste Code Description: Biological waste other than sewage sludge

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U165

Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	121
Waste Code Description:	Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	612
Waste Code Description:	Household waste

Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	731
Waste Code Description:	Liquids with polychlorinated biphenyls > 50 mg/l
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U202
Waste Code Description:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	611
Waste Code Description:	Contaminated soil from site clean-ups
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	531
Waste Code Description:	Chemical toilet waste
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	D040

Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: 341
Waste Code Description: Organic liquids (nonsolvents) with halogens

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: U136
Waste Code Description: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940331
Handler Name: RHO-CHEM CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20060321
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 726
Waste Code Description: Liquids with nickel > 134 mg/l

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code:	U202
Waste Code Description:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	291
Waste Code Description:	Latex waste
Hazardous Waste Code:	322
Waste Code Description:	Biological waste other than sewage sludge
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P022

Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: 531
Waste Code Description: Chemical toilet waste

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: 591
Waste Code Description: Baghouse waste

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U032
Waste Code Description: CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT

Hazardous Waste Code: U095
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

Hazardous Waste Code: U102
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: 251
Waste Code Description: Still bottoms with halogenated organics

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: U052

Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004,

AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: 151
Waste Code Description: Asbestos-containing waste

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: 461
Waste Code Description: Degreasing sludge

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	223

Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	731
Waste Code Description:	Liquids with polychlorinated biphenyls > 50 mg/l
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	311
Waste Code Description:	Pharmaceutical waste
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	D004

Waste Code Description: ARSENIC

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U092
Waste Code Description: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 261
Waste Code Description: Polychlorinated biphenyls and material containing PCB's

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100811
Handler Name: RHO-CHEM, LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 513
Waste Code Description: Empty containers less than 30 gallons

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 561
Waste Code Description: Detergent and soap

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U133
Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	U055
Waste Code Description:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	U246
Waste Code Description:	CYANOGEN BROMIDE (CN)BR
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste

Hazardous Waste Code: 322
Waste Code Description: Biological waste other than sewage sludge

Hazardous Waste Code: 591
Waste Code Description: Baghouse waste

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: 722
Waste Code Description: Liquids with cadmium > 100 mg/l

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U026
Waste Code Description: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

Hazardous Waste Code: U032
Waste Code Description: CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT

Hazardous Waste Code: U103
Waste Code Description: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P074
Waste Code Description: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2

Hazardous Waste Code: 213
Waste Code Description: Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: P066
Waste Code Description: ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL

Hazardous Waste Code: U007
Waste Code Description: 2-PROPENAMIDE (OR) ACRYLAMIDE

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U012
Waste Code Description: ANILINE (I,T) (OR) BENZENAMINE (I,T)

Hazardous Waste Code: 232
Waste Code Description: Pesticides and other waste associated with pesticide production

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: U037
Waste Code Description: BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code: U050
Waste Code Description: CHRYSENE

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U244
Waste Code Description: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 281
Waste Code Description: Adhesives

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: P021
Waste Code Description: CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: 725

Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U057
Waste Code Description:	CYCLOHEXANONE (I)
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	U271
Waste Code Description:	BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: 131
Waste Code Description: Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: 251
Waste Code Description: Still bottoms with halogenated organics

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U085
Waste Code Description: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U202
Waste Code Description: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

Hazardous Waste Code: U206
Waste Code Description: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U027
Waste Code Description: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

Hazardous Waste Code: U041
Waste Code Description: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-

Hazardous Waste Code: U114
Waste Code Description: CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS

Hazardous Waste Code: U144
Waste Code Description: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: U010
Waste Code Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Hazardous Waste Code: U063
Waste Code Description: DIBENZ[A,H]ANTHRACENE

Hazardous Waste Code: 531
Waste Code Description: Chemical toilet waste

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: 731
Waste Code Description: Liquids with polychlorinated biphenyls > 50 mg/l

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: 261
Waste Code Description: Polychlorinated biphenyls and material containing PCB's

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: 726
Waste Code Description: Liquids with nickel > 134 mg/l

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P194
Waste Code Description: ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 461
Waste Code Description: Degreasing sludge

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U138
Waste Code Description:	METHANE, IODO- (OR) METHYL IODIDE
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U091
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2,

TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P041
Waste Code Description: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: P029
Waste Code Description: COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U075
Waste Code Description: DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-

Hazardous Waste Code: U094
Waste Code Description: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: U238

Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	241
Waste Code Description:	Tank bottom waste
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	P081
Waste Code Description:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U236
Waste Code Description:	2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	211

Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U092
Waste Code Description: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: F037
Waste Code Description: PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: P042
Waste Code Description: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 431
Waste Code Description: Phosphate sludge

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U093
Waste Code Description: BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U411
Waste Code Description: PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: 172
Waste Code Description: Metal dust (see 121) and machining waste

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: P009
Waste Code Description: AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)

Hazardous Waste Code: P048
Waste Code Description: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20160225
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U010
Waste Code Description: AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE,

TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U059
Waste Code Description: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	121
Waste Code Description:	Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	P075

Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D017
Waste Code Description:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING,

BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20140301
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: U279
Waste Code Description: CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: U035
Waste Code Description: BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 792

Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	P044
Waste Code Description:	DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	311
Waste Code Description:	Pharmaceutical waste
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL

Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: U206
Waste Code Description: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: U059
Waste Code Description: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19890829
Handler Name: RHO CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910912
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920228
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19990606
Handler Name: RHO CHEM CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20080414
Handler Name: RHO-CHEM CORP.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	U202
Waste Code Description:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U095
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	425
Type:	Private	***Street 1:***	ISIS AVENUE
Name:	RHO-CHEM, LLC	***Street 2:***	
Date Became Current:	20140401	***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:	323-776-6277	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	90301

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	5151 SAN FELIPE, SUITE 1600
Name:	PHILIP SERVICES CORPORATION	***Street 2:***	
Date Became Current:	19950428	***City:***	HOUSTON
Date Ended Current:		***State:***	TX
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	77056

Owner/Operator Ind:	Current Operator	***Street No:***	425
Type:	Private	***Street 1:***	ISIS AVENUE
Name:	RHO-CHEM, LLC	***Street 2:***	

Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5151 SAN FELIPE
Name:	PSC ENVIRONMENTAL SERVICES LLC	**Street 2:**	STE 1600
Date Became Current:	19950428	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	77056

Owner/Operator Ind:	Current Operator	**Street No:**	000000000425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6233	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	PHILIP SERVICES CORPORATION	**Street 2:**	
Date Became Current:	19950428	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19740815	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6234	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	425 ISIS AVE
Name:	RHO CHEM CORP	**Street 2:**	
Date Became Current:		**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	213-776-6233	**Country:**	
Source Type:	Implementer	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	425 ISIS AVE
Name:	RHO CHEM CORP	**Street 2:**	
Date Became Current:		**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	213-776-6223	**Country:**	
Source Type:	Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	RHO CHEM LLC	**Street 2:**	
Date Became Current:	19610626	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5151 SAN FELIPE, STE. 1600
Name:	PSC, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-623-8777	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	77056

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19740815	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	000000000425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6233	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1351
Name:	BFI ENVIRONMENTAL TREATMENT SYSTEMS INC	**Street 2:**	
Date Became Current:		**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-584-8843	**Country:**	
Source Type:	Implementer	**Zip Code:**	77253

Owner/Operator Ind:	Current Owner	**Street No:**	5151
Type:	Private	**Street 1:**	SAN FELIPE
Name:	PSC, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	HOUSTON

Date Ended Current:		**State:**	TX
Phone:	713-623-8777	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	77056
Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	RHO-CHEM CORPORATION	**Street 2:**	
Date Became Current:	19610626	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	

Historical Handler Details

Receive Dt:	19960901
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO CHEM CORP
Receive Dt:	20040223
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM CORP
Receive Dt:	19920228
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM CORP
Receive Dt:	20200224
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM LLC
Receive Dt:	20010227
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM CORPORATION
Receive Dt:	19960329
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO CHEM FACILITY
Receive Dt:	20080414
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM CORP.
Receive Dt:	20210303
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM LLC
Receive Dt:	19990606
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO CHEM CORPORATION
Receive Dt:	20020307
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM CORP.
Receive Dt:	20060321
Generator Code Description:	Large Quantity Generator
Handler Name:	RHO-CHEM CORP
Receive Dt:	20160225
Generator Code Description:	Large Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Handler Name: RHO-CHEM LLC

Receive Dt: 19910912
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP

Receive Dt: 20140301
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 20100811
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM, LLC

Receive Dt: 20120531
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 20080519
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM LLC

Receive Dt: 19890829
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM CORP

Receive Dt: 19940331
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORPORATION

101	4 of 12	ENE	0.45 / 2,390.14	102.40 / -2	**RHO-CHEM LLC** **425 ISIS AVENUE** **INGLEWOOD CA 90301**	RCRA CORRACTS

EPA Handler ID: CAD008364432
Gen Status Universe: Large Quantity Generator
Contact Name: MODESTO GRANADOS
Contact Address: 425, ISIS AVENUE, INGLEWOOD, CA, 90301, US
Contact Phone No and Ext: 323-776-6277
Contact Email: MGRANADOS@HARSCO.COM
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type: Private
Receive Date: 20220301
Location Latitude: 33.957939
Location Longitude: -118.375702

Event/Area Details

Area Name: SOIL
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19920409
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19920409
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20110201

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110201
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA600SR
Corrective Action Event Descri: STABILIZATION/INTERIM MEASURES DECISION-PRIMARY MEAS IS SOURCE REMOVL &/OR TRT
Actual Date of Event: 20070622
Orig Sched Event Date: 20070722
New Sched Event Date:
Best Date: 20070622
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA050
Corrective Action Event Descri: RFA COMPLETED
Actual Date of Event: 19880914
Orig Sched Event Date: 19880914
New Sched Event Date:
Best Date: 19880914
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20080121
Orig Sched Event Date: 20080220
New Sched Event Date:
Best Date: 20080121
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20101214
Orig Sched Event Date: 20101208
New Sched Event Date:
Best Date: 20101214
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PHASE I RESIDENTIAL SOIL VAPOR
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20050414
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050414
Groundwater Release Indicator:

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA225IN
Corrective Action Event Descri: STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY
Actual Date of Event: 19920902
Orig Sched Event Date: 19920902
New Sched Event Date:
Best Date: 19920902
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20090908
Orig Sched Event Date: 20091008
New Sched Event Date:
Best Date: 20090908
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20160425
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160425
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN
Actual Date of Event: 20201210
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20201210
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20160729
Orig Sched Event Date: 20160828
New Sched Event Date:
Best Date: 20160729
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PHASE I RESIDENTIAL SOIL VAPOR
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20060630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20060630
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20110216
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110216
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20110216
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20110216
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20160727
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20160727
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA380
Corrective Action Event Descri: DATE FOR PUBLIC NOTICE ON PROPOSED REMEDY
Actual Date of Event: 20191007
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20191007
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA180
Corrective Action Event Descri: INVESTIGATION IMPLEMENTATION BEGUN

Actual Date of Event: 20220514
Orig Sched Event Date: 20220526
New Sched Event Date:
Best Date: 20220514
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: PHASE I RESIDENTIAL SOIL VAPOR
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19940223
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940223
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA070YE
Corrective Action Event Descri: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Actual Date of Event: 19880914
Orig Sched Event Date: 19880914
New Sched Event Date:
Best Date: 19880914
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA190
Corrective Action Event Descri: INVESTIGATION REPORT RECEIVED
Actual Date of Event: 20100811
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20100811
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: GROUNDWATER
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 19920409
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19920409
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA725YE
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20051227
Orig Sched Event Date: 20051227
New Sched Event Date:
Best Date: 20051227

Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA750YE
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE
Actual Date of Event: 20140630
Orig Sched Event Date: 20150830
New Sched Event Date:
Best Date: 20140630
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA260
Corrective Action Event Descri: CMS WORKPLAN RECEIVED
Actual Date of Event: 20150612
Orig Sched Event Date: 20150529
New Sched Event Date:
Best Date: 20150612
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 20150729
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20150729
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENTIRE FACILITY
Event Code: CA340
Corrective Action Event Descri: CMS REPORT RECEIVED
Actual Date of Event: 20151203
Orig Sched Event Date: 20160415
New Sched Event Date:
Best Date: 20151203
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA225IN
Corrective Action Event Descri:
Actual Date of Event: 19920902
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19920902
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:

Event Responsible Agency: E

Area Name:
Event Code: CA150
Corrective Action Event Descri:
Actual Date of Event: 20050630
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050630
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA021OP
Corrective Action Event Descri:
Actual Date of Event: 19010101
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19010101
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA140
Corrective Action Event Descri:
Actual Date of Event: 19940110
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19940110
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA725NO
Corrective Action Event Descri:
Actual Date of Event: 19990506
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990506
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA750NO
Corrective Action Event Descri:
Actual Date of Event: 19990506
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19990506
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA029ST

Corrective Action Event Descri:
Actual Date of Event: 19880901
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19880901
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA150
Corrective Action Event Descri:
Actual Date of Event: 20050603
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20050603
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA725YE
Corrective Action Event Descri:
Actual Date of Event: 20051227
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20051227
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA050RF
Corrective Action Event Descri:
Actual Date of Event: 19880914
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19880914
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA075ME
Corrective Action Event Descri:
Actual Date of Event: 19880901
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19880901
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA049PA
Corrective Action Event Descri:
Actual Date of Event: 19880901
Orig Sched Event Date:
New Sched Event Date:

Best Date: 19880901
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA075HI
Corrective Action Event Descri:
Actual Date of Event: 19920902
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19920902
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA100
Corrective Action Event Descri:
Actual Date of Event: 19910503
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910503
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA725NO
Corrective Action Event Descri:
Actual Date of Event: 20000508
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000508
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA750NO
Corrective Action Event Descri:
Actual Date of Event: 20000508
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20000508
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130607
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030212
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20030714
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160928
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20160928
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19930802
Scheduled Compliance Date: 19930902
Return to Compliance: Observed
Actual Return to Compl: 19940621
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19930802
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1100
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.110-120.G
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19871119
Scheduled Compliance Date: 19880208
Return to Compliance: Observed
Actual Return to Compl: 19880208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20080422
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20080625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20080903
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 7500
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Air Emission Standards for Equipment Leaks
Violation Type: 264.BB
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - Manifest System and Recordkeeping
Violation Type: 263.B
Violation Determined Date: 20030925
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030925
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030925
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20031107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20140716
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160928

Scheduled Compliance Date:
Return to Compliance:
Actual Return to Compl:
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date: 19901205
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160229
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 20160408
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20200109
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 47500
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20020629
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20020913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020708
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20030117
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 38500
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20030306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 32000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130607
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20090811
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 9000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20130213
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 16500
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130522
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20020629
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020807
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20020708
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 20030117
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 38500

Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20030306
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 32000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20020913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130219
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20130213
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 16500
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20200205
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200228
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20200205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 83500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General

Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date: 19920702
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19920528
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 39500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20060809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090326
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19871204
Scheduled Compliance Date: 19880104
Return to Compliance: Observed
Actual Return to Compl: 19880105
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871217
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19950428
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:

Violation Short Description:	Generators - Pre-transport
Violation Type:	262.C
Violation Determined Date:	20130521
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20131231
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20130607
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Enforcement Type:	125
Enforcement Type Description:	
Enforcement Action Date:	20131030
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	TSD - General Facility Standards
Violation Type:	264.B
Violation Determined Date:	20130521
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20131231
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	125
Enforcement Type Description:	
Enforcement Action Date:	20131030
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	20130607
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 20030925
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030925
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 140
Enforcement Type Description: LETTER OF INTENT TO INITIATE ENFORCEMENT ACTION
Enforcement Action Date: 20040219
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20031107
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20030925
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20040422
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 4000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20101026
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101026
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20101228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101028
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090326
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20070626
Scheduled Compliance Date:

Return to Compliance: Documented
Actual Return to Compl: 20080606
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070628
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20080606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20071003
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030216
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030212
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20030714
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19890517
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19890606
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19890524
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20060628
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20220303
Scheduled Compliance Date:
Return to Compliance: Documented

Actual Return to Compl: 20220303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20220411
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20220309
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20090811
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 9000
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Rulemaking Petitions
Violation Type: 260.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130522
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130528
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date: 19901205
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - Treatment Standards
Violation Type: 268.D
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010829
Scheduled Compliance Date:
Return to Compliance: Documented

Actual Return to Compl: 20020603
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20020603
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 15000
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20180215
Scheduled Compliance Date:
Return to Compliance:
Actual Return to Compl:
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20180427
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20070306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO

Enforcement Action Date: 20070316
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130809
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20070626
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080606
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20080606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20071003
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070628
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Application
Violation Type: 270.B
Violation Determined Date: 20010829
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020603
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20020603
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 15000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20140716
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 16250
Paid Amount: 16250

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - General
Violation Type: 263.A
Violation Determined Date: 20080422

Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20080625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 20060628
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20070306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20070316
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20060921
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20060710
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20101026
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20101112
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101028
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20101228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20120131
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19960501
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19960614
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: FR - 268 ALL
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871119
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900925
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20160229
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200128
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20200109
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 47500
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19871119

Scheduled Compliance Date: 19880208
Return to Compliance: Observed
Actual Return to Compl: 19880208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130522
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Permits - Conditions
Violation Type: 270.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130607
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20131231
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20160128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 61250
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19871119
Scheduled Compliance Date: 19880208
Return to Compliance: Observed
Actual Return to Compl: 19880208
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 19921125
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 16250
Paid Amount: 16250

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19890516
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:

Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130528
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19920327
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19921028
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20130430
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130528
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20130430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:

Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130430
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20120130
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20120131
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20120402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20120131
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 20200128
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200501
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20200402
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20210428
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 18480
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20200205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General

Violation Type: 264.A
Violation Determined Date: 19900925
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920129
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19911127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 83500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19920527
Scheduled Compliance Date: 19920702
Return to Compliance: Observed
Actual Return to Compl: 19921214
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19920528
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount: 39500
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: State Statute or Regulation
Violation Type: XXS
Violation Determined Date: 20220303
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20220303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20220411
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20220309
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20010913

Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20021106
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20010913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20010913
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 20160229
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20160408
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160310
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161005
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 20050613
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20050805
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20050615
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20050615
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Rulemaking Petitions
Violation Type: 260.C
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20130709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Transporters - Manifest System and Recordkeeping
Violation Type: 263.B
Violation Determined Date: 20021104
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20030212
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20021127
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20030108
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20030714
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 17000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20180215
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180308
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20180427
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:

Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20180222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20070626
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20070626
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070628
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20071003
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Manifest/Records/Reporting
Violation Type: 264.E
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20180320
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20010829
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20020603
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20020603
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 15000
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20150921
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170814
Violation Responsible Agency: EPA

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL

Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 117
Enforcement Type Description:
Enforcement Action Date: 20170606
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20180626
Enf Disposition Status: ACTION SATISFIED (CASE CLOSED)
Disposition Status Date: 20180703
Enforcement Lead Agency: EPA
Proposed Penalty Amount:
Final Amount: 120527
Paid Amount: 120527

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20090324
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20090811
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20090519
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20090326
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 385
Enforcement Type Description: SINGLE SITE CA/FO
Enforcement Action Date: 20090811
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 9000
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 20080422
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20080709
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20080423
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20080625
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 20160928
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20170117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20161128
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120

Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20160928
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 264.10-18.B
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19930802
Scheduled Compliance Date: 19930902
Return to Compliance: Observed
Actual Return to Compl: 19940621
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 610
Enforcement Type Description: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement Action Date: 19930802
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1100
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.20-23.B
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19950428
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20130521
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:

Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Preparedness and Prevention
Violation Type: 264.C
Violation Determined Date: 20220303
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 20220303
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20220411
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20220309
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20101130
Scheduled Compliance Date: 20101130
Return to Compliance: Documented
Actual Return to Compl: 20101130
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20101130
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 270
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19941107
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19941027
Scheduled Compliance Date: 19950109
Return to Compliance: Observed
Actual Return to Compl: 19950106
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation: FR - 268.7
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871119
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19900925
Violation Responsible Agency: State

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: HW Management System - Definitions
Violation Type: 260.B
Violation Determined Date: 20130521
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20140716
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 125
Enforcement Type Description:
Enforcement Action Date: 20131030

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20130607
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20130607
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20090326
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20020603
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20030216
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20120131
Evaluation Agency: State

Evaluation Start Date: 20160229
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20200128
Evaluation Agency: State

Evaluation Start Date: 20010829

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Application
Return to Compliance Date: 20020603
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20140716
Evaluation Agency: State

Evaluation Start Date: 20200128
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 20200501
Evaluation Agency: State

Evaluation Start Date: 19940622
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 20040120
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080422
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20080709
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130522
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Air Emission Standards for Equipment Leaks
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20080422
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Transporters - General
Return to Compliance Date: 20080709
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130528
Evaluation Agency: State

Evaluation Start Date: 20220303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20220303
Evaluation Agency: State

Evaluation Start Date: 19890516
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19920129

Evaluation Agency: State

Evaluation Start Date: 20050613
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20050805
Evaluation Agency: State

Evaluation Start Date: 19920129
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19921028
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19991122
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060606
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Transporters - Manifest System and Recordkeeping
Return to Compliance Date: 20030212
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130709
Evaluation Agency: State

Evaluation Start Date: 20160229
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20160408
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130607
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20090324

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20090811
Evaluation Agency: State

Evaluation Start Date: 19921214
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19900925
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19920129
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20070306
Evaluation Agency: State

Evaluation Start Date: 20200205
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20200228
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 19921027
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20010913
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20021106
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19960501
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19960614
Evaluation Agency: State

Evaluation Start Date: 19920527
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20130809

Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20130522
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20070626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20080606
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20130321
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030212
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20160510
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20160928

Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20170117
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 19970813
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130521
Evaluation Agency: State

Evaluation Start Date: 20160229
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 20160408
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20130528
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20090326
Evaluation Agency: State

Evaluation Start Date: 20100929
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130607
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19871204
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19880105
Evaluation Agency: State

Evaluation Start Date: 20031219
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20180308

Evaluation Agency: State

Evaluation Start Date: 20020629
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20020807
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20070306
Evaluation Agency: State

Evaluation Start Date: 20010829
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20020603
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130607
Evaluation Agency: State

Evaluation Start Date: 19930629
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19940621
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20090303
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 20130219
Evaluation Agency: State

Evaluation Start Date: 20220303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Permits - Conditions
Return to Compliance Date: 20220303
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19950428
Evaluation Agency: State

Evaluation Start Date: 19940711

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 20101130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20101130
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date: 20120131
Evaluation Agency: State

Evaluation Start Date: 20020603
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20050516
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19950106
Evaluation Agency: State

Evaluation Start Date: 20000908
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20140716
Evaluation Agency: State

Evaluation Start Date: 20220330
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20070626
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130430
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 20130528

Evaluation Agency: State

Evaluation Start Date: 20210223
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20051222
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA Contractor/Grantee

Evaluation Start Date: 20070629
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20130521
Evaluation Agency: State

Evaluation Start Date: 20160229
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Manifest
Return to Compliance Date: 20030212
Evaluation Agency: State

Evaluation Start Date: 20180614
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20090811
Evaluation Agency: State

Evaluation Start Date: 19890517
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19890606
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20060628
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19941107
Evaluation Agency: State

Evaluation Start Date: 20070306

Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19871119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19900925
Evaluation Agency: State

Evaluation Start Date: 20031119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19941027
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19950428
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - Treatment Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20160928
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Definitions
Return to Compliance Date: 20130809
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130809
Evaluation Agency: State

Evaluation Start Date: 20080422
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20080709
Evaluation Agency: State

Evaluation Start Date: 20030925
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Transporters - Manifest System and Recordkeeping
Return to Compliance Date: 20030925

Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Rulemaking Petitions
Return to Compliance Date: 20130522
Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20140716
Evaluation Agency: State

Evaluation Start Date: 20080709
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20080408
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20210317
Evaluation Type Description: FOLLOW-UP INSPECTION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19980225
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19981119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19900928
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - Treatment Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20070626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20070626
Evaluation Agency: State

Evaluation Start Date: 20180215
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: State Statute or Regulation
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20130521

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20131231
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 19920310
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 19921214
Evaluation Agency: EPA

Evaluation Start Date: 20160928
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20160928
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20130219
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20020629
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20020807
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20160928
Evaluation Type Description: FACILITY SELF DISCLOSURE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 20060809

Evaluation Agency: State

Evaluation Start Date: 20130521
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: HW Management System - Rulemaking Petitions
Return to Compliance Date: 20130709
Evaluation Agency: State

Evaluation Start Date: 20130219
Evaluation Type Description: NOT A SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20180308
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20060628
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20030925
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: Transporters - General
Return to Compliance Date: 20030925
Evaluation Agency: State

Evaluation Start Date: 20101026
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20101026
Evaluation Agency: State

Evaluation Start Date: 20021104
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20030212
Evaluation Agency: State

Evaluation Start Date: 19871119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19880208
Evaluation Agency: State

Evaluation Start Date: 20070626
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20080606
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 19871119
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19880208
Evaluation Agency: State

Evaluation Start Date: 19960521

Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20150921
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 20170814
Evaluation Agency: EPA

Evaluation Start Date: 20101026
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Manifest/Records/Reporting
Return to Compliance Date: 20101112
Evaluation Agency: State

Evaluation Start Date: 20090324
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 20090811
Evaluation Agency: State

Evaluation Start Date: 20220303
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Preparedness and Prevention
Return to Compliance Date: 20220303
Evaluation Agency: State

Evaluation Start Date: 20170606
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Air Emission Standards for Equipment Leaks
Return to Compliance Date: 20180320
Evaluation Agency: EPA

Evaluation Start Date: 20120911
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120130
Evaluation Type Description: SIGNIFICANT NON-COMPLIER
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20000725
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: Yes
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No

Commercial TSD:	Yes
Used Oil Transporter:	No
Used Oil Transfer Facility:	Yes
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	9
Receive Date:	20060321
Handler Name:	RHO-CHEM CORP
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Waste Code Details

Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	322
Waste Code Description:	Biological waste other than sewage sludge
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	121
Waste Code Description:	Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE

Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U202
Waste Code Description: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

Hazardous Waste Code: 721
Waste Code Description: Liquids with arsenic > 500 mg/l

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 252
Waste Code Description: Other still bottom waste

Hazardous Waste Code: 531
Waste Code Description: Chemical toilet waste

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: 232
Waste Code Description: Pesticides and other waste associated with pesticide production

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: U041
Waste Code Description: EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: 341
Waste Code Description: Organic liquids (nonsolvents) with halogens

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: U007
Waste Code Description: 2-PROPENAMIDE (OR) ACRYLAMIDE

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: 731
Waste Code Description: Liquids with polychlorinated biphenyls > 50 mg/l

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: 723
Waste Code Description: Liquids with chromium (VI) > 500 mg/l

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: 222
Waste Code Description: Oil/water separation sludge

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U102
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: U136
Waste Code Description: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U012
Waste Code Description: ANILINE (I,T) (OR) BENZENAMINE (I,T)

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: 513
Waste Code Description: Empty containers less than 30 gallons

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: 261
Waste Code Description: Polychlorinated biphenyls and material containing PCB's

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: 591
Waste Code Description: Baghouse waste

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 231
Waste Code Description: Pesticide rinse water

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: 724
Waste Code Description: Liquids with lead > 500 mg/l

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: 223

Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	241
Waste Code Description:	Tank bottom waste
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U151

Waste Code Description: MERCURY

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20080414
Handler Name: RHO-CHEM CORP.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U113

Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: U032
Waste Code Description: CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	U202
Waste Code Description:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	D002

Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U136
Waste Code Description: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940331
Handler Name: RHO-CHEM CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020307
Handler Name: RHO-CHEM CORP.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: U244
Waste Code Description: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

Hazardous Waste Code: U103
Waste Code Description: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: U012
Waste Code Description: ANILINE (I,T) (OR) BENZENAMINE (I,T)

Hazardous Waste Code: 591
Waste Code Description: Baghouse waste

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: U144
Waste Code Description: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: 726
Waste Code Description: Liquids with nickel > 134 mg/l

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U109
Waste Code Description: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: 722
Waste Code Description: Liquids with cadmium > 100 mg/l

Hazardous Waste Code: 724
Waste Code Description: Liquids with lead > 500 mg/l

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: K051
Waste Code Description: API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: P020
Waste Code Description: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-

Hazardous Waste Code: P048

Waste Code Description: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

Hazardous Waste Code: 461
Waste Code Description: Degreasing sludge

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 213
Waste Code Description: Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: 272
Waste Code Description: Polymeric resin waste

Hazardous Waste Code: 513
Waste Code Description: Empty containers less than 30 gallons

Hazardous Waste Code: D022

Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	P042
Waste Code Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	P066
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: U043
Waste Code Description: ETHENE, CHLORO- (OR) VINYL CHLORIDE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: 281
Waste Code Description: Adhesives

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: 172
Waste Code Description: Metal dust (see 121) and machining waste

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 341
Waste Code Description: Organic liquids (nonsolvents) with halogens

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U036
Waste Code Description: 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: P095
Waste Code Description: CARBONIC DICHLORIDE (OR) PHOSGENE

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U246
Waste Code Description: CYANOGEN BROMIDE (CN)BR

Hazardous Waste Code: 251
Waste Code Description: Still bottoms with halogenated organics

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U070
Waste Code Description: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U202
Waste Code Description: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

Hazardous Waste Code: 232
Waste Code Description: Pesticides and other waste associated with pesticide production

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: 728
Waste Code Description: Liquids with thallium > 130 mg/l

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U115
Waste Code Description:	ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	541

Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: 723
Waste Code Description: Liquids with chromium (VI) > 500 mg/l

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: U092
Waste Code Description: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: 211
Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20220301
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U244
Waste Code Description: THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM

Hazardous Waste Code: U234
Waste Code Description: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-

Hazardous Waste Code: U062
Waste Code Description: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALLATE

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: P047
Waste Code Description: 4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS

Hazardous Waste Code: P033
Waste Code Description: CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL

Hazardous Waste Code: U048
Waste Code Description: O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-

Hazardous Waste Code: U018
Waste Code Description: BENZ[A]ANTHRACENE

Hazardous Waste Code: K107
Waste Code Description: COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K040
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	K037
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	441
Waste Code Description:	Sulfur sludge
Hazardous Waste Code:	U243
Waste Code Description:	1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U149
Waste Code Description:	MALONONITRILE (OR) PROPANEDINITRILE
Hazardous Waste Code:	U094
Waste Code Description:	7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-

Hazardous Waste Code: K043
Waste Code Description: 2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.

Hazardous Waste Code: K034
Waste Code Description: FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: F037
Waste Code Description: PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 211
Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Code: 161
Waste Code Description: Fluid-cracking catalyst (FCC) waste

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U184
Waste Code Description: ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE

Hazardous Waste Code: U163
Waste Code Description: GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U136
Waste Code Description: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U116
Waste Code Description: 2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA

Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U105
Waste Code Description:	2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	U033
Waste Code Description:	CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
Hazardous Waste Code:	P204
Waste Code Description:	PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P006
Waste Code Description:	ALUMINUM PHOSPHIDE (R,T)
Hazardous Waste Code:	K151
Waste Code Description:	WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	K126
Waste Code Description:	BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K017
Waste Code Description:	HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U185
Waste Code Description:	BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
Hazardous Waste Code:	U177
Waste Code Description:	N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: U026
Waste Code Description: CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-

Hazardous Waste Code: K101
Waste Code Description: DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: F038
Waste Code Description: PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: U147
Waste Code Description: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE

Hazardous Waste Code: U143
Waste Code Description: 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Hazardous Waste Code: U115
Waste Code Description: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

Hazardous Waste Code: P065
Waste Code Description: FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)

Hazardous Waste Code: P048
Waste Code Description: 2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-

Hazardous Waste Code: K143
Waste Code Description: PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILLS, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code:	K110
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K106
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.
Hazardous Waste Code:	K104
Waste Code Description:	COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	F034
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	722
Waste Code Description:	Liquids with cadmium > 100 mg/l
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)
Hazardous Waste Code:	U042
Waste Code Description:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
Hazardous Waste Code:	U119
Waste Code Description:	ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
Hazardous Waste Code:	U106
Waste Code Description:	2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	U214
Waste Code Description:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
Hazardous Waste Code:	U180

Waste Code Description:	N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
Hazardous Waste Code:	U156
Waste Code Description:	CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)
Hazardous Waste Code:	U155
Waste Code Description:	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
Hazardous Waste Code:	U142
Waste Code Description:	1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDRO- (OR) KEPONE
Hazardous Waste Code:	U126
Waste Code Description:	GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U083
Waste Code Description:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
Hazardous Waste Code:	U049
Waste Code Description:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U016
Waste Code Description:	BENZ[C]ACRIDINE
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P042
Waste Code Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	K171
Waste Code Description:	SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	K132
Waste Code Description:	SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code:	K011
Waste Code Description:	BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	241
Waste Code Description:	Tank bottom waste
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U118
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE
Hazardous Waste Code:	U097
Waste Code Description:	CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U063
Waste Code Description:	DIBENZ[A,H]ANTHRACENE
Hazardous Waste Code:	U021
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P040
Waste Code Description:	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P009
Waste Code Description:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
Hazardous Waste Code:	K178
Waste Code Description:	RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.
Hazardous Waste Code:	K174
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHLYENE DICHLORIDE OR VINYL

CHLORIDE

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: 724
Waste Code Description: Liquids with lead > 500 mg/l

Hazardous Waste Code: 471
Waste Code Description: Paper sludge/pulp

Hazardous Waste Code: 162
Waste Code Description: Other spent catalyst

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U173
Waste Code Description: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U153
Waste Code Description: METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)

Hazardous Waste Code: U130
Waste Code Description: 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U099
Waste Code Description: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U005
Waste Code Description: 2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P071
Waste Code Description: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: K117
Waste Code Description: WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.

Hazardous Waste Code: K100
Waste Code Description: WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K083
Waste Code Description: DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.

Hazardous Waste Code: K039
Waste Code Description: FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.

Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	571
Waste Code Description:	Fly ash, bottom ash, and retort ash
Hazardous Waste Code:	U367
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
Hazardous Waste Code:	U359
Waste Code Description:	ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
Hazardous Waste Code:	U217
Waste Code Description:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
Hazardous Waste Code:	U064
Waste Code Description:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	P041
Waste Code Description:	DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U174
Waste Code Description:	ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE
Hazardous Waste Code:	U046
Waste Code Description:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
Hazardous Waste Code:	U024
Waste Code Description:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	P122
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)
Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	U015
Waste Code Description:	AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
Hazardous Waste Code:	581

Waste Code Description:	Gas scrubber waste
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	K049
Waste Code Description:	SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K032
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	U247
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA
Hazardous Waste Code:	U067
Waste Code Description:	ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	U178
Waste Code Description:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U152
Waste Code Description:	2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U084
Waste Code Description:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U023
Waste Code Description:	BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
Hazardous Waste Code:	U009
Waste Code Description:	2-PROPENENITRILE (OR) ACRYLONITRILE
Hazardous Waste Code:	P202
Waste Code Description:	M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
Hazardous Waste Code:	P128
Waste Code Description:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT
Hazardous Waste Code:	P044
Waste Code Description:	DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	K148
Waste Code Description:	RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.
Hazardous Waste Code:	K116
Waste Code Description:	ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.
Hazardous Waste Code:	K112
Waste Code Description:	REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K041
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	U395
Waste Code Description:	DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
Hazardous Waste Code:	U373
Waste Code Description:	CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
Hazardous Waste Code:	U222
Waste Code Description:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
Hazardous Waste Code:	U215
Waste Code Description:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	U030
Waste Code Description:	4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: P072
Waste Code Description: ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-

Hazardous Waste Code: K013
Waste Code Description: BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: U203
Waste Code Description: 1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U158
Waste Code Description: 4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

Hazardous Waste Code: U120
Waste Code Description: FLUORANTHENE

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: P188
Waste Code Description: BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P069
Waste Code Description: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-

Hazardous Waste Code: K147
Waste Code Description: TAR STORAGE RESIDUES FROM COAL TAR REFINING.

Hazardous Waste Code: K125
Waste Code Description: FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 451
Waste Code Description: Degreasing sludge

Hazardous Waste Code: U167
Waste Code Description: 1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

Hazardous Waste Code: 561
Waste Code Description: Detergent and soap

Hazardous Waste Code: P118
Waste Code Description: METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL

Hazardous Waste Code: P088
Waste Code Description: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: P077
Waste Code Description: BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE

Hazardous Waste Code: P068
Waste Code Description: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE

Hazardous Waste Code: K010
Waste Code Description: DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: 421
Waste Code Description: Lime sludge

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D043
Waste Code Description: VINYL CHLORIDE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U179
Waste Code Description: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

Hazardous Waste Code: P018
Waste Code Description: BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code: P008
Waste Code Description: 4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: U410
Waste Code Description: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U166
Waste Code Description: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

Hazardous Waste Code:	U144
Waste Code Description:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Hazardous Waste Code:	U093
Waste Code Description:	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
Hazardous Waste Code:	U091
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	P109
Waste Code Description:	TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P060
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN
Hazardous Waste Code:	K144
Waste Code Description:	WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K087
Waste Code Description:	DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	291
Waste Code Description:	Latex waste
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U225
Waste Code Description:	BROMOFORM (OR) METHANE, TRIBROMO-
Hazardous Waste Code:	U073
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
Hazardous Waste Code:	U187

Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	D017
Waste Code Description:	2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)
Hazardous Waste Code:	P185
Waste Code Description:	1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	U237
Waste Code Description:	2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD
Hazardous Waste Code:	U176
Waste Code Description:	N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U148
Waste Code Description:	3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U131
Waste Code Description:	ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
Hazardous Waste Code:	U101
Waste Code Description:	2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
Hazardous Waste Code:	U086
Waste Code Description:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
Hazardous Waste Code:	U085
Waste Code Description:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U043
Waste Code Description:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	P196
Waste Code Description:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S') -,
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	K175
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..
Hazardous Waste Code:	K150
Waste Code Description:	ORGANIC RESIDULES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	K145
Waste Code Description:	RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K115
Waste Code Description:	HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K114
Waste Code Description:	VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K019
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.
Hazardous Waste Code:	D042
Waste Code Description:	2,4,6-TRICHLOROPHENOL
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	U409
Waste Code Description:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C

Hazardous Waste Code:	P201
Waste Code Description:	PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
Hazardous Waste Code:	P197
Waste Code Description:	FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[(METHYLAMINO)CARBONYL] OXY]PHENYL]
Hazardous Waste Code:	K071
Waste Code Description:	BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.
Hazardous Waste Code:	K020
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.
Hazardous Waste Code:	F024
Waste Code Description:	PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	U353
Waste Code Description:	BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
Hazardous Waste Code:	U280
Waste Code Description:	BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER
Hazardous Waste Code:	U248
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
Hazardous Waste Code:	U218
Waste Code Description:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
Hazardous Waste Code:	U216
Waste Code Description:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
Hazardous Waste Code:	U164
Waste Code Description:	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
Hazardous Waste Code:	U141
Waste Code Description:	1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
Hazardous Waste Code:	U127
Waste Code Description:	BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U061
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
Hazardous Waste Code:	U025
Waste Code Description:	DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	P199
Waste Code Description:	METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM

Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	K181
Waste Code Description:	Nonwastewaters from the production of dyes and/or pigments.
Hazardous Waste Code:	K170
Waste Code Description:	CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS
Hazardous Waste Code:	K158
Waste Code Description:	BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	K142
Waste Code Description:	TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.
Hazardous Waste Code:	K123
Waste Code Description:	PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K102
Waste Code Description:	RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	F039
Waste Code Description:	LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	411
Waste Code Description:	Alum and gypsum sludge
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	U034
Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	K113
Waste Code Description:	CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K109

Waste Code Description:	SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	K035
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	U389
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
Hazardous Waste Code:	U036
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS
Hazardous Waste Code:	U020
Waste Code Description:	BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)
Hazardous Waste Code:	P205
Waste Code Description:	ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	K026
Waste Code Description:	STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.
Hazardous Waste Code:	U387
Waste Code Description:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Hazardous Waste Code:	U172
Waste Code Description:	1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
Hazardous Waste Code:	U157
Waste Code Description:	3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U138
Waste Code Description:	METHANE, IODO- (OR) METHYL IODIDE
Hazardous Waste Code:	U090
Waste Code Description:	1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE

Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	U029
Waste Code Description:	METHANE, BROMO- (OR) METHYL BROMIDE
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	K159
Waste Code Description:	ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.
Hazardous Waste Code:	K149
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]
Hazardous Waste Code:	K131
Waste Code Description:	WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K036
Waste Code Description:	STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	K025
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	K172
Waste Code Description:	SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	P051
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	U006
Waste Code Description:	ACETYL CHLORIDE (C,R,T)
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	461

Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	U364
Waste Code Description:	BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
Hazardous Waste Code:	U235
Waste Code Description:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U146
Waste Code Description:	LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
Hazardous Waste Code:	U145
Waste Code Description:	LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
Hazardous Waste Code:	U133
Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U096
Waste Code Description:	ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
Hazardous Waste Code:	U087
Waste Code Description:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	P007
Waste Code Description:	3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL
Hazardous Waste Code:	K161
Waste Code Description:	PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).
Hazardous Waste Code:	K156
Waste Code Description:	ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	K141
Waste Code Description:	PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER

TANK SLUDGE FROM COKING OPERATIONS).

Hazardous Waste Code: K050
Waste Code Description: HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K031
Waste Code Description: BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.

Hazardous Waste Code: K016
Waste Code Description: HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.

Hazardous Waste Code: F025
Waste Code Description: CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: 431
Waste Code Description: Phosphate sludge

Hazardous Waste Code: 342
Waste Code Description: Organic liquids with metals (see 121)

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U207
Waste Code Description: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U192
Waste Code Description: BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U135
Waste Code Description: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S

Hazardous Waste Code:	U109
Waste Code Description:	1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	U098
Waste Code Description:	1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U068
Waste Code Description:	METHANE, DIBROMO- (OR) METHYLENE BROMIDE
Hazardous Waste Code:	U047
Waste Code Description:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
Hazardous Waste Code:	P037
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P003
Waste Code Description:	2-PROPENAL (OR) ACROLEIN
Hazardous Waste Code:	K177
Waste Code Description:	SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	K176
Waste Code Description:	BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	K157
Waste Code Description:	WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	K136
Waste Code Description:	STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K027
Waste Code Description:	CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U055
Waste Code Description:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	U191
Waste Code Description:	2-PICOLINE (OR) PYRIDINE, 2-METHYL-
Hazardous Waste Code:	K103
Waste Code Description:	PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.
Hazardous Waste Code:	D041
Waste Code Description:	2,4,5-TRICHLOROPHENOL
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	728
Waste Code Description:	Liquids with thallium > 130 mg/l
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	K099
Waste Code Description:	UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	K088
Waste Code Description:	SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K015
Waste Code Description:	STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	K124
Waste Code Description:	REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K118
Waste Code Description:	SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K108
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K098
Waste Code Description:	UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	K085
Waste Code Description:	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	F005

Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	521
Waste Code Description:	Drilling mud
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	U394
Waste Code Description:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Hazardous Waste Code:	U372
Waste Code Description:	CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
Hazardous Waste Code:	U246
Waste Code Description:	CYANOGEN BROMIDE (CN)BR
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U128
Waste Code Description:	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
Hazardous Waste Code:	U103
Waste Code Description:	DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U066
Waste Code Description:	1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
Hazardous Waste Code:	U060
Waste Code Description:	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U011
Waste Code Description:	1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
Hazardous Waste Code:	P192
Waste Code Description:	ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER
Hazardous Waste Code:	P111
Waste Code Description:	DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P089

Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P050
Waste Code Description:	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	U328
Waste Code Description:	BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	P049
Waste Code Description:	DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	511
Waste Code Description:	Empty pesticide containers 30 gallons or more
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U189
Waste Code Description:	PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	K105
Waste Code Description:	SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P112
Waste Code Description:	METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)
Hazardous Waste Code:	U169
Waste Code Description:	BENZENE, NITRO- (OR) NITROBENZENE (I,T)
Hazardous Waste Code:	U039

Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	P203
Waste Code Description:	ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME
Hazardous Waste Code:	P189
Waste Code Description:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	613
Waste Code Description:	Auto shredder waste
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K042
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.
Hazardous Waste Code:	K018
Waste Code Description:	HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	U236
Waste Code Description:	2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	P043
Waste Code Description:	DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	K111
Waste Code Description:	PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.
Hazardous Waste Code:	U008
Waste Code Description:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	P191
Waste Code Description:	CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	P081
Waste Code Description:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Hazardous Waste Code:	P066
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
Hazardous Waste Code:	P064
Waste Code Description:	METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	481
Waste Code Description:	Tetraethyl lead sludge
Hazardous Waste Code:	U278
Waste Code Description:	BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U137
Waste Code Description:	INDENO[1,2,3-CD]PYRENE
Hazardous Waste Code:	U111
Waste Code Description:	1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
Hazardous Waste Code:	U082
Waste Code Description:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U014
Waste Code Description:	AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
Hazardous Waste Code:	P198
Waste Code Description:	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE
Hazardous Waste Code:	P190
Waste Code Description:	CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

Hazardous Waste Code: P116
Waste Code Description: HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: P082
Waste Code Description: METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE

Hazardous Waste Code: P020
Waste Code Description: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: K097
Waste Code Description: VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: K069
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100811
Handler Name: RHO-CHEM, LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	U089
Waste Code Description:	DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U246
Waste Code Description:	CYANOGEN BROMIDE (CN)BR
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	311
Waste Code Description:	Pharmaceutical waste
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	211
Waste Code Description:	Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U027
Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U103
Waste Code Description:	DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER
Hazardous Waste Code:	U113

Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	F035
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	722
Waste Code Description:	Liquids with cadmium > 100 mg/l
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	P089

Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	U160
Waste Code Description:	2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U236
Waste Code Description:	2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	322
Waste Code Description:	Biological waste other than sewage sludge
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	F011
Waste Code Description:	SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.
Hazardous Waste Code:	P044
Waste Code Description:	DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER
Hazardous Waste Code:	U026
Waste Code Description:	CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE

Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U144
Waste Code Description:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Hazardous Waste Code:	P048
Waste Code Description:	2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	P009
Waste Code Description:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	U138

Waste Code Description:	METHANE, IODO- (OR) METHYL IODIDE
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	U093
Waste Code Description:	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	531
Waste Code Description:	Chemical toilet waste
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	241
Waste Code Description:	Tank bottom waste
Hazardous Waste Code:	291
Waste Code Description:	Latex waste
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	P066
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	P081

Waste Code Description:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	F037
Waste Code Description:	PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	P041
Waste Code Description:	DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE

Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U202
Waste Code Description:	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U055
Waste Code Description:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U181
Waste Code Description:	5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U063
Waste Code Description:	DIBENZ[A,H]ANTHRACENE
Hazardous Waste Code:	U244
Waste Code Description:	THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	261
Waste Code Description:	Polychlorinated biphenyls and material containing PCB's

Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U057
Waste Code Description:	CYCLOHEXANONE (I)
Hazardous Waste Code:	U133
Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	611
Waste Code Description:	Contaminated soil from site clean-ups
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	561
Waste Code Description:	Detergent and soap
Hazardous Waste Code:	731
Waste Code Description:	Liquids with polychlorinated biphenyls > 50 mg/l
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U004
Waste Code Description: ACETOPHENONE (OR) ETHANONE, 1-PHENYL-

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U091
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: P108
Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: P042
Waste Code Description: 1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Hazardous Waste Code: P074
Waste Code Description: NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U085
Waste Code Description: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: 213
Waste Code Description: Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)

Hazardous Waste Code: D015
Waste Code Description: TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	121
Waste Code Description:	Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	431
Waste Code Description:	Phosphate sludge
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	D006

Waste Code Description: CADMIUM

Hazardous Waste Code: P014
Waste Code Description: BENZENETHIOL (OR) THIOPHENOL

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: U094
Waste Code Description: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: D033
Waste Code Description: HEXACHLOROBUTADIENE

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 591
Waste Code Description: Baghouse waste

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: U088
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20160225
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D003
Waste Code Description:	REACTIVE WASTE

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	U249
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
Hazardous Waste Code:	D031
Waste Code Description:	HEPTACHLOR (AND ITS EPOXIDE)
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20140301
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: U409
Waste Code Description: CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)
Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D035

Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: U150
Waste Code Description: L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: P001
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

Hazardous Waste Code: P046
Waste Code Description: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U206
Waste Code Description: D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: 612
Waste Code Description: Household waste

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20200224
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: 561
Waste Code Description: Detergent and soap

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: P011
Waste Code Description: ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE

Hazardous Waste Code: P004
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN

Hazardous Waste Code: K181
Waste Code Description: Nonwastewaters from the production of dyes and/or pigments.

Hazardous Waste Code: 431
Waste Code Description: Phosphate sludge

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U149
Waste Code Description: MALONONITRILE (OR) PROPANEDINITRILE

Hazardous Waste Code: U145
Waste Code Description: LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.

Hazardous Waste Code: U135
Waste Code Description: HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U174
Waste Code Description: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

Hazardous Waste Code: U200
Waste Code Description: RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: K141
Waste Code Description: PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).

Hazardous Waste Code: K116
Waste Code Description: ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM

WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U156
Waste Code Description: CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U115
Waste Code Description: ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U069
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE

Hazardous Waste Code: U043
Waste Code Description: ETHENE, CHLORO- (OR) VINYL CHLORIDE

Hazardous Waste Code: U042
Waste Code Description: 2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-

Hazardous Waste Code: U027
Waste Code Description: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

Hazardous Waste Code: U011
Waste Code Description: 1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE

Hazardous Waste Code: P203
Waste Code Description: ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME

Hazardous Waste Code: P190
Waste Code Description: CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB

Hazardous Waste Code: P121
Waste Code Description: ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: P067
Waste Code Description: 1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: 162
Waste Code Description: Other spent catalyst

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code:	U373
Waste Code Description:	CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
Hazardous Waste Code:	U248
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
Hazardous Waste Code:	U190
Waste Code Description:	1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE
Hazardous Waste Code:	K126
Waste Code Description:	BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K113
Waste Code Description:	CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K112
Waste Code Description:	REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K109
Waste Code Description:	SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	F024
Waste Code Description:	PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)
Hazardous Waste Code:	U184
Waste Code Description:	ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
Hazardous Waste Code:	U166
Waste Code Description:	1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE
Hazardous Waste Code:	U163
Waste Code Description:	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	U146
Waste Code Description:	LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
Hazardous Waste Code:	U036
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	P189
Waste Code Description:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN
Hazardous Waste Code:	P185

Waste Code Description:	1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	421
Waste Code Description:	Lime sludge
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	U006
Waste Code Description:	ACETYL CHLORIDE (C,R,T)
Hazardous Waste Code:	P015
Waste Code Description:	BERYLLIUM
Hazardous Waste Code:	K159
Waste Code Description:	ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	U222
Waste Code Description:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)
Hazardous Waste Code:	K147
Waste Code Description:	TAR STORAGE RESIDUES FROM COAL TAR REFINING.
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	U247
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR
Hazardous Waste Code:	F034
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)

Hazardous Waste Code:	U147
Waste Code Description:	2,5-FURANDIONE (OR) MALEIC ANHYDRIDE
Hazardous Waste Code:	F039
Waste Code Description:	LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)
Hazardous Waste Code:	U359
Waste Code Description:	ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
Hazardous Waste Code:	K145
Waste Code Description:	RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K110
Waste Code Description:	CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K098
Waste Code Description:	UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K037
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	K026
Waste Code Description:	STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.
Hazardous Waste Code:	K013
Waste Code Description:	BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	U173
Waste Code Description:	ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE
Hazardous Waste Code:	U170
Waste Code Description:	P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U071
Waste Code Description:	BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE
Hazardous Waste Code:	U044
Waste Code Description:	CHLOROFORM (OR) METHANE, TRICHLORO-
Hazardous Waste Code:	U026
Waste Code Description:	CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	P109
Waste Code Description:	TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U083
Waste Code Description: PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE

Hazardous Waste Code: P058
Waste Code Description: ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: U236
Waste Code Description: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: K108
Waste Code Description: CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: K102
Waste Code Description: RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K088
Waste Code Description: SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K001
Waste Code Description: BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U034
Waste Code Description: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

Hazardous Waste Code: U020
Waste Code Description: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

Hazardous Waste Code: U014
Waste Code Description: AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-

Hazardous Waste Code: U009
Waste Code Description: 2-PROPENENITRILE (OR) ACRYLONITRILE

Hazardous Waste Code: U004

Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	P191
Waste Code Description:	CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN
Hazardous Waste Code:	P128
Waste Code Description:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	P051
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES
Hazardous Waste Code:	P033
Waste Code Description:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	471
Waste Code Description:	Paper sludge/pulp
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	728
Waste Code Description:	Liquids with thallium > 130 mg/l
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	U389
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	K132
Waste Code Description:	SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K069
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.
Hazardous Waste Code:	U154
Waste Code Description:	METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code:	U111
Waste Code Description:	1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE
Hazardous Waste Code:	U062
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALLATE
Hazardous Waste Code:	U048
Waste Code Description:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
Hazardous Waste Code:	U033
Waste Code Description:	CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE
Hazardous Waste Code:	U030
Waste Code Description:	4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
Hazardous Waste Code:	U024
Waste Code Description:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
Hazardous Waste Code:	U005
Waste Code Description:	2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
Hazardous Waste Code:	P196
Waste Code Description:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
Hazardous Waste Code:	P111
Waste Code Description:	DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
Hazardous Waste Code:	P084
Waste Code Description:	N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P047
Waste Code Description:	4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	221
Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	U218
Waste Code Description:	ETHANETHIOAMIDE (OR) THIOACETAMIDE
Hazardous Waste Code:	K104
Waste Code Description:	COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.
Hazardous Waste Code:	K100
Waste Code Description:	WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.
Hazardous Waste Code:	K087
Waste Code Description:	DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.

Hazardous Waste Code:	K016
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.
Hazardous Waste Code:	U186
Waste Code Description:	1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)
Hazardous Waste Code:	U152
Waste Code Description:	2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)
Hazardous Waste Code:	U142
Waste Code Description:	1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDRO- (OR) KEPONE
Hazardous Waste Code:	U094
Waste Code Description:	7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
Hazardous Waste Code:	U031
Waste Code Description:	1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	K150
Waste Code Description:	ORGANIC RESIDULES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	D014
Waste Code Description:	METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)
Hazardous Waste Code:	D023
Waste Code Description:	O-CRESOL
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	D030
Waste Code Description:	2,4-DINITROTOLUENE
Hazardous Waste Code:	D035
Waste Code Description:	METHYL ETHYL KETONE
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P050
Waste Code Description:	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
Hazardous Waste Code:	511
Waste Code Description:	Empty pesticide containers 30 gallons or more
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	K048

Waste Code Description:	DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K039
Waste Code Description:	FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	K029
Waste Code Description:	WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U387
Waste Code Description:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Hazardous Waste Code:	K009
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	U119
Waste Code Description:	ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	K136
Waste Code Description:	STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K025
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.
Hazardous Waste Code:	U409
Waste Code Description:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
Hazardous Waste Code:	U278
Waste Code Description:	BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	U185
Waste Code Description:	BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
Hazardous Waste Code:	P103
Waste Code Description:	SELENOUREA
Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	U101
Waste Code Description:	2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
Hazardous Waste Code:	P070
Waste Code Description:	ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
Hazardous Waste Code:	P037
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
Hazardous Waste Code:	581
Waste Code Description:	Gas scrubber waste
Hazardous Waste Code:	K172

Waste Code Description:	SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	134
Waste Code Description:	Aqueous solution with <10% total organic residues
Hazardous Waste Code:	U008
Waste Code Description:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
Hazardous Waste Code:	K117
Waste Code Description:	WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U064
Waste Code Description:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	K156
Waste Code Description:	ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	U091
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
Hazardous Waste Code:	P088
Waste Code Description:	7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL
Hazardous Waste Code:	P040
Waste Code Description:	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE

Hazardous Waste Code:	613
Waste Code Description:	Auto shredder waste
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	U215
Waste Code Description:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	U197
Waste Code Description:	2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE
Hazardous Waste Code:	K149
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K034
Waste Code Description:	FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	U153
Waste Code Description:	METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
Hazardous Waste Code:	P199
Waste Code Description:	METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	214
Waste Code Description:	Unspecified solvent mixture
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	P204
Waste Code Description:	PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	U189
Waste Code Description:	PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
Hazardous Waste Code:	U131
Waste Code Description:	ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U238
Waste Code Description:	CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code: U193
Waste Code Description: 1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE

Hazardous Waste Code: K124
Waste Code Description: REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.

Hazardous Waste Code: F038
Waste Code Description: PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: U176
Waste Code Description: N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: U107
Waste Code Description: 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE

Hazardous Waste Code: U099
Waste Code Description: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U082
Waste Code Description: 2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-

Hazardous Waste Code: U060
Waste Code Description: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: P123
Waste Code Description: TOXAPHENE

Hazardous Waste Code: P114
Waste Code Description: SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE

Hazardous Waste Code: P097
Waste Code Description: FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER

Hazardous Waste Code: P093
Waste Code Description: PHENYLTHIOUREA (OR) THIOUREA, PHENYL-

Hazardous Waste Code: K171
Waste Code Description: SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 571

Waste Code Description:	Fly ash, bottom ash, and retort ash
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D034
Waste Code Description:	HEXACHLOROETHANE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	U201
Waste Code Description:	1,3-BENZENEDIOL (OR) RESORCINOL
Hazardous Waste Code:	U085
Waste Code Description:	1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	P042
Waste Code Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	K157
Waste Code Description:	WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	U157
Waste Code Description:	3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	U226
Waste Code Description:	ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	K123
Waste Code Description:	PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K041
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.
Hazardous Waste Code:	K032
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code:	K028
Waste Code Description:	SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K018
Waste Code Description:	HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U134
Waste Code Description:	HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)
Hazardous Waste Code:	U086
Waste Code Description:	HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE
Hazardous Waste Code:	U074
Waste Code Description:	1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)
Hazardous Waste Code:	U025
Waste Code Description:	DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U015
Waste Code Description:	AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)
Hazardous Waste Code:	P205
Waste Code Description:	ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM
Hazardous Waste Code:	P113
Waste Code Description:	THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P071
Waste Code Description:	METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	122
Waste Code Description:	Alkaline solution without metals (pH > 12.5)
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	451
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC

Hazardous Waste Code:	D012
Waste Code Description:	ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	U098
Waste Code Description:	1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
Hazardous Waste Code:	P085
Waste Code Description:	DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE
Hazardous Waste Code:	P064
Waste Code Description:	METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
Hazardous Waste Code:	U063
Waste Code Description:	DIBENZ[A,H]ANTHRACENE
Hazardous Waste Code:	U059
Waste Code Description:	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN
Hazardous Waste Code:	U055
Waste Code Description:	BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)
Hazardous Waste Code:	P048
Waste Code Description:	2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
Hazardous Waste Code:	P046
Waste Code Description:	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-
Hazardous Waste Code:	P202
Waste Code Description:	M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	U217
Waste Code Description:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
Hazardous Waste Code:	K131
Waste Code Description:	WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K031
Waste Code Description:	BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.
Hazardous Waste Code:	U395
Waste Code Description:	DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE
Hazardous Waste Code:	U372
Waste Code Description:	CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM
Hazardous Waste Code:	U127
Waste Code Description:	BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	K096
Waste Code Description:	HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	F005

Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U172
Waste Code Description:	1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE
Hazardous Waste Code:	U128
Waste Code Description:	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE
Hazardous Waste Code:	U084
Waste Code Description:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE
Hazardous Waste Code:	U039
Waste Code Description:	P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE
Hazardous Waste Code:	P192
Waste Code Description:	ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	135
Waste Code Description:	Unspecified aqueous solution
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	D018
Waste Code Description:	BENZENE
Hazardous Waste Code:	D042
Waste Code Description:	2,4,6-TRICHLOROPHENOL
Hazardous Waste Code:	U246
Waste Code Description:	CYANOGEN BROMIDE (CN)BR
Hazardous Waste Code:	U243
Waste Code Description:	1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE
Hazardous Waste Code:	U214
Waste Code Description:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE

Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	P197
Waste Code Description:	FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[(METHYLAMINO)CARBONYL] OXY]PHENYL]
Hazardous Waste Code:	U225
Waste Code Description:	BROMOFORM (OR) METHANE, TRIBROMO-
Hazardous Waste Code:	K042
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.
Hazardous Waste Code:	U155
Waste Code Description:	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
Hazardous Waste Code:	U364
Waste Code Description:	BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-
Hazardous Waste Code:	U353
Waste Code Description:	BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE
Hazardous Waste Code:	U244
Waste Code Description:	THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
Hazardous Waste Code:	F025
Waste Code Description:	CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	P112
Waste Code Description:	METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	P078
Waste Code Description:	NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	211
Waste Code Description:	Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)
Hazardous Waste Code:	281

Waste Code Description:	Adhesives
Hazardous Waste Code:	722
Waste Code Description:	Liquids with cadmium > 100 mg/l
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	U367
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	U211
Waste Code Description:	CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-
Hazardous Waste Code:	U209
Waste Code Description:	1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-
Hazardous Waste Code:	K115
Waste Code Description:	HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	K111
Waste Code Description:	PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.
Hazardous Waste Code:	K107
Waste Code Description:	COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	K097
Waste Code Description:	VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	K071
Waste Code Description:	BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	K043
Waste Code Description:	2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	K035
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	U178
Waste Code Description:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	U120
Waste Code Description:	FLUORANTHENE
Hazardous Waste Code:	U095

Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U056
Waste Code Description:	BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)
Hazardous Waste Code:	U051
Waste Code Description:	CREOSOTE
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U029
Waste Code Description:	METHANE, BROMO- (OR) METHYL BROMIDE
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U023
Waste Code Description:	BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	P198
Waste Code Description:	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	441
Waste Code Description:	Sulfur sludge
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	U066
Waste Code Description:	1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	U001
Waste Code Description:	ACETALDEHYDE (I) (OR) ETHANAL (I)
Hazardous Waste Code:	P009
Waste Code Description:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	291
Waste Code Description:	Latex waste
Hazardous Waste Code:	U227
Waste Code Description:	1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-
Hazardous Waste Code:	K036
Waste Code Description:	STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	F037
Waste Code Description:	PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES;

SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.

Hazardous Waste Code: U141
Waste Code Description: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE

Hazardous Waste Code: U183
Waste Code Description: BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE

Hazardous Waste Code: P094
Waste Code Description: PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

Hazardous Waste Code: U103
Waste Code Description: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

Hazardous Waste Code: U081
Waste Code Description: 2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-

Hazardous Waste Code: U079
Waste Code Description: 1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: P020
Waste Code Description: DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-

Hazardous Waste Code: 721
Waste Code Description: Liquids with arsenic > 500 mg/l

Hazardous Waste Code: 723
Waste Code Description: Liquids with chromium (VI) > 500 mg/l

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: U404
Waste Code Description: ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: K114
Waste Code Description: VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: K105
Waste Code Description: SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: U140
Waste Code Description: 1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)

Hazardous Waste Code: U126
Waste Code Description: GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE

Hazardous Waste Code: U118
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	U105
Waste Code Description:	2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	P006
Waste Code Description:	ALUMINUM PHOSPHIDE (R,T)
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	K178
Waste Code Description:	RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.
Hazardous Waste Code:	K176
Waste Code Description:	BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	K017
Waste Code Description:	HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.
Hazardous Waste Code:	K015
Waste Code Description:	STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U133
Waste Code Description:	HYDRAZINE (R,T)
Hazardous Waste Code:	U129
Waste Code Description:	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE
Hazardous Waste Code:	U096
Waste Code Description:	ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
Hazardous Waste Code:	U093
Waste Code Description:	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
Hazardous Waste Code:	P066
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
Hazardous Waste Code:	481
Waste Code Description:	Tetraethyl lead sludge

Hazardous Waste Code:	U068
Waste Code Description:	METHANE, DIBROMO- (OR) METHYLENE BROMIDE
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	K177
Waste Code Description:	SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	411
Waste Code Description:	Alum and gypsum sludge
Hazardous Waste Code:	U192
Waste Code Description:	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
Hazardous Waste Code:	K095
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.
Hazardous Waste Code:	K094
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	K010
Waste Code Description:	DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.
Hazardous Waste Code:	F012
Waste Code Description:	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U164
Waste Code Description:	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U049
Waste Code Description:	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
Hazardous Waste Code:	U016
Waste Code Description:	BENZ[C]ACRIDINE
Hazardous Waste Code:	P188
Waste Code Description:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Hazardous Waste Code:	P122
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)
Hazardous Waste Code:	P118
Waste Code Description:	METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
Hazardous Waste Code:	P028

Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	D021
Waste Code Description:	CHLOROBENZENE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA
Hazardous Waste Code:	K148
Waste Code Description:	RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.
Hazardous Waste Code:	K099
Waste Code Description:	UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	K093
Waste Code Description:	DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.
Hazardous Waste Code:	K040
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	U109
Waste Code Description:	1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	U067
Waste Code Description:	ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE
Hazardous Waste Code:	U052
Waste Code Description:	CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	P065
Waste Code Description:	FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	K174
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHLYENE DICHLORIDE OR VINYL CHLORIDE
Hazardous Waste Code:	K158
Waste Code Description:	BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	512
Waste Code Description:	Other empty containers 30 gallons or more
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: 212
Waste Code Description: Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)

Hazardous Waste Code: 252
Waste Code Description: Other still bottom waste

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U280
Waste Code Description: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U237
Waste Code Description: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD

Hazardous Waste Code: U171
Waste Code Description: 2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)

Hazardous Waste Code: P068
Waste Code Description: HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE

Hazardous Waste Code: P060
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: P013
Waste Code Description: BARIUM CYANIDE

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Code: K144
Waste Code Description: WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code: 521
Waste Code Description: Drilling mud

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	D040
Waste Code Description:	TRICHLORETHYLENE
Hazardous Waste Code:	U410
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB
Hazardous Waste Code:	U394
Waste Code Description:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Hazardous Waste Code:	U328
Waste Code Description:	BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE
Hazardous Waste Code:	U216
Waste Code Description:	THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE
Hazardous Waste Code:	U207
Waste Code Description:	1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-
Hazardous Waste Code:	K143
Waste Code Description:	PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILLS, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K125
Waste Code Description:	FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K118
Waste Code Description:	SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	K106
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.
Hazardous Waste Code:	K101
Waste Code Description:	DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K084
Waste Code Description:	WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.
Hazardous Waste Code:	K020
Waste Code Description:	HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.
Hazardous Waste Code:	U182
Waste Code Description:	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE
Hazardous Waste Code:	U144
Waste Code Description:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code:	U073
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U047
Waste Code Description:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
Hazardous Waste Code:	U021
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	K011
Waste Code Description:	BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	U116
Waste Code Description:	2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
Hazardous Waste Code:	U177
Waste Code Description:	N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
Hazardous Waste Code:	U169
Waste Code Description:	BENZENE, NITRO- (OR) NITROBENZENE (I,T)
Hazardous Waste Code:	U167
Waste Code Description:	1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE
Hazardous Waste Code:	U108
Waste Code Description:	1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE
Hazardous Waste Code:	P081
Waste Code Description:	1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	611
Waste Code Description:	Contaminated soil from site clean-ups
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	K027
Waste Code Description:	CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.
Hazardous Waste Code:	K142
Waste Code Description:	TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY

Hazardous Waste Code:	U235
Waste Code Description:	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE
Hazardous Waste Code:	F004
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	U143
Waste Code Description:	2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE
Hazardous Waste Code:	U179
Waste Code Description:	N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-
Hazardous Waste Code:	U106
Waste Code Description:	2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-
Hazardous Waste Code:	U087
Waste Code Description:	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	K151
Waste Code Description:	WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	161
Waste Code Description:	Fluid-cracking catalyst (FCC) waste
Hazardous Waste Code:	222
Waste Code Description:	Oil/water separation sludge
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l
Hazardous Waste Code:	K175
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..
Hazardous Waste Code:	K170
Waste Code Description:	CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F007
Waste Code Description:	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: U137
Waste Code Description: INDENO[1,2,3-CD]PYRENE

Hazardous Waste Code: U181
Waste Code Description: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

Hazardous Waste Code: P110
Waste Code Description: PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD

Hazardous Waste Code: P073
Waste Code Description: NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-

Hazardous Waste Code: P069
Waste Code Description: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: P043
Waste Code Description: DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

Hazardous Waste Code: P041
Waste Code Description: DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER

Hazardous Waste Code: P005
Waste Code Description: 2-PROPEN-1-OL (OR) ALLYL ALCOHOL

Hazardous Waste Code: K161
Waste Code Description: PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: U234
Waste Code Description: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-

Hazardous Waste Code: K103
Waste Code Description: PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: F010
Waste Code Description: QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U180
Waste Code Description: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: U148
Waste Code Description: 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE

Hazardous Waste Code: U097
Waste Code Description: CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE

Hazardous Waste Code: U046
Waste Code Description: CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-

Hazardous Waste Code: U017
Waste Code Description: BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-

Hazardous Waste Code: P201
Waste Code Description: PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19990606
Handler Name: RHO CHEM CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120531
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: 541
Waste Code Description: Photochemicals / photo processing waste

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: P039
Waste Code Description: DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: 751
Waste Code Description: Solids or sludge with halogenated organic comp. > 1000 mg/kg

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: P108

Waste Code Description: STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P037
Waste Code Description: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: P075

Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: 123
Waste Code Description: Unspecified alkaline solution

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20210303
Handler Name: RHO-CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U128
Waste Code Description: 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO- (OR) HEXACHLOROBUTADIENE

Hazardous Waste Code: U086
Waste Code Description: HYDRAZINE, 1,2-DIETHYL- (OR) N,N'-DIETHYLHYDRAZINE

Hazardous Waste Code: P015
Waste Code Description: BERYLLIUM

Hazardous Waste Code: K019
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION.

Hazardous Waste Code: U170
Waste Code Description: P-NITROPHENOL (I,T) (OR) PHENOL, 4-NITRO-

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U062
Waste Code Description: CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER (OR) DIALLATE

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: K097
Waste Code Description: VACUUM STRIPPER DISCHARGE FROM THE CHLORDANE CHLORINATOR IN THE PRODUCTION OF CHLORDANE.

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: U249
Waste Code Description: ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS

Hazardous Waste Code: U181
Waste Code Description: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

Hazardous Waste Code: U118
Waste Code Description: 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER (OR) ETHYL METHACRYLATE

Hazardous Waste Code: U085
Waste Code Description: 1,2:3,4-DIEPOXYBUTANE (I,T) (OR) 2,2'-BIOXIRANE

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U034

Waste Code Description:	ACETALDEHYDE, TRICHLORO- (OR) CHLORAL
Hazardous Waste Code:	U021
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE
Hazardous Waste Code:	P192
Waste Code Description:	ISOLAN (OR) CARBAMIC ACID, DIMETHYL-, 3-METHY-L-(1-METHYLETHYL)-1H- PYRAZOL-5-YL ESTER
Hazardous Waste Code:	P075
Waste Code Description:	NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS
Hazardous Waste Code:	P057
Waste Code Description:	ACETAMIDE, 2-FLUORO- (OR) FLUOROACETAMIDE
Hazardous Waste Code:	P023
Waste Code Description:	ACETALDEHYDE, CHLORO- (OR) CHLOROACETALDEHYDE
Hazardous Waste Code:	K156
Waste Code Description:	ORGANIC WASTE (INCLUDING HEAVY ENDS, STILL BOTTOMS, LIGHT ENDS, SPENT SOLVENTS, FILTRATES, AND DECANTATES) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.
Hazardous Waste Code:	K115
Waste Code Description:	HEAVY ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.
Hazardous Waste Code:	D024
Waste Code Description:	M-CRESOL
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	U189
Waste Code Description:	PHOSPHORUS SULFIDE (R) (OR) SULFUR PHOSPHIDE (R)
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U063
Waste Code Description:	DIBENZ[A,H]ANTHRACENE
Hazardous Waste Code:	U050
Waste Code Description:	CHRYSENE
Hazardous Waste Code:	U043
Waste Code Description:	ETHENE, CHLORO- (OR) VINYL CHLORIDE
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	P118
Waste Code Description:	METHANETHIOL, TRICHLORO- (OR) TRICHLOROMETHANETHIOL
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	P067
Waste Code Description:	1,2-PROPYLENIMINE (OR) AZIRIDINE, 2-METHYL-
Hazardous Waste Code:	P047
Waste Code Description:	4,6-DINITRO-O-CRESOL, & SALTS (OR) PHENOL, 2-METHYL-4,6-DINITRO-, & SALTS
Hazardous Waste Code:	P024
Waste Code Description:	BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE
Hazardous Waste Code:	P018
Waste Code Description:	BRUCINE (OR) STRYCHNIDIN-10-ONE, 2,3-DIMETHOXY-

Hazardous Waste Code:	K144
Waste Code Description:	WASTEWATER SUMP RESIDUES FROM LIGHT OIL REFINING, INCLUDING, BUT NOT LIMITED TO, INTERCEPTING OR CONTAMINATION SUMP SLUDGES FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.
Hazardous Waste Code:	K109
Waste Code Description:	SPENT FILTER CARTRIDGES FROM PRODUCT PURIFICATION FROM THE PRODUCT OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.
Hazardous Waste Code:	F037
Waste Code Description:	PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE GENERATED FROM THE GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING THE STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH SLUDGES INCLUDE, BUT ARE NOT LIMITED TO, THOSE GENERATED IN OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES AND OTHER CONVEYANCES; SUMPS; AND STORM WATER UNITS RECEIVING DRY WEATHER FLOW. SLUDGES GENERATED IN STORM WATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.
Hazardous Waste Code:	F032
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)
Hazardous Waste Code:	F006
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.
Hazardous Waste Code:	D042
Waste Code Description:	2,4,6-TRICHLOROPHENOL
Hazardous Waste Code:	D041
Waste Code Description:	2,4,5-TRICHLOROPHENOL
Hazardous Waste Code:	D033
Waste Code Description:	HEXACHLOROBUTADIENE
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	711
Waste Code Description:	Liquids with cyanides > 1000 mg/l
Hazardous Waste Code:	551
Waste Code Description:	Laboratory waste chemicals
Hazardous Waste Code:	521
Waste Code Description:	Drilling mud
Hazardous Waste Code:	U162
Waste Code Description:	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T) (OR) METHYL METHACRYLATE (I,T)
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	P042
Waste Code Description:	1,2-BENZENEDIOL, 4-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, (R)- (OR) EPINEPHRINE

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: U209
Waste Code Description: 1,1,2,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,2,2-TETRACHLORO-

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U186
Waste Code Description: 1,3-PENTADIENE (I) (OR) 1-METHYLBUTADIENE (I)

Hazardous Waste Code: P007
Waste Code Description: 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)- (OR) 5-(AMINOMETHYL)-3-ISOXAZOLOL

Hazardous Waste Code: K035
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED IN THE PRODUCTION OF CREOSOTE.

Hazardous Waste Code: K015
Waste Code Description: STILL BOTTOMS FROM THE DISTILLATION OF BENZYL CHLORIDE.

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: U174
Waste Code Description: ETHANAMINE, N-ETHYL-N-NITROSO- (OR) N-NITROSODIETHYLAMINE

Hazardous Waste Code: U172
Waste Code Description: 1-BUTANAMINE, N-BUTYL-N-NITROSO- (OR) N-NITROSODI-N-BUTYLAMINE

Hazardous Waste Code: U060
Waste Code Description: BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDD

Hazardous Waste Code: K147
Waste Code Description: TAR STORAGE RESIDUES FROM COAL TAR REFINING.

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: 561
Waste Code Description: Detergent and soap

Hazardous Waste Code: 231
Waste Code Description: Pesticide rinse water

Hazardous Waste Code: U328
Waste Code Description: BENZENAMINE, 2-METHYL- (OR) O-TOLUIDINE

Hazardous Waste Code: U280
Waste Code Description: BARBAN (OR) CARBAMIC ACID, (3-CHLOROPHENYL)-, 4-CHLORO-2-BUTYNYL ESTER

Hazardous Waste Code: U137
Waste Code Description: INDENO[1,2,3-CD]PYRENE

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U033
Waste Code Description: CARBON OXYFLUORIDE (R,T) (OR) CARBONIC DIFLUORIDE

Hazardous Waste Code: U020
Waste Code Description: BENZENESULFONIC ACID CHLORIDE (C,R) (OR) BENZENESULFONYL CHLORIDE (C,R)

Hazardous Waste Code: P205
Waste Code Description: ZINC, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OR) ZIRAM

Hazardous Waste Code:	P201
Waste Code Description:	PHENOL, 3-METHYL-5-(1-METHYLETHYL)-, METHYL CARBAMATE (OR) PROMECARB
Hazardous Waste Code:	P045
Waste Code Description:	2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-[METHYLAMINO)CARBONYL] OXIME (OR) THIOFANOX
Hazardous Waste Code:	P012
Waste Code Description:	ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE
Hazardous Waste Code:	K148
Waste Code Description:	RESIDUES FROM COAL TAR DISTILLATION, INCLUDING, BUT NOT LIMITED TO, STILL BOTTOMS.
Hazardous Waste Code:	K125
Waste Code Description:	FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K061
Waste Code Description:	EMISSION CONTROL DUST/SLUDGE FROM THE PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES.
Hazardous Waste Code:	K025
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENE BY THE NITRATION OF BENZENE.
Hazardous Waste Code:	K014
Waste Code Description:	BOTTOMS FROM THE ACETONITRILE PURIFICATION COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	D032
Waste Code Description:	HEXACHLOROBENZENE
Hazardous Waste Code:	D029
Waste Code Description:	1,1-DICHLOROETHYLENE
Hazardous Waste Code:	D020
Waste Code Description:	CHLORDANE
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	724
Waste Code Description:	Liquids with lead > 500 mg/l
Hazardous Waste Code:	451
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	251
Waste Code Description:	Still bottoms with halogenated organics
Hazardous Waste Code:	213
Waste Code Description:	Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
Hazardous Waste Code:	U150
Waste Code Description:	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) MELPHALAN
Hazardous Waste Code:	P101
Waste Code Description:	ETHYL CYANIDE (OR) PROPANENITRILE
Hazardous Waste Code:	P082
Waste Code Description:	METHANIMINE, N-METHYL-N-NITROSO- (OR) N-NITROSODIMETHYLAMINE
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	U136
Waste Code Description:	ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID
Hazardous Waste Code:	U124
Waste Code Description:	FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code:	P064
Waste Code Description:	METHANE, ISOCYANATO- (OR) METHYL ISOCYANATE
Hazardous Waste Code:	K040
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	D015
Waste Code Description:	TOXAPHENE (C10 H10 CL8, TECHNICAL CHLORINATED CAMPHENE, 67-69 PERCENT CHLORINE)
Hazardous Waste Code:	U180
Waste Code Description:	N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-
Hazardous Waste Code:	K175
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF VINYL CHLORIDE MONOMER..
Hazardous Waste Code:	K172
Waste Code Description:	SPENT HYDROREFINING CATALYST FROM PETROLEUM REFINING OPERATIONS, INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	P185
Waste Code Description:	1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O- [(METHYLAMINO)-CARBONYL]OXIME (OR) TIRPATE
Hazardous Waste Code:	P116
Waste Code Description:	HYDRAZINECARBOTHIOAMIDE (OR) THIOSEMICARBAZIDE
Hazardous Waste Code:	P089
Waste Code Description:	PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER
Hazardous Waste Code:	K131
Waste Code Description:	WASTEWATER FROM THE REACTOR AND SPENT SULFURIC ACID FROM THE ACID DRYER FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	K051
Waste Code Description:	API SEPARATOR SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K034
Waste Code Description:	FILTER SOLIDS FROM THE FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	F010
Waste Code Description:	QUENCHING BATH RESIDUES FROM OIL BATHS FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	D025
Waste Code Description:	P-CRESOL
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	U217
Waste Code Description:	NITRIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) NITRATE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	U200
Waste Code Description:	RESERPINE (OR) YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL) OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-

Hazardous Waste Code: U167
Waste Code Description: 1-NAPTHALENAMINE (OR) ALPHA-NAPHTHYLAMINE

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U149
Waste Code Description: MALONONITRILE (OR) PROPANEDINITRILE

Hazardous Waste Code: U147
Waste Code Description: 2,5-FURANDIONE (OR) MALEIC ANHYDRIDE

Hazardous Waste Code: U049
Waste Code Description: 4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE (OR) BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE

Hazardous Waste Code: U029
Waste Code Description: METHANE, BROMO- (OR) METHYL BROMIDE

Hazardous Waste Code: U015
Waste Code Description: AZASERINE (OR) L-SERINE, DIAZOACETATE (ESTER)

Hazardous Waste Code: U007
Waste Code Description: 2-PROPENAMIDE (OR) ACRYLAMIDE

Hazardous Waste Code: U247
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY- (OR) METHOXYCHLOR

Hazardous Waste Code: U225
Waste Code Description: BROMOFORM (OR) METHANE, TRIBROMO-

Hazardous Waste Code: U191
Waste Code Description: 2-PICOLINE (OR) PYRIDINE, 2-METHYL-

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR) LINDANE

Hazardous Waste Code: U099
Waste Code Description: 1,2-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: P109
Waste Code Description: TETRAETHYLDITHIOPYROPHOSPHATE (OR) THIODIPHOSPHORIC ACID, TETRAETHYL ESTER

Hazardous Waste Code: P103
Waste Code Description: SELENOUREA

Hazardous Waste Code: P071
Waste Code Description: METHYL PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O,-DIMETHYL O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: K094
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: F011
Waste Code Description: SPENT CYANIDE SOLUTIONS FROM SLAT BATH POT CLEANING FROM METAL HEAT TREATING OPERATIONS.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: F001

Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D039
Waste Code Description:	TETRACHLOROETHYLENE
Hazardous Waste Code:	D038
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D037
Waste Code Description:	PENTACHLOROPHENOL
Hazardous Waste Code:	D036
Waste Code Description:	NITROBENZENE
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	571
Waste Code Description:	Fly ash, bottom ash, and retort ash
Hazardous Waste Code:	351
Waste Code Description:	Organic solids with halogens
Hazardous Waste Code:	223
Waste Code Description:	Unspecified oil-containing waste
Hazardous Waste Code:	133
Waste Code Description:	Aqueous solution with 10% or more total organic residues
Hazardous Waste Code:	U387
Waste Code Description:	CARBAMOTHIOIC ACID, DIPROPYL-, S-(PHENYLMETHYL) ESTER (OR) PROSULFOCARB
Hazardous Waste Code:	U185
Waste Code Description:	BENZENE, PENTACHLORONITRO- (OR) PENTACHLORONITROBENZENE (PCNB)
Hazardous Waste Code:	U176
Waste Code Description:	N-NITROSO-N-ETHYLUREA (OR) UREA, N-ETHYL-N-NITROSO-
Hazardous Waste Code:	U169
Waste Code Description:	BENZENE, NITRO- (OR) NITROBENZENE (I,T)
Hazardous Waste Code:	U144
Waste Code Description:	ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE
Hazardous Waste Code:	U122
Waste Code Description:	FORMALDEHYDE
Hazardous Waste Code:	U114
Waste Code Description:	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYLBIS-, SALTS & ESTERS (OR) ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS
Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U110
Waste Code Description:	1-PROPANIMINE, N-PROPYL-(I) (OR) DIPROPYLAMINE (I)
Hazardous Waste Code:	U083
Waste Code Description:	PROPANE, 1,2-DICHLORO- (OR) PROPYLENE DICHLORIDE
Hazardous Waste Code:	U076
Waste Code Description:	ETHANE, 1,1-DICHLORO- (OR) ETHYLIDENE DICHLORIDE
Hazardous Waste Code:	U027

Waste Code Description:	DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-
Hazardous Waste Code:	P123
Waste Code Description:	TOXAPHENE
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P099
Waste Code Description:	ARGENTATE (1-), BIS(CYANO-C)-, POTASSIUM (OR) POTASSIUM SILVER CYANIDE
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	P073
Waste Code Description:	NICKEL CARBONYL (OR) NICKEL CARBONYL NI(CO)4, (T-4)-
Hazardous Waste Code:	P016
Waste Code Description:	DICHLOROMETHYL ETHER (OR) METHANE, OXYBIS[CHLORO-
Hazardous Waste Code:	P002
Waste Code Description:	1-ACETYL-2-THIOUREA (OR) ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
Hazardous Waste Code:	P001
Waste Code Description:	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%
Hazardous Waste Code:	K150
Waste Code Description:	ORGANIC RESIDULES EXCLUDING SPENT CARBON ADSORBENT, FROM THE SPENT CHLORINE GAS AND HYDROCHLORIC ACID RECOVERY PROCESSES ASSOCIATED WITH THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	K123
Waste Code Description:	PROCESS WASTEWATER (INCLUDING SUPERNATES, FILTRATES, AND WASHWATERS) FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	K111
Waste Code Description:	PRODUCT WASHWATERS FROM THE PRODUCTION OF DINITROTOLUENE VIA NITRATION OF TOLUENE.
Hazardous Waste Code:	K039
Waste Code Description:	FILTER CAKE FROM THE FILTRATION OF DIETHYLPHOSPHORODITHIOIC ACID IN THE PRODUCTION OF PHORATE.
Hazardous Waste Code:	792
Waste Code Description:	Liquids with pH < 2 with metals
Hazardous Waste Code:	U146
Waste Code Description:	LEAD SUBACETATE (OR) LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	U194
Waste Code Description:	1-PROPANAMINE (I,T) (OR) N-PROPYLAMINE (I,T)
Hazardous Waste Code:	U096
Waste Code Description:	ALPHA,ALPHA-DIMETHYLBENZYLHYDROPEROXIDE (R) (OR) HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL- (R)
Hazardous Waste Code:	U082
Waste Code Description:	2,6-DICHLOROPHENOL (OR) PHENOL, 2,6-DICHLORO-
Hazardous Waste Code:	P040
Waste Code Description:	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

Hazardous Waste Code:	P011
Waste Code Description:	ARSENIC OXIDE AS2O5 (OR) ARSENIC PENTOXIDE
Hazardous Waste Code:	P009
Waste Code Description:	AMMONIUM PICRATE (R) (OR) PHENOL, 2,4,6-TRINITRO-, AMMONIUM SALT (R)
Hazardous Waste Code:	K017
Waste Code Description:	HEAVY ENDS (STILL BOTTOMS) FROM THE PURIFICATION COLUMN IN THE PRODUCTION OF EPICHLOROHYDRIN.
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	331
Waste Code Description:	Off-specification, aged, or surplus organics
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	421
Waste Code Description:	Lime sludge
Hazardous Waste Code:	K099
Waste Code Description:	UNTREATED WASTEWATER FROM THE PRODUCTION OF 2,4-D.
Hazardous Waste Code:	U130
Waste Code Description:	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO- (OR) HEXACHLOROCYCLOPENTADIENE
Hazardous Waste Code:	U109
Waste Code Description:	1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-
Hazardous Waste Code:	P072
Waste Code Description:	ALPHA-NAPHTHYLTHIOUREA (OR) THIOUREA, 1-NAPHTHALENYL-
Hazardous Waste Code:	P066
Waste Code Description:	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER (OR) METHOMYL
Hazardous Waste Code:	U220
Waste Code Description:	BENZENE, METHYL- (OR) TOLUENE
Hazardous Waste Code:	P034
Waste Code Description:	2-CYCLOHEXYL-4,6-DINITROPHENOL (OR) PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
Hazardous Waste Code:	K030
Waste Code Description:	COLUMN BOTTOMS OR HEAVY ENDS FROM THE COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE.
Hazardous Waste Code:	U184
Waste Code Description:	ETHANE, PENTACHLORO- (OR) PENTACHLOROETHANE
Hazardous Waste Code:	U389
Waste Code Description:	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3,3-TRICHLORO-2-PROPENYL) ESTER (OR) TRIALLATE
Hazardous Waste Code:	U240
Waste Code Description:	2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D
Hazardous Waste Code:	U081
Waste Code Description:	2,4-DICHLOROPHENOL (OR) PHENOL, 2,4-DICHLORO-
Hazardous Waste Code:	U078
Waste Code Description:	1,1-DICHLOROETHYLENE (OR) ETHENE, 1,1-DICHLORO-
Hazardous Waste Code:	U042
Waste Code Description:	2-CHLOROETHYL VINYL ETHER (OR) ETHENE, (2-CHLOROETHOXY)-
Hazardous Waste Code:	U037
Waste Code Description:	BENZENE, CHLORO- (OR) CHLOROBENZENE

Hazardous Waste Code:	U023
Waste Code Description:	BENZENE, (TRICHLOROMETHYL)- (OR) BENZOTRICHLORIDE (C,R,T)
Hazardous Waste Code:	P110
Waste Code Description:	PLUMBANE, TETRAETHYL- (OR) TETRAETHYL LEAD
Hazardous Waste Code:	P054
Waste Code Description:	AZIRIDINE (OR) ETHYLENEIMINE
Hazardous Waste Code:	P050
Waste Code Description:	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-,3-OXIDE (OR) ENDOSULFAN
Hazardous Waste Code:	P033
Waste Code Description:	CYANOGEN CHLORIDE (OR) CYANOGEN CHLORIDE (CN)CL
Hazardous Waste Code:	K136
Waste Code Description:	STILL BOTTOMS FROM THE PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	F002
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	D043
Waste Code Description:	VINYL CHLORIDE
Hazardous Waste Code:	D028
Waste Code Description:	1,2-DICHLOROETHANE
Hazardous Waste Code:	D027
Waste Code Description:	1,4-DICHLOROBENZENE
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	311
Waste Code Description:	Pharmaceutical waste
Hazardous Waste Code:	U148
Waste Code Description:	3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO- (OR) MALEIC HYDRAZIDE
Hazardous Waste Code:	P068
Waste Code Description:	HYDRAZINE, METHYL- (OR) METHYL HYDRAZINE
Hazardous Waste Code:	141
Waste Code Description:	Off-specification, aged, or surplus inorganics
Hazardous Waste Code:	U188
Waste Code Description:	PHENOL
Hazardous Waste Code:	P026
Waste Code Description:	1-(O-CHLOROPHENYL)THIOUREA (OR) THIOUREA, (2-CHLOROPHENYL)-
Hazardous Waste Code:	K037
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF DISULFOTON.
Hazardous Waste Code:	K177
Waste Code Description:	SLAG FROM THE PRODUCTION OF ANTIMONY OXIDE THAT IS SPECULATIVELY ACCUMULATED OR

DISPOSED,INCLUDING SLAG FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: 581
Waste Code Description: Gas scrubber waste

Hazardous Waste Code: P199
Waste Code Description: METHIOCARB (OR) MEXACARBATE (OR) PHENOL, (3,5-DIMETHYL-4-(METHYLTHIO)-, METHYLCARBAMATE

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: K112
Waste Code Description: REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN THE PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: U234
Waste Code Description: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-

Hazardous Waste Code: U179
Waste Code Description: N-NITROSOPIPERIDINE (OR) PIPERIDINE, 1-NITROSO-

Hazardous Waste Code: U173
Waste Code Description: ETHANOL, 2,2'-(NITROSOIMINO)BIS- (OR) N-NITROSODIETHANOLAMINE

Hazardous Waste Code: U157
Waste Code Description: 3-METHYLCHOLANTHRENE (OR) BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-

Hazardous Waste Code: U127
Waste Code Description: BENZENE, HEXACHLORO- (OR) HEXACHLOROBENZENE

Hazardous Waste Code: U106
Waste Code Description: 2,6-DINITROTOLUENE (OR) BENZENE, 2-METHYL-1,3-DINITRO-

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: U039
Waste Code Description: P-CHLORO-M-CRESOL (OR) PHENOL, 4-CHLORO-3-METHYL-

Hazardous Waste Code: U025
Waste Code Description: DICHLOROETHYL ETHER (OR) ETHANE, 1,1'-OXYBIS[2-CHLORO-

Hazardous Waste Code: P115
Waste Code Description: SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE

Hazardous Waste Code: P069
Waste Code Description: 2-METHYLLACTONITRILE (OR) PROPANENITRILE, 2-HYDROXY-2-METHYL-

Hazardous Waste Code: K171
Waste Code Description: SPENT HYDROTREATING CATALYST FROM PETROLEUM REFINING OPERATIONS,INCLUDING GUARD BEDS USED TO DESULFURIZE FEEDS TO OTHER CATALYTIC REACTORS (THIS LISTING DOES NOT INCLUDE INERT SUPPORT MEDIA)

Hazardous Waste Code: K158
Waste Code Description: BAG HOUSE DUSTS AND FILTER/SEPARATION SOLIDS FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.

Hazardous Waste Code: K104
Waste Code Description: COMBINED WASTEWATERS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION.

Hazardous Waste Code: K093
Waste Code Description: DISTILLATION LIGHT ENDS FROM THE PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE.

Hazardous Waste Code: K069
Waste Code Description: EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K041
Waste Code Description: WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF TOXAPHENE.

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: D034
Waste Code Description: HEXACHLOROETHANE

Hazardous Waste Code: D030
Waste Code Description: 2,4-DINITROTOLUENE

Hazardous Waste Code: 728
Waste Code Description: Liquids with thallium > 130 mg/l

Hazardous Waste Code: 722
Waste Code Description: Liquids with cadmium > 100 mg/l

Hazardous Waste Code: P197
Waste Code Description: FORMPARANATE (OR) METHANIMIDAMIDE, N,N-DIMETHYL-N'-[2-METHYL-4-[[(METHYLAMINO)CARBONYL] OXY]PHENYL]

Hazardous Waste Code: K124
Waste Code Description: REACTOR VENT SCRUBBER WATER FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.

Hazardous Waste Code: K114
Waste Code Description: VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: K101
Waste Code Description: DISTILLATION TAR RESIDUES FROM THE DISTILLATION OF ANILINE-BASED COMPOUNDS IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K095
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: U143
Waste Code Description: 2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBUTOXY] METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA(Z), 7(2S*,3R*), 7AALPHA]]- (OR) LASIOCARPINE

Hazardous Waste Code: U138
Waste Code Description: METHANE, IODO- (OR) METHYL IODIDE

Hazardous Waste Code: U119
Waste Code Description: ETHYL METHANESULFONATE (OR) METHANESULFONIC ACID, ETHYL ESTER

Hazardous Waste Code: U113
Waste Code Description: 2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)

Hazardous Waste Code: U111
Waste Code Description: 1-PROPANAMINE, N-NITROSO-N-PROPYL- (OR) DI-N-PROPYLNITROSAMINE

Hazardous Waste Code: K071
Waste Code Description: BRINE PURIFICATION MUDS FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION, IN WHICH SEPARATELY PREPURIFIED BRINE IS NOT USED.

Hazardous Waste Code: U216
Waste Code Description: THALLIUM CHLORIDE TLCL (OR) THALLIUM(I) CHLORIDE

Hazardous Waste Code: U207
Waste Code Description: 1,2,4,5-TETRACHLOROBENZENE (OR) BENZENE, 1,2,4,5-TETRACHLORO-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Code:	U192
Waste Code Description:	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)- (OR) PRONAMIDE
Hazardous Waste Code:	U105
Waste Code Description:	2,4-DINITROTOLUENE (OR) BENZENE, 1-METHYL-2,4-DINITRO-
Hazardous Waste Code:	U092
Waste Code Description:	DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	P020
Waste Code Description:	DINOSEB (OR) PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
Hazardous Waste Code:	P005
Waste Code Description:	2-PROPEN-1-OL (OR) ALLYL ALCOHOL
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	U178
Waste Code Description:	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER (OR) N-NITROSO-N-METHYLURETHANE
Hazardous Waste Code:	U073
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO- (OR) 3,3'-DICHLOROBENZIDINE
Hazardous Waste Code:	U010
Waste Code Description:	AZIRINO [2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE, 6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1A, 2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]- (OR) MITOMYCIN C
Hazardous Waste Code:	727
Waste Code Description:	Liquids with selenium > 100 mg/l
Hazardous Waste Code:	721
Waste Code Description:	Liquids with arsenic > 500 mg/l
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	U394
Waste Code Description:	A2213 (OR) ETHANIMIDOTHIOIC ACID, 2-(DIMETHYLAMINO)-N-HYDROXY-2-OXO-, METHYL ESTER
Hazardous Waste Code:	U373
Waste Code Description:	CARBAMIC ACID, PHENYL-, 1-METHYLETHYL ESTER (OR) PROPHAM
Hazardous Waste Code:	U221
Waste Code Description:	BENZENEDIAMINE, AR-METHYL- (OR) TOLUENEDIAMINE
Hazardous Waste Code:	U208
Waste Code Description:	1,1,1,2-TETRACHLOROETHANE (OR) ETHANE, 1,1,1,2-TETRACHLORO-
Hazardous Waste Code:	U165
Waste Code Description:	NAPHTHALENE
Hazardous Waste Code:	U159
Waste Code Description:	2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)
Hazardous Waste Code:	U116
Waste Code Description:	2-IMIDAZOLIDINETHIONE (OR) ETHYLENETHIOUREA
Hazardous Waste Code:	U053
Waste Code Description:	2-BUTENAL (OR) CROTONALDEHYDE
Hazardous Waste Code:	U047
Waste Code Description:	BETA-CHLORONAPHTHALENE (OR) NAPHTHALENE, 2-CHLORO-
Hazardous Waste Code:	U009

Waste Code Description:	2-PROPENENITRILE (OR) ACRYLONITRILE
Hazardous Waste Code:	P198
Waste Code Description:	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[3-[[(METHYLAMINO)-CARBONYL]OXY]PHENYL]-, MONOHYDROCHLORIDE (OR) FORMETANATE HYDROCHLORIDE
Hazardous Waste Code:	P196
Waste Code Description:	MANGANESE DIMETHYLDITHIOCARBAMATE (OR) MANGANESE, BIS(DIMETHYLCARBAMODITHIOATO-S,S')-,
Hazardous Waste Code:	P114
Waste Code Description:	SELENIOUS ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SELENITE
Hazardous Waste Code:	P087
Waste Code Description:	OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE
Hazardous Waste Code:	P039
Waste Code Description:	DISULFOTON (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
Hazardous Waste Code:	K031
Waste Code Description:	BY-PRODUCT SALTS GENERATED IN THE PRODUCTION OF MSMA AND CACODYLIC ACID.
Hazardous Waste Code:	F024
Waste Code Description:	PROCESS WASTES INCLUDING, BUT NOT LIMITED TO, DISTILLATION RESIDUES, HEAVY ENDS, TARS, AND REACTOR CLEAN-OUT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION. (THIS LISTING DOES NOT INCLUDE WASTEWATERS, WASTEWATER TREATMENT SLUDGE, SPENT CATALYSTS, AND WASTES LISTED IN SECTIONS 261.31. OR 261.32)
Hazardous Waste Code:	F019
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.
Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution
Hazardous Waste Code:	P098
Waste Code Description:	POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	U084
Waste Code Description:	1,3-DICHLOROPROPENE (OR) 1-PROPENE, 1,3-DICHLORO-
Hazardous Waste Code:	P028
Waste Code Description:	BENZENE, (CHLOROMETHYL)- (OR) BENZYL CHLORIDE
Hazardous Waste Code:	K032
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE PRODUCTION OF CHLORDANE.
Hazardous Waste Code:	U069
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER (OR) DIBUTYL PHTHALATE
Hazardous Waste Code:	U058
Waste Code Description:	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: P204
Waste Code Description: PHYSOSTIGMINE (OR) PYRROLO[2,3-B]INDOL-5-OL, 1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYL-METHYLCARBAMATE (ESTER), (3AS-CIS)-

Hazardous Waste Code: K170
Waste Code Description: CLARIFIED SLURRY OIL TANK SEDIMENT AND/OR IN-LINE FILTER/SEPARATION SOLIDS FROM PETROLEUM REFINING OPERATIONS

Hazardous Waste Code: K143
Waste Code Description: PROCESS RESIDUES FROM THE RECOVERY OF LIGHT OIL, INCLUDING, BUT NOT LIMITED TO, THOSE GENERATED IN STILLS, DECANTERS, AND WASH OIL RECOVERY UNITS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code: K118
Waste Code Description: SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.

Hazardous Waste Code: K107
Waste Code Description: COLUMN BOTTOMS FROM PRODUCT SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE (UDMH) FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: K049
Waste Code Description: SLOP OIL EMULSION SOLIDS FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: K011
Waste Code Description: BOTTOM STREAM FROM THE WASTEWATER STRIPPER IN THE PRODUCTION OF ACRYLONITRILE.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D031
Waste Code Description: HEPTACHLOR (AND ITS EPOXIDE)

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: 121
Waste Code Description: Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)

Hazardous Waste Code: U372
Waste Code Description: CARBAMIC ACID, 1H-BENZIMIDAZOL-2-YL, METHYL ESTER (OR) CARBENDAZIM

Hazardous Waste Code: U359

Waste Code Description:	ETHANOL, 2-ETHOXY- (OR) ETHYLENE GLYCOL MONOETHYL ETHER
Hazardous Waste Code:	U219
Waste Code Description:	THIOUREA
Hazardous Waste Code:	U204
Waste Code Description:	SELENIOUS ACID (OR) SELENIUM DIOXIDE
Hazardous Waste Code:	U177
Waste Code Description:	N-NITROSO-N-METHYLUREA (OR) UREA, N-METHYL-N-NITROSO-
Hazardous Waste Code:	U163
Waste Code Description:	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO- (OR) MNNG
Hazardous Waste Code:	U153
Waste Code Description:	METHANETHIOL (I,T) (OR) THIOMETHANOL (I,T)
Hazardous Waste Code:	U140
Waste Code Description:	1-PROPANOL, 2-METHYL- (I,T) (OR) ISOBUTYL ALCOHOL (I,T)
Hazardous Waste Code:	U131
Waste Code Description:	ETHANE, HEXACHLORO- (OR) HEXACHLOROETHANE
Hazardous Waste Code:	U061
Waste Code Description:	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT
Hazardous Waste Code:	U046
Waste Code Description:	CHLOROMETHYL METHYL ETHER (OR) METHANE, CHLOROMETHOXY-
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	U038
Waste Code Description:	BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER (OR) CHLOROBENZILATE
Hazardous Waste Code:	U017
Waste Code Description:	BENZAL CHLORIDE (OR) BENZENE, (DICHLOROMETHYL)-
Hazardous Waste Code:	U004
Waste Code Description:	ACETOPHENONE (OR) ETHANONE, 1-PHENYL-
Hazardous Waste Code:	P203
Waste Code Description:	ALDICARB SULFONE (OR) PROPANAL, 2-METHYL-2-(METHYL-SULFONYL)-, O-[(METHYLAMINO) CARBONYL] OXIME
Hazardous Waste Code:	P190
Waste Code Description:	CARBAMIC ACID, METHYL-, 3-METHYLPHENYL ESTER (OR) METOLCARB
Hazardous Waste Code:	P189
Waste Code Description:	CARBAMIC ACID, [(DIBUTYLAMINO)-THIO]METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL -7-BENZOFURANYL ESTER (OR) CARBOSULFAN
Hazardous Waste Code:	P127
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYLCARBAMATE (OR) CARBOFURAN
Hazardous Waste Code:	P102
Waste Code Description:	2-PROPYN-1-OL (OR) PROPARGYL ALCOHOL
Hazardous Waste Code:	P097
Waste Code Description:	FAMPHUR (OR) PHOSPHOROTHIOIC ACID O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
Hazardous Waste Code:	P065
Waste Code Description:	FULMINIC ACID, MERCURY(2+) SALT (R,T) (OR) MERCURY FULMINATE (R,T)
Hazardous Waste Code:	K142
Waste Code Description:	TANK STORAGE RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR FROM THE RECOVERY OF COKE BY-PRODUCTS FROM COAL.

Hazardous Waste Code: K108
Waste Code Description: CONDENSED COLUMN OVERHEADS FROM PRODUCT SEPARATION AND CONDENSED REACTOR VENT GASES FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: K102
Waste Code Description: RESIDUE FROM THE USE OF ACTIVATED CARBON FOR DECOLORIZATION IN THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: K098
Waste Code Description: UNTREATED PROCESS WASTEWATER FROM THE PRODUCTION OF TOXAPHENE.

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U090
Waste Code Description: 1,3-BENZODIOXOLE, 5-PROPYL- (OR) DIHYDROSAFROLE

Hazardous Waste Code: P003
Waste Code Description: 2-PROPENAL (OR) ACROLEIN

Hazardous Waste Code: K157
Waste Code Description: WASTEWATERS (INCLUDING SCRUBBER WATERS, CONDENSER WATERS, WASHWATERS, AND SEPARATION WATERS) FROM THE PRODUCTION OF CARBAMATES AND CARBAMOYL OXIMES.

Hazardous Waste Code: 511
Waste Code Description: Empty pesticide containers 30 gallons or more

Hazardous Waste Code: 222
Waste Code Description: Oil/water separation sludge

Hazardous Waste Code: K110
Waste Code Description: CONDENSED COLUMN OVERHEADS FROM INTERMEDIATE SEPARATION FROM THE PRODUCTION OF 1,1-DIMETHYLHYDRAZINE FROM CARBOXYLIC ACID HYDRAZIDES.

Hazardous Waste Code: U410
Waste Code Description: ETHANIMIDOTHIOIC ACID, N,N'-[THIOBIS[(METHYLIMINO)CARBONYLOXY]]BIS-, DIMETHYL ESTER (OR) THIODICARB

Hazardous Waste Code: U395
Waste Code Description: DIETHYLENE GLYCOL, DICARBAMATE (OR) ETHANOL, 2,2'-OXYBIS-, DICARBAMATE

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code: U227
Waste Code Description: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U142
Waste Code Description: 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLOROOCTAHYDRO- (OR) KEPONE

Hazardous Waste Code: U089
Waste Code Description: DIETHYLSTILBESTEROL (OR) PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS, (E)-

Hazardous Waste Code: U059
Waste Code Description: 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHA-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)- (OR) DAUNOMYCIN

Hazardous Waste Code: U048

Waste Code Description:	O-CHLOROPHENOL (OR) PHENOL, 2-CHLORO-
Hazardous Waste Code:	U026
Waste Code Description:	CHLORNAPHAZIN (OR) NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
Hazardous Waste Code:	U019
Waste Code Description:	BENZENE (I,T)
Hazardous Waste Code:	U016
Waste Code Description:	BENZ[C]ACRIDINE
Hazardous Waste Code:	P191
Waste Code Description:	CARBAMIC ACID, DIMETHYL-, 1-[(DIMETHYL-AMINO)CARBONYL]- 5-METHYL-1H- PYRAZOL-3-YL ESTER (OR) DIMETILAN
Hazardous Waste Code:	P121
Waste Code Description:	ZINC CYANIDE (OR) ZINC CYANIDE ZN(CN)2
Hazardous Waste Code:	P111
Waste Code Description:	DIPHOSPHORIC ACID, TETRAETHYL ESTER (OR) TETRAETHYL PYROPHOSPHATE
Hazardous Waste Code:	P041
Waste Code Description:	DIETHYL-P-NITROPHENYL PHOSPHATE (OR) PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER
Hazardous Waste Code:	P014
Waste Code Description:	BENZENETHIOL (OR) THIOPHENOL
Hazardous Waste Code:	K106
Waste Code Description:	WASTEWATER TREATMENT SLUDGE FROM THE MERCURY CELL PROCESS IN CHLORINE PRODUCTION.
Hazardous Waste Code:	K087
Waste Code Description:	DECANTER TANK TAR SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	K083
Waste Code Description:	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION.
Hazardous Waste Code:	F038
Waste Code Description:	PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE - ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS AS DEFINED IN SECTION 261.31(B)(2) (INCLUDING SLUDGES GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE BIOLOGICAL TREATMENT UNITS), AND F037, K048, AND K051 WASTES ARE EXEMPTED FROM THIS LISTING.
Hazardous Waste Code:	726
Waste Code Description:	Liquids with nickel > 134 mg/l
Hazardous Waste Code:	341
Waste Code Description:	Organic liquids (nonsolvents) with halogens
Hazardous Waste Code:	P094
Waste Code Description:	PHORATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	U222
Waste Code Description:	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE (OR) O-TOLUIDINE HYDROCHLORIDE
Hazardous Waste Code:	U132
Waste Code Description:	HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
Hazardous Waste Code:	P058
Waste Code Description:	ACETIC ACID, FLUORO-, SODIUM SALT (OR) FLUOROACETIC ACID, SODIUM SALT

Hazardous Waste Code:	P056
Waste Code Description:	FLUORINE
Hazardous Waste Code:	K088
Waste Code Description:	SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Hazardous Waste Code:	K060
Waste Code Description:	AMMONIA STILL LIME SLUDGE FROM COKING OPERATIONS.
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	P037
Waste Code Description:	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2AALPHA, 3BETA, 6BETA, 6AALPHA, 7BETA, 7AALPHA)- (OR) DIELDRIN
Hazardous Waste Code:	K026
Waste Code Description:	STRIPPING STILL TAILS FROM THE PRODUCTION OF METHYL ETHYL PYRIDINES.
Hazardous Waste Code:	U008
Waste Code Description:	2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)
Hazardous Waste Code:	K151
Waste Code Description:	WASTEWATER TREATMENT SLUDGES, EXCLUDING NEUTRALIZATION AND BIOLOGICAL SLUDGES, GENERATED DURING THE TREATMENT OF WASTEWATERS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS.
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	791
Waste Code Description:	Liquids with pH < 2
Hazardous Waste Code:	741
Waste Code Description:	Liquids with halogenated organic compounds > 1000 mg/l
Hazardous Waste Code:	513
Waste Code Description:	Empty containers less than 30 gallons
Hazardous Waste Code:	342
Waste Code Description:	Organic liquids with metals (see 121)
Hazardous Waste Code:	U141
Waste Code Description:	1,3-BENZODIOXOLE, 5-(1-PROPENYL)- (OR) ISOSAFROLE
Hazardous Waste Code:	P092
Waste Code Description:	MERCURY, (ACETATO-O)PHENYL- (OR) PHENYLMERCURY ACETATE
Hazardous Waste Code:	U126
Waste Code Description:	GLYCIDYLALDEHYDE (OR) OXIRANECARBOXYALDEHYDE
Hazardous Waste Code:	U117
Waste Code Description:	ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)
Hazardous Waste Code:	P074
Waste Code Description:	NICKEL CYANIDE (OR) NICKEL CYANIDE NI(CN)2
Hazardous Waste Code:	K050
Waste Code Description:	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K042
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE DISTILLATION OF TETRACHLOROBENZENE IN THE PRODUCTION OF 2,4,5-T.
Hazardous Waste Code:	161

Waste Code Description:	Fluid-cracking catalyst (FCC) waste
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	P022
Waste Code Description:	CARBON DISULFIDE
Hazardous Waste Code:	P017
Waste Code Description:	2-PROPANONE, 1-BROMO- (OR) BROMOACETONE
Hazardous Waste Code:	U164
Waste Code Description:	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO- (OR) METHYLTHIOURACIL
Hazardous Waste Code:	U003
Waste Code Description:	ACETONITRILE (I,T)
Hazardous Waste Code:	K159
Waste Code Description:	ORGANICS FROM THE TREATMENT OF THIOCARBAMATE WASTES.
Hazardous Waste Code:	481
Waste Code Description:	Tetraethyl lead sludge
Hazardous Waste Code:	K116
Waste Code Description:	ORGANIC CONDENSATE FROM THE SOLVENT RECOVERY COLUMN IN THE PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE.
Hazardous Waste Code:	K105
Waste Code Description:	SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN THE PRODUCTION OF CHLOROBENZENES.
Hazardous Waste Code:	U028
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER (OR) DIETHYLHEXYL PHTHALATE
Hazardous Waste Code:	U002
Waste Code Description:	2-PROPANONE (I) (OR) ACETONE (I)
Hazardous Waste Code:	P093
Waste Code Description:	PHENYLTHIOUREA (OR) THIOUREA, PHENYL-
Hazardous Waste Code:	P043
Waste Code Description:	DIISOPROPYLFLUOROPHOSPHATE (DFP) (OR) PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
Hazardous Waste Code:	P029
Waste Code Description:	COPPER CYANIDE (OR) COPPER CYANIDE CU(CN)
Hazardous Waste Code:	K174
Waste Code Description:	WASTEWATER TREATMENT SLUDGES FROM THE PRODUCTION OF ETHLYENE DICHLORIDE OR VINYL CHLORIDE
Hazardous Waste Code:	K052
Waste Code Description:	TANK BOTTOMS (LEADED) FROM THE PETROLEUM REFINING INDUSTRY.
Hazardous Waste Code:	K001
Waste Code Description:	BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATERS FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.
Hazardous Waste Code:	F039
Waste Code Description:	LEACHATE RESULTING FROM THE TREATMENT, STORAGE, OR DISPOSAL OF WASTES CLASSIFIED BY MORE THAN ONE WASTE CODE UNDER SUBPART D, OR FROM A MIXTURE OF WASTES CLASSIFIED UNDER SUBPARTS C AND D OF THIS PART. (LEACHATE RESULTING FROM THE MANAGEMENT OF ONE OR MORE OF THE FOLLOWING EPA HAZARDOUS WASTES AND NO OTHER HAZARDOUS WASTES RETAINS ITS HAZARDOUS WASTE CODE(S): F020, F021, F022, F023, F026, F027, AND/OR F028.)
Hazardous Waste Code:	F034
Waste Code Description:	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE CREOSOTE FORMULATIONS. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR

PENTACHLOROPHENOL.

Hazardous Waste Code: F025
Waste Code Description: CONDENSED LIGHT ENDS, SPENT FILTERS AND FILTER AIDS, AND SPENT DESICCANT WASTES FROM THE PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS BY FREE RADICAL CATALYZED PROCESSES. THESE CHLORINATED ALIPHATIC HYDROCARBONS ARE THOSE HAVING CARBON CHAIN LENGTHS RANGING FROM ONE TO, AND INCLUDING FIVE, WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION.

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: 471
Waste Code Description: Paper sludge/pulp

Hazardous Waste Code: 162
Waste Code Description: Other spent catalyst

Hazardous Waste Code: U278
Waste Code Description: BENDIOCARB (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-, METHYL CARBAMATE

Hazardous Waste Code: U236
Waste Code Description: 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT (OR) TRYPAN BLUE

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: U196
Waste Code Description: PYRIDINE

Hazardous Waste Code: U133
Waste Code Description: HYDRAZINE (R,T)

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U108
Waste Code Description: 1,4-DIETHYLENEOXIDE (OR) 1,4-DIOXANE

Hazardous Waste Code: U087
Waste Code Description: O,O-DIETHYL S-METHYL DITHIOPHOSPHATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-METHYL ESTER

Hazardous Waste Code: U364
Waste Code Description: BENDIOCARB PHENOL (OR) 1,3-BENZODIOXOL-4-OL, 2,2-DIMETHYL-

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: P051
Waste Code Description: 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)- & METABOLITES (OR) ENDRIN (OR) ENDRIN, & METABOLITES

Hazardous Waste Code:	K086
Waste Code Description:	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN THE FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, AND STABILIZERS CONTAINING CHROMIUM AND LEAD.
Hazardous Waste Code:	K062
Waste Code Description:	SPENT PICKLE LIQUOR FROM STEEL FINISHING OPERATIONS OF PLANTS THAT PRODUCE IRON OR STEEL.
Hazardous Waste Code:	U214
Waste Code Description:	ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	K126
Waste Code Description:	BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	241
Waste Code Description:	Tank bottom waste
Hazardous Waste Code:	U411
Waste Code Description:	PHENOL, 2-(1-METHYLETHOXY)-, METHYLCARBAMATE (OR) PROPOXUR
Hazardous Waste Code:	U187
Waste Code Description:	ACETAMIDE, N-(4-ETHOXYPHENYL)- (OR) PHENACETIN
Hazardous Waste Code:	U151
Waste Code Description:	MERCURY
Hazardous Waste Code:	U135
Waste Code Description:	HYDROGEN SULFIDE (OR) HYDROGEN SULFIDE H2S
Hazardous Waste Code:	U125
Waste Code Description:	2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)
Hazardous Waste Code:	U120
Waste Code Description:	FLUORANTHENE
Hazardous Waste Code:	U091
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY- (OR) 3,3'-DIMETHOXYBENZIDINE
Hazardous Waste Code:	U045
Waste Code Description:	METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)
Hazardous Waste Code:	U005
Waste Code Description:	2-ACETYLAMINOFLUORENE (OR) ACETAMIDE, N-9H-FLUOREN-2-YL
Hazardous Waste Code:	P036
Waste Code Description:	ARSONOUS DICHLORIDE, PHENYL- (OR) DICHLOROPHENYLARSINE
Hazardous Waste Code:	P021
Waste Code Description:	CALCIUM CYANIDE (OR) CALCIUM CYANIDE CA(CN)2
Hazardous Waste Code:	P004
Waste Code Description:	1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5ALPHA, 8ALPHA, 8ABETA)- (OR) ALDRIN
Hazardous Waste Code:	K178
Waste Code Description:	RESIDUES FROM MANUFACTURING AND MANUFACTURING-SITE STORAGE OF FERRIC CHLORIDE FROM ACIDS FORMED DURING THE PRODUCTION OF TITANIUM DIOXIDE USING THE CHLORIDE-ILMENITE PROCESS.
Hazardous Waste Code:	K113
Waste Code Description:	CONDENSED LIQUID LIGHT ENDS FROM PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF

TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE.

Hazardous Waste Code: K100
Waste Code Description: WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING.

Hazardous Waste Code: K096
Waste Code Description: HEAVY ENDS FROM THE HEAVY ENDS COLUMN FROM THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K043
Waste Code Description: 2,6-DICHLOROPHENOL WASTE FROM THE PRODUCTION OF 2,4-D.

Hazardous Waste Code: K036
Waste Code Description: STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN THE PRODUCTION OF DISULFOTON.

Hazardous Waste Code: K020
Waste Code Description: HEAVY ENDS FROM THE DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION.

Hazardous Waste Code: K018
Waste Code Description: HEAVY ENDS FROM THE FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION.

Hazardous Waste Code: F012
Waste Code Description: QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: D014
Waste Code Description: METHOXYCHLOR (1,1,1-TRICHLORO-2,2-BIS [P-METHOXYPHENYL] ETHANE)

Hazardous Waste Code: 491
Waste Code Description: Unspecified sludge waste

Hazardous Waste Code: 431
Waste Code Description: Phosphate sludge

Hazardous Waste Code: 343
Waste Code Description: Unspecified organic liquid mixture

Hazardous Waste Code: 271
Waste Code Description: Organic monomer waste (includes unreacted resins)

Hazardous Waste Code: 211
Waste Code Description: Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: U103
Waste Code Description: DIMETHYL SULFATE (OR) SULFURIC ACID, DIMETHYL ESTER

Hazardous Waste Code: U074
Waste Code Description: 1,4-DICHLORO-2-BUTENE (I,T) (OR) 2-BUTENE, 1,4-DICHLORO- (I,T)

Hazardous Waste Code: P112
Waste Code Description: METHANE, TETRANITRO- (R) (OR) TETRANITROMETHANE (R)

Hazardous Waste Code: P084
Waste Code Description: N-NITROSOMETHYLVINYLAMINE (OR) VINYLAMINE, N-METHYL-N-NITROSO-

Hazardous Waste Code: P081
Waste Code Description: 1,2,3-PROPANETRIOL, TRINITRATE (R) (OR) NITROGLYCERINE (R)

Hazardous Waste Code: P006
Waste Code Description: ALUMINUM PHOSPHIDE (R,T)

Hazardous Waste Code: 411

Waste Code Description:	Alum and gypsum sludge
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	K016
Waste Code Description:	HEAVY ENDS OR DISTILLATION RESIDUES FROM THE PRODUCTION OF CARBON TETRACHLORIDE.
Hazardous Waste Code:	D026
Waste Code Description:	CRESOL
Hazardous Waste Code:	U409
Waste Code Description:	CARBAMIC ACID, [1,2-PHENYLENEBIS (IMINOCARBONOTHIOYL)]BIS-, DIMETHYL ESTER (OR) THIOPHANATE-METHYL
Hazardous Waste Code:	U171
Waste Code Description:	2-NITROPROPANE (I,T) (OR) PROPANE, 2-NITRO- (I,T)
Hazardous Waste Code:	U203
Waste Code Description:	1,3-BENZODIOXOLE, 5-(2-PROPENYL)- (OR) SAFROLE
Hazardous Waste Code:	U075
Waste Code Description:	DICHLORODIFLUOROMETHANE (OR) METHANE, DICHLORODIFLUORO-
Hazardous Waste Code:	K013
Waste Code Description:	BOTTOM STREAM FROM THE ACETONITRILE COLUMN IN THE PRODUCTION OF ACRYLONITRILE.
Hazardous Waste Code:	U168
Waste Code Description:	2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE
Hazardous Waste Code:	U064
Waste Code Description:	BENZO[RST]PENTAPHENE (OR) DIBENZO[A,I]PYRENE
Hazardous Waste Code:	U006
Waste Code Description:	ACETYL CHLORIDE (C,R,T)
Hazardous Waste Code:	K181
Waste Code Description:	Nonwastewaters from the production of dyes and/or pigments.
Hazardous Waste Code:	K132
Waste Code Description:	SPENT ABSORBENT AND WASTEWATER SEPARATOR SOLIDS FROM THE PRODUCTION OF METHYL BROMIDE.
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	725
Waste Code Description:	Liquids with mercury > 20 mg/l
Hazardous Waste Code:	U279
Waste Code Description:	CARBARYL (OR) 1-NAPHTHALENOL, METHYLCARBAMATE
Hazardous Waste Code:	U115
Waste Code Description:	ETHYLENE OXIDE (I,T) (OR) OXIRANE (I,T)
Hazardous Waste Code:	P048
Waste Code Description:	2,4-DINITROPHENOL (OR) PHENOL, 2,4-DINITRO-
Hazardous Waste Code:	U367
Waste Code Description:	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL- (OR) CARBOFURAN PHENOL
Hazardous Waste Code:	U244
Waste Code Description:	THIOPEROXYDICARBONIC DIAMIDE [(H2N)C(S)]2S2, TETRAMETHYL- (OR) THIRAM
Hazardous Waste Code:	U206
Waste Code Description:	D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]- (OR) GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-,D- (OR) STREPTOZOTOCIN
Hazardous Waste Code:	U155

Waste Code Description:	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)- (OR) METHAPYRILENE
Hazardous Waste Code:	U097
Waste Code Description:	CARBAMIC CHLORIDE, DIMETHYL- (OR) DIMETHYLCARBAMOYL CHLORIDE
Hazardous Waste Code:	U079
Waste Code Description:	1,2-DICHLOROETHYLENE (OR) ETHENE, 1,2-DICHLORO-,(E)-
Hazardous Waste Code:	U070
Waste Code Description:	BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE
Hazardous Waste Code:	U068
Waste Code Description:	METHANE, DIBROMO- (OR) METHYLENE BROMIDE
Hazardous Waste Code:	U057
Waste Code Description:	CYCLOHEXANONE (I)
Hazardous Waste Code:	U036
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO- (OR) CHLORDANE, ALPHA & GAMMA ISOMERS
Hazardous Waste Code:	U035
Waste Code Description:	BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]- (OR) CHLORAMBUCIL
Hazardous Waste Code:	U032
Waste Code Description:	CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT
Hazardous Waste Code:	P194
Waste Code Description:	ETHANIMIDOTHIOC ACID, 2-(DIMETHYLAMINO)-N-[[(METHYLAMINO) CARBONYL]OXY]-2-OXO-, METHYL ESTER (OR) OXAMYL
Hazardous Waste Code:	P122
Waste Code Description:	ZINC PHOSPHIDE ZN3P2, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 10% (R,T)
Hazardous Waste Code:	P120
Waste Code Description:	VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE
Hazardous Waste Code:	P119
Waste Code Description:	AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	P104
Waste Code Description:	SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)
Hazardous Waste Code:	P062
Waste Code Description:	HEXAETHYL TETRAPHOSPHATE (OR) TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
Hazardous Waste Code:	P059
Waste Code Description:	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO- (OR) HEPTACHLOR
Hazardous Waste Code:	P027
Waste Code Description:	3-CHLOROPROPIONITRILE (OR) PROPANENITRILE, 3-CHLORO-
Hazardous Waste Code:	P010
Waste Code Description:	ARSENIC ACID H3ASO4
Hazardous Waste Code:	P008
Waste Code Description:	4-AMINOPYRIDINE (OR) 4-PYRIDINAMINE
Hazardous Waste Code:	K176
Waste Code Description:	BAGHOUSE FILTERS FROM THE PRODUCTION OF ANTIMONY OXIDE, INCLUDING FILTERS FROM THE PRODUCTION OF INTERMEDIATES (E.G.,ANTIMONY METAL OR CRUDE ANTIMONY OXIDE)
Hazardous Waste Code:	K161
Waste Code Description:	PURIFICATION SOLIDS (INCLUDING FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS), BAG HOUSE DUST AND FLOOR SWEEPINGS FROM THE PRODUCTION OF DITHIOCARBAMATE ACIDS AND THEIR SALTS. (THIS LISTING DOES NOT INCLUDE K125 OR K126).

Hazardous Waste Code: K117
Waste Code Description: WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN THE PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE.

Hazardous Waste Code: K085
Waste Code Description: DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM THE PRODUCTION OF CHLOROBENZENES.

Hazardous Waste Code: K027
Waste Code Description: CENTRIFUGE AND DISTILLATION RESIDUES FROM TOLUENE DIISOCYANATE PRODUCTION.

Hazardous Waste Code: U152
Waste Code Description: 2-PROPENENITRILE, 2-METHYL- (I,T) (OR) METHACRYLONITRILE (I,T)

Hazardous Waste Code: U248
Waste Code Description: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS

Hazardous Waste Code: U237
Waste Code Description: 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]- (OR) URACIL MUSTARD

Hazardous Waste Code: P078
Waste Code Description: NITROGEN DIOXIDE (OR) NITROGEN OXIDE NO2

Hazardous Waste Code: P046
Waste Code Description: ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE (OR) BENZENEETHANAMINE, ALPHA, ALPHA-DIMETHYL-

Hazardous Waste Code: K084
Waste Code Description: WASTEWATER TREATMENT SLUDGES GENERATED DURING THE PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS.

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: U055
Waste Code Description: BENZENE, (1-METHYLETHYL)- (I) (OR) CUMENE (I)

Hazardous Waste Code: 352
Waste Code Description: Other organic solids

Hazardous Waste Code: U166
Waste Code Description: 1,4-NAPHTHALENEDIONE (OR) 1,4-NAPHTHOQUINONE

Hazardous Waste Code: U067
Waste Code Description: ETHANE, 1,2-DIBROMO- (OR) ETHYLENE DIBROMIDE

Hazardous Waste Code: K141
Waste Code Description: PROCESS RESIDUES FROM THE RECOVERY OF COAL TAR, INCLUDING, BUT NOT LIMITED TO, TAR COLLECTING SUMP RESIDUES FROM THE PRODUCTION OF COKE FROM COAL OR THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL. THIS LISTING DOES NOT INCLUDE K087 (DECANTER TANK SLUDGE FROM COKING OPERATIONS).

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: P202
Waste Code Description: M-CUMENYL METHYLCARBAMATE (OR) 3-ISOPROPYLPHENYL N-METHYLCARBAMATE (OR) PHENOL, 3-(1-METHYLETHYL)-, METHYL CARBAMATE

Hazardous Waste Code: 441
Waste Code Description: Sulfur sludge

Hazardous Waste Code: K103
Waste Code Description: PROCESS RESIDUES FROM ANILINE EXTRACTION FROM THE PRODUCTION OF ANILINE.

Hazardous Waste Code: U160
Waste Code Description: 2-BUTANONE, PEROXIDE (R,T) (OR) METHYL ETHYL KETONE PEROXIDE (R,T)

Hazardous Waste Code: P085
Waste Code Description: DIPHOSPHORAMIDE, OCTAMETHYL- (OR) OCTAMETHYLPYROPHOSPHORAMIDE

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: U353
Waste Code Description: BENZENAMINE, 4-METHYL- (OR) P-TOLUIDINE

Hazardous Waste Code: U271
Waste Code Description: BENOMYL (OR) CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER

Hazardous Waste Code: U243
Waste Code Description: 1-PROPENE, 1,1,2,3,3,3-HEXACHLORO- (OR) HEXACHLOROPROPENE

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: P060
Waste Code Description: 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO-, (1ALPHA, 4ALPHA, 4ABETA, 5BETA, 8BETA, 8ABETA)- (OR) ISODRIN

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: U218
Waste Code Description: ETHANETHIOAMIDE (OR) THIOACETAMIDE

Hazardous Waste Code: U197
Waste Code Description: 2,5-CYCLOHEXADIENE-1,4-DIONE (OR) P-BENZOQUINONE

Hazardous Waste Code: U094
Waste Code Description: 7,12-DIMETHYLBENZ[A]ANTHRACENE (OR) BENZ[A]ANTHRACENE, 7,12-DIMETHYL-

Hazardous Waste Code: K028
Waste Code Description: SPENT CATALYST FROM THE HYDROCHLORINATOR REACTOR IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K010
Waste Code Description: DISTILLATION SIDE CUTS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: U156
Waste Code Description: CARBONOCHLORIDIC ACID, METHYL ESTER, (I,T) (OR) METHYL CHLOROCARBONATE (I,T)

Hazardous Waste Code: P088
Waste Code Description: 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID (OR) ENDOTHALL

Hazardous Waste Code: U246
Waste Code Description: CYANOGEN BROMIDE (CN)BR

Hazardous Waste Code: U235
Waste Code Description: 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1) (OR) TRIS(2,3,-DIBROMOPROPYL) PHOSPHATE

Hazardous Waste Code: P070
Waste Code Description: ALDICARB (OR) PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME

Hazardous Waste Code: K048
Waste Code Description: DISSOLVED AIR FLOTATION (DAF) FLOAT FROM THE PETROLEUM REFINING INDUSTRY.

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: U098

Waste Code Description:	1,1-DIMETHYLHYDRAZINE (OR) HYDRAZINE, 1,1-DIMETHYL-
Hazardous Waste Code:	U077
Waste Code Description:	ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE
Hazardous Waste Code:	P013
Waste Code Description:	BARIUM CYANIDE
Hazardous Waste Code:	K149
Waste Code Description:	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ALPHA (OR METHYL-) CHLORINATED TOLUNES, RING-CHLORINATED TOLUNES, BENZOYL CHLORIDES, AND COMPOUNDS WITH MIXTURES OF THESE FUNCTIONAL GROUPS. [THIS WASTE DOES NOT INCLUDE STILL BOTTOMS FROM THE DISTILLATION OF BENZOYL CHLORIDE]
Hazardous Waste Code:	613
Waste Code Description:	Auto shredder waste
Hazardous Waste Code:	461
Waste Code Description:	Degreasing sludge
Hazardous Waste Code:	U215
Waste Code Description:	CARBONIC ACID, DITHALLIUM(1+) SALT (OR) THALLIUM(I) CARBONATE
Hazardous Waste Code:	U193
Waste Code Description:	1,2-OXATHIOLANE, 2,2-DIOXIDE (OR) 1,3-PROPANE SULTONE
Hazardous Waste Code:	U183
Waste Code Description:	BENZENE, PENTACHLORO- (OR) PENTACHLOROBENZENE
Hazardous Waste Code:	U145
Waste Code Description:	LEAD PHOSPHATE (OR) PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
Hazardous Waste Code:	U101
Waste Code Description:	2,4-DIMETHYLPHENOL (OR) PHENOL, 2,4-DIMETHYL-
Hazardous Waste Code:	U095
Waste Code Description:	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE
Hazardous Waste Code:	U093
Waste Code Description:	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)- (OR) P-DIMETHYLAMINOAZOBENZENE
Hazardous Waste Code:	U066
Waste Code Description:	1,2-DIBROMO-3-CHLOROPROPANE (OR) PROPANE, 1,2-DIBROMO-3-CHLORO-
Hazardous Waste Code:	U030
Waste Code Description:	4-BROMOPHENYL PHENYL ETHER (OR) BENZENE, 1-BROMO-4-PHENOXY-
Hazardous Waste Code:	U024
Waste Code Description:	DICHLOROMETHOXY ETHANE (OR) ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
Hazardous Waste Code:	U022
Waste Code Description:	BENZO[A]PYRENE
Hazardous Waste Code:	U018
Waste Code Description:	BENZ[A]ANTHRACENE
Hazardous Waste Code:	U014
Waste Code Description:	AURAMINE (OR) BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
Hazardous Waste Code:	U011
Waste Code Description:	1H-1,2,4-TRIAZOL-3-AMINE (OR) AMITROLE
Hazardous Waste Code:	P188
Waste Code Description:	BENZOIC ACID, 2-HYDROXY-, COMPD. WITH (3AS-CIS)-1,2,3,3A,8,8A-HEXAHYDRO-1,3A,8-TRIMETHYLPYRROLO[2,3-B]INDOL-5-YL METHYLCARBAMATE ESTER (1:1) (OR) PHYSOSTIGMINE SALICYLATE
Hazardous Waste Code:	P128
Waste Code Description:	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)

Hazardous Waste Code: P113
Waste Code Description: THALLIC OXIDE (OR) THALLIUM OXIDE TL2O3

Hazardous Waste Code: P049
Waste Code Description: DITHIOBIURET (OR) THIOIMIDODICARBONIC DIAMIDE [(H2N)C(S)]2NH

Hazardous Waste Code: K145
Waste Code Description: RESIDUES FROM NAPHTHALENE COLLECTION AND RECOVERY OPERATIONS FROM THE RECOVERY OF COKE BY-PRODUCTS PRODUCED FROM COAL.

Hazardous Waste Code: K029
Waste Code Description: WASTE FROM THE PRODUCT STEAM STRIPPER IN THE PRODUCTION OF 1,1,1-TRICHLOROETHANE.

Hazardous Waste Code: K009
Waste Code Description: DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080519
Handler Name: RHO CHEM LLC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: P024
Waste Code Description: BENZENAMINE, 4-CHLORO- (OR) P-CHLORANILINE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 331
Waste Code Description: Off-specification, aged, or surplus organics

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U151

Waste Code Description: MERCURY

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: 135
Waste Code Description: Unspecified aqueous solution

Hazardous Waste Code: U032
Waste Code Description: CALCIUM CHROMATE (OR) CHROMIC ACID H2CRO4, CALCIUM SALT

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: 291
Waste Code Description: Latex waste

Hazardous Waste Code: 222
Waste Code Description: Oil/water separation sludge

Hazardous Waste Code: U045
Waste Code Description: METHANE, CHLORO- (I,T) (OR) METHYL CHLORIDE (I,T)

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U168
Waste Code Description: 2-NAPTHALENAMINE (OR) BETA-NAPHTHYLAMINE

Hazardous Waste Code: 122
Waste Code Description: Alkaline solution without metals (pH > 12.5)

Hazardous Waste Code: P104
Waste Code Description: SILVER CYANIDE (OR) SILVER CYANIDE AG(CN)

Hazardous Waste Code: P089
Waste Code Description: PARATHION (OR) PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(4-NITROPHENYL) ESTER

Hazardous Waste Code: P087
Waste Code Description: OSMIUM OXIDE OSO4, (T-4)- (OR) OSMIUM TETROXIDE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: 791
Waste Code Description: Liquids with pH < 2

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: U165
Waste Code Description: NAPHTHALENE

Hazardous Waste Code: U132
Waste Code Description: HEXACHLOROPHENE (OR) PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-

Hazardous Waste Code:	U223
Waste Code Description:	BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)
Hazardous Waste Code:	171
Waste Code Description:	Metal sludge (see 121)
Hazardous Waste Code:	U012
Waste Code Description:	ANILINE (I,T) (OR) BENZENAMINE (I,T)
Hazardous Waste Code:	P106
Waste Code Description:	SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)
Hazardous Waste Code:	P108
Waste Code Description:	STRYCHNIDIN-10-ONE, & SALTS (OR) STRYCHNINE, & SALTS
Hazardous Waste Code:	172
Waste Code Description:	Metal dust (see 121) and machining waste
Hazardous Waste Code:	151
Waste Code Description:	Asbestos-containing waste
Hazardous Waste Code:	U041
Waste Code Description:	EPICHLOROHYDRIN (OR) OXIRANE, (CHLOROMETHYL)-
Hazardous Waste Code:	F008
Waste Code Description:	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	D019
Waste Code Description:	CARBON TETRACHLORIDE
Hazardous Waste Code:	751
Waste Code Description:	Solids or sludge with halogenated organic comp. > 1000 mg/kg
Hazardous Waste Code:	612
Waste Code Description:	Household waste
Hazardous Waste Code:	261
Waste Code Description:	Polychlorinated biphenyls and material containing PCB's
Hazardous Waste Code:	U088
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER (OR) DIETHYL PHTHALATE
Hazardous Waste Code:	U107
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER (OR) DI-N-OCTYL PHTHALATE
Hazardous Waste Code:	U239
Waste Code Description:	BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)
Hazardous Waste Code:	591
Waste Code Description:	Baghouse waste
Hazardous Waste Code:	491
Waste Code Description:	Unspecified sludge waste
Hazardous Waste Code:	232
Waste Code Description:	Pesticides and other waste associated with pesticide production
Hazardous Waste Code:	212
Waste Code Description:	Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
Hazardous Waste Code:	132
Waste Code Description:	Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)
Hazardous Waste Code:	P030
Waste Code Description:	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
Hazardous Waste Code:	123
Waste Code Description:	Unspecified alkaline solution

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: 721
Waste Code Description: Liquids with arsenic > 500 mg/l

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: 726
Waste Code Description: Liquids with nickel > 134 mg/l

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: 512
Waste Code Description: Other empty containers 30 gallons or more

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 724
Waste Code Description: Liquids with lead > 500 mg/l

Hazardous Waste Code: 223
Waste Code Description: Unspecified oil-containing waste

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: 134
Waste Code Description: Aqueous solution with <10% total organic residues

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: F019
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM THE CHEMICAL CONVERSION COATING OF ALUMINUM, EXCEPT FROM ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING WHEN SUCH PHOSPHATING IS AN EXCLUSIVE CONVERSION COATING PROCESS.

Hazardous Waste Code: D037
Waste Code Description: PENTACHLOROPHENOL

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: U238
Waste Code Description: CARBAMIC ACID, ETHYL ESTER (OR) ETHYL CARBAMATE (URETHANE)

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: 513
Waste Code Description: Empty containers less than 30 gallons

Hazardous Waste Code: 341
Waste Code Description: Organic liquids (nonsolvents) with halogens

Hazardous Waste Code: 221

Waste Code Description:	Waste oil and mixed oil
Hazardous Waste Code:	U080
Waste Code Description:	METHANE, DICHLORO- (OR) METHYLENE CHLORIDE
Hazardous Waste Code:	181
Waste Code Description:	Other inorganic solid waste
Hazardous Waste Code:	131
Waste Code Description:	Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
Hazardous Waste Code:	P077
Waste Code Description:	BENZENAMINE, 4-NITRO- (OR) P-NITROANILINE
Hazardous Waste Code:	F009
Waste Code Description:	SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.
Hazardous Waste Code:	U196
Waste Code Description:	PYRIDINE
Hazardous Waste Code:	D016
Waste Code Description:	2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	541
Waste Code Description:	Photochemicals / photo processing waste
Hazardous Waste Code:	281
Waste Code Description:	Adhesives
Hazardous Waste Code:	272
Waste Code Description:	Polymeric resin waste
Hazardous Waste Code:	271
Waste Code Description:	Organic monomer waste (includes unreacted resins)
Hazardous Waste Code:	252
Waste Code Description:	Other still bottom waste
Hazardous Waste Code:	U113
Waste Code Description:	2-PROPENOIC ACID, ETHYL ESTER (I) (OR) ETHYL ACRYLATE (I)
Hazardous Waste Code:	U161
Waste Code Description:	4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-
Hazardous Waste Code:	121
Waste Code Description:	Alkaline solution (pH >12.5) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
Hazardous Waste Code:	U007
Waste Code Description:	2-PROPENAMIDE (OR) ACRYLAMIDE
Hazardous Waste Code:	D013
Waste Code Description:	LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)
Hazardous Waste Code:	P105
Waste Code Description:	SODIUM AZIDE
Hazardous Waste Code:	322
Waste Code Description:	Biological waste other than sewage sludge
Hazardous Waste Code:	251

Waste Code Description: Still bottoms with halogenated organics

Hazardous Waste Code: 141
Waste Code Description: Off-specification, aged, or surplus inorganics

Hazardous Waste Code: 133
Waste Code Description: Aqueous solution with 10% or more total organic residues

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U001
Waste Code Description: ACETALDEHYDE (I) (OR) ETHANAL (I)

Hazardous Waste Code: U136
Waste Code Description: ARSINIC ACID, DIMETHYL- (OR) CACODYLIC ACID

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U027
Waste Code Description: DICHLOROISOPROPYL ETHER (OR) PROPANE, 2,2'-OXYBIS[2-CHLORO-

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D029
Waste Code Description: 1,1-DICHLOROETHYLENE

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: 214
Waste Code Description: Unspecified solvent mixture

Hazardous Waste Code: U095
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL- (OR) 3,3'-DIMETHYLBENZIDINE

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: U202
Waste Code Description: 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS (OR) SACCHARIN, & SALTS

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: 461
Waste Code Description: Degreasing sludge

Hazardous Waste Code: 351
Waste Code Description: Organic solids with halogens

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code:	U112
Waste Code Description:	ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)
Hazardous Waste Code:	U158
Waste Code Description:	4,4'-METHYLENEBIS(2-CHLOROANILINE) (OR) BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
Hazardous Waste Code:	U228
Waste Code Description:	ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE
Hazardous Waste Code:	U404
Waste Code Description:	ETHANAMINE, N,N-DIETHYL- (OR) TRIETHYLAMINE
Hazardous Waste Code:	D011
Waste Code Description:	SILVER
Hazardous Waste Code:	343
Waste Code Description:	Unspecified organic liquid mixture
Hazardous Waste Code:	723
Waste Code Description:	Liquids with chromium (VI) > 500 mg/l
Hazardous Waste Code:	352
Waste Code Description:	Other organic solids
Hazardous Waste Code:	U072
Waste Code Description:	BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE
Hazardous Waste Code:	U210
Waste Code Description:	ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE
Hazardous Waste Code:	P115
Waste Code Description:	SULFURIC ACID, DITHALLIUM (1+) SALT (OR) THALLIUM(I) SULFATE
Hazardous Waste Code:	D022
Waste Code Description:	CHLOROFORM
Hazardous Waste Code:	231
Waste Code Description:	Pesticide rinse water
Hazardous Waste Code:	U102
Waste Code Description:	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (OR) DIMETHYL PHTHALATE
Hazardous Waste Code:	U123
Waste Code Description:	FORMIC ACID (C,T)
Hazardous Waste Code:	F005
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F003
Waste Code Description:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Hazardous Waste Code:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: 731
Waste Code Description: Liquids with polychlorinated biphenyls > 50 mg/l

Hazardous Waste Code: 311
Waste Code Description: Pharmaceutical waste

Hazardous Waste Code: 213
Waste Code Description: Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)

Hazardous Waste Code: U058
Waste Code Description: 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE (OR) CYCLOPHOSPHAMIDE

Hazardous Waste Code: U092
Waste Code Description: DIMETHYLAMINE (I) (OR) METHANAMINE, N-METHYL- (I)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: 741
Waste Code Description: Liquids with halogenated organic compounds > 1000 mg/l

Hazardous Waste Code: 611
Waste Code Description: Contaminated soil from site clean-ups

Hazardous Waste Code: 551
Waste Code Description: Laboratory waste chemicals

Hazardous Waste Code: 531
Waste Code Description: Chemical toilet waste

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: P012
Waste Code Description: ARSENIC OXIDE AS2O3 (OR) ARSENIC TRIOXIDE

Hazardous Waste Code: U181
Waste Code Description: 5-NITRO-O-TOLUIDINE (OR) BENZENAMINE, 2-METHYL-5-NITRO

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: P075

Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: 342
Waste Code Description: Organic liquids with metals (see 121)

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: 725
Waste Code Description: Liquids with mercury > 20 mg/l

Hazardous Waste Code: 241
Waste Code Description: Tank bottom waste

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960901
Handler Name: RHO CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920228
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19890829
Handler Name: RHO CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910912
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010227
Handler Name: RHO-CHEM CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960329
Handler Name: RHO CHEM FACILITY
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20040223
Handler Name: RHO-CHEM CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: P044
Waste Code Description: DIMETHOATE (OR) PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL] ESTER

Hazardous Waste Code: U218
Waste Code Description: ETHANETHIOAMIDE (OR) THIOACETAMIDE

Hazardous Waste Code: U239
Waste Code Description: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Code: D041
Waste Code Description: 2,4,5-TRICHLOROPHENOL

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F008
Waste Code Description: PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: U021
Waste Code Description: [1,1'-BIPHENYL]-4,4'-DIAMINE (OR) BENZIDINE

Hazardous Waste Code: D022
Waste Code Description: CHLOROFORM

Hazardous Waste Code: F035
Waste Code Description: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT

SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.

Hazardous Waste Code: P075
Waste Code Description: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Hazardous Waste Code: U077
Waste Code Description: ETHANE, 1,2-DICHLORO- (OR) ETHYLENE DICHLORIDE

Hazardous Waste Code: U122
Waste Code Description: FORMALDEHYDE

Hazardous Waste Code: U214
Waste Code Description: ACETIC ACID, THALLIUM(1+) SALT (OR) THALLIUM(I) ACETATE

Hazardous Waste Code: U061
Waste Code Description: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO- (OR) DDT

Hazardous Waste Code: U072
Waste Code Description: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U121
Waste Code Description: METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: P105
Waste Code Description: SODIUM AZIDE

Hazardous Waste Code: U003
Waste Code Description: ACETONITRILE (I,T)

Hazardous Waste Code: D026
Waste Code Description: CRESOL

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F004
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U144
Waste Code Description: ACETIC ACID, LEAD(2+) SALT (OR) LEAD ACETATE

Hazardous Waste Code: U182
Waste Code Description: 1,3,5-TRIOXANE, 2,4,6-TRIMETHYL- (OR) PARALDEHYDE

Hazardous Waste Code: D013
Waste Code Description: LINDANE (1,2,3,4,5,6-HEXA-CHLOROCYCLOHEXANE, GAMMA ISOMER)

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-

1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: U056
Waste Code Description: BENZENE, HEXAHYDRO- (I) (OR) CYCLOHEXANE (I)

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: P030
Waste Code Description: CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED

Hazardous Waste Code: P120
Waste Code Description: VANADIUM OXIDE V2O5 (OR) VANADIUM PENTOXIDE

Hazardous Waste Code: U117
Waste Code Description: ETHANE, 1,1'-OXYBIS-(I) (OR) ETHYL ETHER (I)

Hazardous Waste Code: U019
Waste Code Description: BENZENE (I,T)

Hazardous Waste Code: U125
Waste Code Description: 2-FURANCARBOXALDEHYDE (I) (OR) FURFURAL (I)

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D023
Waste Code Description: O-CRESOL

Hazardous Waste Code: P022
Waste Code Description: CARBON DISULFIDE

Hazardous Waste Code: U080
Waste Code Description: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

Hazardous Waste Code: U211
Waste Code Description: CARBON TETRACHLORIDE (OR) METHANE, TETRACHLORO-

Hazardous Waste Code: D017
Waste Code Description: 2,4,5-TP SILVEX (2,4,5-TRICHLOROPHENOXYPROPIONIC ACID)

Hazardous Waste Code: U123
Waste Code Description: FORMIC ACID (C,T)

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D038
Waste Code Description: PYRIDINE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D005
Waste Code Description: BARIUM

Hazardous Waste Code: P106
Waste Code Description: SODIUM CYANIDE (OR) SODIUM CYANIDE NA(CN)

Hazardous Waste Code: U169
Waste Code Description: BENZENE, NITRO- (OR) NITROBENZENE (I,T)

Hazardous Waste Code: U008
Waste Code Description: 2-PROPENOIC ACID (I) (OR) ACRYLIC ACID (I)

Hazardous Waste Code: U022
Waste Code Description: BENZO[A]PYRENE

Hazardous Waste Code: U044
Waste Code Description: CHLOROFORM (OR) METHANE, TRICHLORO-

Hazardous Waste Code: U112
Waste Code Description: ACETIC ACID, ETHYL ESTER (I) (OR) ETHYL ACETATE (I)

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Code: D019
Waste Code Description: CARBON TETRACHLORIDE

Hazardous Waste Code: D020
Waste Code Description: CHLORDANE

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: U057
Waste Code Description: CYCLOHEXANONE (I)

Hazardous Waste Code: U161
Waste Code Description: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Hazardous Waste Code: U204
Waste Code Description: SELENIOUS ACID (OR) SELENIUM DIOXIDE

Hazardous Waste Code: U228
Waste Code Description: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

Hazardous Waste Code: U188
Waste Code Description: PHENOL

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D027
Waste Code Description: 1,4-DICHLOROBENZENE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Code: U031
Waste Code Description: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

Hazardous Waste Code: U129
Waste Code Description: CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)- (OR)

LINDANE

Hazardous Waste Code: U205
Waste Code Description: SELENIUM SULFIDE (OR) SELENIUM SULFIDE SES2 (R,T)

Hazardous Waste Code: U012
Waste Code Description: ANILINE (I,T) (OR) BENZENAMINE (I,T)

Hazardous Waste Code: D010
Waste Code Description: SELENIUM

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: P098
Waste Code Description: POTASSIUM CYANIDE (OR) POTASSIUM CYANIDE K(CN)

Hazardous Waste Code: U151
Waste Code Description: MERCURY

Hazardous Waste Code: U220
Waste Code Description: BENZENE, METHYL- (OR) TOLUENE

Hazardous Waste Code: D021
Waste Code Description: CHLOROBENZENE

Hazardous Waste Code: U109
Waste Code Description: 1,2-DIPHENYLHYDRAZINE (OR) HYDRAZINE, 1,2-DIPHENYL-

Hazardous Waste Code: U210
Waste Code Description: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: D012
Waste Code Description: ENDRIN (1,2,3,4,10,10-HEXACHLORO-1,7-EPOXY-1,4,4A,5,6,7,8,8A-OCTAHYDRO-1,4-ENDO, ENDO-5,8-DIMETH-ANO-NAPHTHALENE)

Hazardous Waste Code: D016
Waste Code Description: 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: U051
Waste Code Description: CREOSOTE

Hazardous Waste Code: U071
Waste Code Description: BENZENE, 1,3-DICHLORO- (OR) M-DICHLOROBENZENE

Hazardous Waste Code: U124
Waste Code Description: FURAN (I) (OR) FURFURAN (I)

Hazardous Waste Code: D028
Waste Code Description: 1,2-DICHLOROETHANE

Hazardous Waste Code: D036
Waste Code Description: NITROBENZENE

Hazardous Waste Code: U219
Waste Code Description: THIOUREA

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND

STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F009
Waste Code Description: SPENT STRIPPING AND CLEANING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS IN WHICH CYANIDES ARE USED IN THE PROCESS.

Hazardous Waste Code: P119
Waste Code Description: AMMONIUM VANADATE (OR) VANADIC ACID, AMMONIUM SALT

Hazardous Waste Code: U052
Waste Code Description: CRESOL (CRESYLIC ACID) (OR) PHENOL, METHYL-

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U180
Waste Code Description: N-NITROSOPYRROLIDINE (OR) PYRROLIDINE, 1-NITROSO-

Hazardous Waste Code: U201
Waste Code Description: 1,3-BENZENEDIOL (OR) RESORCINOL

Hazardous Waste Code: U154
Waste Code Description: METHANOL (I) (OR) METHYL ALCOHOL (I)

Hazardous Waste Code: U190
Waste Code Description: 1,3-ISOBENZOFURANDIONE (OR) PHTHALIC ANHYDRIDE

Hazardous Waste Code: U223
Waste Code Description: BENZENE, 1,3-DIISOCYANATOMETHYL- (R,T) (OR) TOLUENE DIISOCYANATE (R,T)

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	425
Type:	Private	***Street 1:***	ISIS AVENUE
Name:	STERICYCLE	***Street 2:***	
Date Became Current:	20140401	***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:	323-776-6277	***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	90301

Owner/Operator Ind:	Current Operator	***Street No:***	425
Type:	Private	***Street 1:***	ISIS AVENUE
Name:	RHO-CHEM, LLC	***Street 2:***	
Date Became Current:	20140401	***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:	323-776-6277	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	90301

Owner/Operator Ind:	Current Owner	***Street No:***	425
Type:	Private	***Street 1:***	ISIS AVENUE
Name:	RHO-CHEM, LLC	***Street 2:***	
Date Became Current:	20140401	***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:	323-776-6277	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	90301

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	425 ISIS AVE
Name:	RHO CHEM CORP	***Street 2:***	
Date Became Current:		***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:	213-776-6223	***Country:***	
Source Type:	Notification	***Zip Code:***	90301

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	RHO-CHEM CORPORATION	***Street 2:***	
Date Became Current:	19610626	***City:***	

Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5151 SAN FELIPE, STE. 1600
Name:	PSC, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-623-8777	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	77056

Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	000000000425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6233	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5151 SAN FELIPE, SUITE 1600
Name:	PHILIP SERVICES CORPORATION	**Street 2:**	
Date Became Current:	19950428	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	77056

Owner/Operator Ind:	Current Owner	**Street No:**	000000000425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6233	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Owner	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	RHO CHEM LLC	**Street 2:**	
Date Became Current:	19610626	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	5151

Type:	Private	**Street 1:**	SAN FELIPE
Name:	PSC, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-623-8777	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	77056
Owner/Operator Ind:	Current Operator	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	STERICYCLE	**Street 2:**	
Date Became Current:	20140401	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	425 ISIS AVE
Name:	RHO CHEM CORP	**Street 2:**	
Date Became Current:		**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	213-776-6233	**Country:**	
Source Type:	Implementer	**Zip Code:**	90301
Owner/Operator Ind:	Current Operator	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19950428	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6277	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	PO BOX 1351
Name:	BFI ENVIRONMENTAL TREATMENT SYSTEMS INC	**Street 2:**	
Date Became Current:		**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:	713-584-8843	**Country:**	
Source Type:	Implementer	**Zip Code:**	77253
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	5151 SAN FELIPE
Name:	PSC ENVIRONMENTAL SERVICES LLC	**Street 2:**	STE 1600
Date Became Current:	19950428	**City:**	HOUSTON
Date Ended Current:		**State:**	TX
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	77056
Owner/Operator Ind:	Current Operator	**Street No:**	425
Type:	Private	**Street 1:**	ISIS AVENUE
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19740815	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	323-776-6234	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	RHO-CHEM, LLC	**Street 2:**	
Date Became Current:	19740815	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	PHILIP SERVICES CORPORATION	**Street 2:**	
Date Became Current:	19950428	**City:**	
Date Ended Current:		**State:**	

Phone: **Country:** US
Source Type: Annual/Biennial Report **Zip Code:**

Historical Handler Details

Receive Dt: 20100811
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM, LLC

Receive Dt: 20140301
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 19890829
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM CORP

Receive Dt: 19940331
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORPORATION

Receive Dt: 20080519
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM LLC

Receive Dt: 20040223
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP

Receive Dt: 20160225
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 20210303
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 20080414
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP.

Receive Dt: 19910912
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP

Receive Dt: 20020307
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP.

Receive Dt: 20200224
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 20010227
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORPORATION

Receive Dt: 20120531
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM LLC

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP

Receive Dt: 19960901
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM CORP

Receive Dt: 20060321
Generator Code Description: Large Quantity Generator
Handler Name: RHO-CHEM CORP

Receive Dt: 19960329
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM FACILITY

Receive Dt: 19990606
Generator Code Description: Large Quantity Generator
Handler Name: RHO CHEM CORPORATION

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425 ISIS AVE
INGLEWOOD CA 90301
CLEANUP SITES

Global ID: T0603704505
County: LOS ANGELES
Status Date: 2/2/2015
Status: OPEN - INACTIVE
Site Facility Type: CLEANUP PROGRAM SITE
Data Source: Cleanup Program Sites from GeoTracker Search; Cleanup Sites from GeoTracker Cleanup Sites Data Download
Latitude: 33.9577782
Longitude: -118.3754143

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

RB Case No: I-9991
Local Case No: 19290198
Begin Date: 11/18/1983
Lead Agency: DEPARTMENT OF TOXIC SUBSTANCES CONTROL
Local Agency: LOS ANGELES COUNTY
CUF Case: NO
CalEnvScreen Score:
EPA Region: 9
Qty Rlsd Gallons:
Potential COC: * Solvents
How Discovered:
Stop Method:
Stop Description:
Case Worker:
Military DoD Site: No
Leak Reported Dt: 1983-11-18 00:00:00
No Further Action Dt:
Potential Media of Concern: Aquifer used for drinking water supply
How Discovered Description:
Calwater Watershed Name: Dominguez Channel (411.01)
DWR GW Subbasin Name: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community: Disadvantaged Community
Coordinate Source: * Historical Geocode - Exact Address Match
Discharge Cause: Unknown
Discharge Source: Other
Facility Project Sub Type:
Calenviroscreen 3 Score: 96-100% (highest scores)
Calenviroscreen 4 Score: 95-100% (highest scores)
File Location:
Site History:

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status: Open - Case Begin Date
Status Date: 1983-11-18 00:00:00

Status: Open - Site Assessment
Status Date: 2000-06-16 00:00:00

Status: Open - Inactive
Status Date: 2015-02-02 00:00:00

Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type: Regional Board Caseworker
Contact Name: DTSC
Organization Name: LOS ANGELES RWQCB (REGION 4)
Address: 1011 N. GRANDVIEW AVE.
City: LOS ANGELES
Email:
Phone No:

Contact Type: Local Agency Caseworker
Contact Name: JOHN AWUJO
Organization Name: LOS ANGELES COUNTY
Address: 900 S FREMONT AVE
City: ALHAMBRA
Email: jawujo@dpw.lacounty.gov
Phone No: 6264583507

Cleanup Program Sites from GeoTracker Search - Regulatory Profile

Project Status:
Cuf Claim No:
CUF Priority Assign:
CUF Amount Paid:
Composting Method:
Facility Type:
WDR Place Type:
WDR File No:
WDR Order No:
File Location:
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Designated Beneficl Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Project Oversight Agencies:
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603704505
Cleanup Status Detail: OPEN - INACTIVE AS OF 2/2/2015
Potential COC: SOLVENTS
Potential Media of Concern: AQUIFER USED FOR DRINKING WATER SUPPLY
Groundwater Monitoring Freq:
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
CalWater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: DEPARTMENT OF TOXIC SUBSTANCES CONTROL (LEAD) - CASE #: 19290198
LOS ANGELES RWQCB (REGION 4) - CASE #: I-9991
CASEWORKER: DTSC
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603704505&tabname=regulatoryhistory
Site History:

No site history available

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Leak Action
Action: Leak Reported
Action Date: 11/18/1983
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Cleanup Status History (as of Oct 17, 2022)

Status: Open - Inactive
Date: 2/2/2015

Status: Open - Site Assessment
Date: 6/16/2000

Status: Open - Case Begin Date
Date: 11/18/1983

Sites from GeoTracker Search - Related Cases (as of Oct 17, 2022)

Association: Related Global ID
Description:
Identifier: WDR100001874
Project Name: Rho-Chem
Project Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=WDR100001874
Address: 425 Isis Avenue
City: INGLEWOOD
Status: HISTORICAL - WDR

101	6 of 12	ENE	0.45 / 2,390.14	102.40 / -2	**RHO-CHEM LLC** **425 ISIS AVE** **INGLEWOOD CA 90301**	INSP COMP ENF

EPA ID: CAD008364432
County: LOS ANGELES
Geotracker Address: 425 ISIS AVE
Geotracker Lat: 33.957857
Geotracker City: INGLEWOOD
Geotracker Long: -118.375794
Report URL: https://www.envirostor.dtsc.ca.gov/public/eerp_profile_report?global_id=3001169

Inspection Information

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 1/20/2004
Return to Compliance:
Report Sent Date: 1/21/2004

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 2, Minor
Inspection Date: 3/24/2009
Return to Compliance: 8/11/2009
Report Sent Date: 5/19/2009

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 9/11/2012
Return to Compliance:
Report Sent Date: 9/11/2012

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 5/16/2005
Return to Compliance:
Report Sent Date: 6/27/2005

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 1, Class 2, Minor
Inspection Date: 11/4/2002
Return to Compliance: 2/16/2003
Report Sent Date: 1/8/2003

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal

Violations: Minor
Inspection Date: 10/26/2010
Return to Compliance: 11/12/2010
Report Sent Date: 12/28/2010

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 1, Minor
Inspection Date: 1/30/2012
Return to Compliance: 2/19/2013
Report Sent Date: 4/2/2012

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 5/10/2016
Return to Compliance:
Report Sent Date: 5/10/2016

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 3/8/2018
Return to Compliance:
Report Sent Date: 3/8/2018

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 1
Inspection Date: 1/28/2020
Return to Compliance: 5/1/2020
Report Sent Date: 4/2/2020

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 1
Inspection Date: 2/29/2016
Return to Compliance: 1/28/2020
Report Sent Date: 10/5/2016

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 3/30/2022
Return to Compliance:
Report Sent Date: 3/30/2022

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 7/25/2000
Return to Compliance:
Report Sent Date: 9/13/2000

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 11/22/1999
Return to Compliance:
Report Sent Date: 12/16/1999

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 6/29/2007
Return to Compliance:
Report Sent Date: 7/23/2007

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 4/8/2008
Return to Compliance:
Report Sent Date: 4/10/2008

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: Minor
Inspection Date: 9/13/2001
Return to Compliance: 11/6/2002

Report Sent Date:	9/13/2001
Inspection Type:	Financial Records Review - Treatment, Storage and Disposal
Violations:	Minor
Inspection Date:	4/30/2013
Return to Compliance:	5/28/2013
Report Sent Date:	4/30/2013
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations:	Class 1, Class 2, Minor
Inspection Date:	6/28/2006
Return to Compliance:	3/6/2007
Report Sent Date:	9/21/2006
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations:	Class 1, Class 2, Minor
Inspection Date:	4/22/2008
Return to Compliance:	7/9/2008
Report Sent Date:	6/25/2008
Inspection Type:	Financial Records Review - Treatment, Storage and Disposal
Violations:	No Violations
Inspection Date:	9/8/2000
Return to Compliance:	
Report Sent Date:	9/13/2000
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations:	Class 2
Inspection Date:	6/29/2002
Return to Compliance:	8/7/2002
Report Sent Date:	9/13/2002
Inspection Type:	Financial Records Review - Treatment, Storage and Disposal
Violations:	No Violations
Inspection Date:	9/29/2010
Return to Compliance:	
Report Sent Date:	10/4/2010
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations:	No Violations
Inspection Date:	11/19/2003
Return to Compliance:	
Report Sent Date:	1/21/2004
Inspection Type:	Financial Records Review - Treatment, Storage and Disposal
Violations:	No Violations
Inspection Date:	3/3/2009
Return to Compliance:	
Report Sent Date:	3/5/2009
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations:	Class 1, Minor
Inspection Date:	2/15/2018
Return to Compliance:	3/8/2018
Report Sent Date:	4/27/2018
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations:	Class 1, Class 2, Minor
Inspection Date:	5/21/2013
Return to Compliance:	7/16/2014
Report Sent Date:	10/30/2013
Inspection Type:	Compliance Evaluation Inspection - Transporter
Violations:	No Violations
Inspection Date:	12/19/2003
Return to Compliance:	
Report Sent Date:	1/21/2004
Inspection Type:	Compliance Evaluation Inspection - Treatment, Storage and Disposal

Violations: Class 1, Class 2, Minor
Inspection Date: 6/26/2007
Return to Compliance: 6/6/2008
Report Sent Date: 10/3/2007

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: Minor
Inspection Date: 2/5/2020
Return to Compliance: 2/28/2020
Report Sent Date: 2/5/2020

Inspection Type: Focused Compliance Inspection - * Import/Export Inspection
Violations: Class 1, Minor
Inspection Date: 9/25/2003
Return to Compliance: 9/25/2003
Report Sent Date: 11/7/2003

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: No Violations
Inspection Date: 6/6/2006
Return to Compliance:
Report Sent Date: 6/6/2006

Inspection Type: Facility Self Disclosure - Treatment, Storage and Disposal
Violations: Class 1
Inspection Date: 9/28/2016
Return to Compliance: 1/17/2017
Report Sent Date: 11/28/2016

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 1, Minor
Inspection Date: 3/3/2022
Return to Compliance: 3/3/2022
Report Sent Date: 4/11/2022

Inspection Type: Compliance Evaluation Inspection - Treatment, Storage and Disposal
Violations: Class 1
Inspection Date: 8/29/2001
Return to Compliance: 6/3/2002
Report Sent Date: 10/23/2001

Inspection Type: Financial Records Review - Treatment, Storage and Disposal
Violations: Minor
Inspection Date: 6/13/2005
Return to Compliance: 8/5/2005
Report Sent Date: 6/15/2005

Enforcement Information (ENVIROSTOR ICE Sites Data Download)

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 1/9/2020

Enforcement Type: Enforcement Order Issued (210)
Enforcement Date: 1/17/2003

Enforcement Type: Final Administrative Settlement (310)
Enforcement Date: 3/6/2003

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 1/28/2016

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 7/14/2003

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 6/6/2008

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)

Enforcement Date: 4/28/2021

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 4/22/2004

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 3/16/2007

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 6/3/2002

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 9/3/2008

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 8/11/2009

Enforcement Type: Consent Order with Enforcement and Settlement - Federal CA/FO (385)
Enforcement Date: 2/13/2013

Complaints

Case No: 13-0113-0004
Complaint Date: 3/21/2012
Violations: YES

Permitting

Site Code: 300226, 500303
Program Type: HAZARDOUS WASTE FACILITY
Facility Type: HIST PERMITTED
Assembly District: 62
Senate District: 35
Census Tract: 6037601401
Calenviro Screen Percentile Sc: 95-100% (highest scores)
Site Facility Type: OPERATING PERMIT - PERMITTED ACTIVITIES: CONTAINER, TANK STORAGE, TANK TREATMENT, OTHER TREATMENT - PERMIT AUTHORITY: RCRA

Facility History:

RHO-CHEM LLC. Inglewood

QUARTERLY UPDATE
Quarterly Update Period: January to March 2022

COVID-19 VIRUS PANDEMIC:

Pursuant to the State and Federal guidelines, DTSC staff continued regular oversight of the hazardous waste industry, including the Rho-Chem LLC Inglewood facility (the Facility) through the fourth quarter. DTSC permitted Hazardous Waste Treatment, Storage and Disposal Facilities (TSDFs), including the Facility, are designated as essential facilities and will continue to operate during the crisis. DTSC provided new guidelines and communications protocols to all the permitted HW TSDF facilities for their operations and continued compliance with regulations during this emergency period. DTSC has polled all active TSDFs, including Rho-Chem LLC regarding their operations during the crisis.

Rho-Chem LLC stated that the Facility is open for business and operating close to normal. They are coordinating closely with customers, suppliers and their own personnel to ensure that operations remain open so that waste can be received and treated in compliance with our permit requirements. They are operating and accepting waste as authorized and required by their permit. There are no current staffing-reduction plans. They anticipate that they will be able to maintain compliance with the permit conditions, required inspections, environmental monitoring, and other activities.

VSP SCORES:

On November 17, 2021 DTSC held a public meeting to present the rationale for the Facility's 2020 VSP Score and Compliance Tier Assignment. The Permittee presented details regarding their challenge of the DTSC determinations.

On December 1, 2021 Rho-Chem LLC/CleanEarth challenged DTSC's 2021 VSP Score and Compliance Tier Assignment determinations.

PERMIT RENEWAL:

DTSC review of the 2019 permit renewal application and 2020 supplemental information submittals is in progress.

FACILITY DESCRIPTION/HISTORY

The company now known as Rho-Chem was founded in 1951 by Richard O'Meara and was originally known as American Better Chemicals (American).

American initially functioned from an office as a brokerage for distribution of oils, lubricants, and various solvents. In early 1952, the company rented a warehouse on Hindry Street in Inglewood to store products before being delivered to customers. In June 1953, the company moved to the current location at 425 Isis Avenue. In mid-1961, American purchased a 75-foot-wide strip along the northern portion of the original parcel and built additional office and warehouse space. American expanded in 1967 when it began leasing an additional 41-foot-wide strip of land from Edward and Veda Bennett that was located directly north of the Site. Veda Bennett remained the owner of this northernmost parcel (231 feet long by 41 feet wide) until October 1989, when it was purchased by Rho-Chem Corporation.

Waste solvent recycling began at the Facility in approximately 1964. Richard O'Meara formed F&C Waste Chemical, which was essentially a "paper company". In 1970, Bonnie O'Meara created ABCO Industries and assumed ownership of the solvent recovery systems from American. F&C Waste Chemical discontinued the distribution of oils and lubricants in 1972. In February 1974, Bonnie O'Meara purchased both F&C and Richard O'Meara's stock in American. In July 1974, ABCO Industries merged with American, and in August 1974, the merged company was renamed Rho-Chem Corporation.

In late 1989, shortly after Rho-Chem acquired the northern 41-foot-wide parcel from Veda Bennett, Browning Ferris Industries, Inc. purchased Rho-Chem. In 1990, Southdown, Inc. (now CEMEX) acquired Rho-Chem. In May 1995, Philip Services Corporation acquired Rho-Chem from Southdown and leased the non-RCRA portion of the facility located to the west of the Facility at 8722 Aviation Boulevard. Southdown Inc. continued to own the land and continued to implement the Corrective Action (subsurface cleanup/remediation) under DTSC oversight through a Corrective Action Consent Agreement signed in 2002. The name of the (aboveground) permitted Facility remains Rho-Chem LLC. Ownership of Rho-Chem LLC was transferred to Stericycle Inc. in 2016 and later in April 2020 to Harsco/Clean Earth.

Rho-Chem is a hazardous waste management facility located at 425 Isis Avenue, Inglewood, Los Angeles County, California 90301 (Facility). The Facility is located west of Isis Avenue, south of Manchester Boulevard, east of Aviation Boulevard, and north of Hillcrest Boulevard. The Facility is situated on approximately 1.1 acres of land in an urban, industrial and commercial area, one mile north-northeast of Los Angeles International Airport and four miles east of the Santa Monica Bay. The Los Angeles County assessor's parcel numbers that describe the Facility location are 4126-003-020 and 4216-003-017.

The main structure at the Facility is a one-story, approximately 3,300-square-foot building that houses the administrative offices, a laboratory, drum storage areas, boiler and electrical rooms, an employee locker room, and restrooms. A driveway encircling the main office building to the north, west, and south is used for incoming and outgoing traffic. Other features outside the main office building include an employee and visitor parking area, aboveground storage tanks (ASTs), a drum storage area, and associated support facilities. The Facility is enclosed by a 6- to 8-foot-high chain-link security fence topped with barbed wire and by the exterior walls of structures located on adjacent properties.

The current operations and services include laboratory packing/de-packing liquid fuel blending, solvent recycling (fractionation column, batch distillation, and thin film evaporation), and solvent distribution. The facility also provides hazardous waste transfer, storage, and consolidation services. Residues from the solvent recycling operation and flammable hazardous wastes are incorporated into the fuel blending process. These materials are later shipped to other facilities as fuels for burning or incineration. In addition, Rho-Chem receives corrosives and wastewater material for consolidation and off-site treatment. The Permittee is also a registered hazardous waste transporter. Rho-Chem operates a 0.8-acre parcel leased as a 10-day hazardous waste transfer facility at 8722 Aviation Boulevard. The transfer facility is not within the boundary of the Facility and is not part of this permit.

Rho-Chem operations are pursuant to a Hazardous Waste Facility Permit, issued by the Department of Health Services, on September 28, 1990. On March 29, 1995, Rho-Chem submitted a permit renewal application and DTSC determined that they could continue to operate under existing permit conditions until a new permit was issued. The current Permit was issued on July 25, 2008 with an effective date of August 28, 2008. The current permit authorizes nine hazardous waste management units.

Releases from the facility continue to exist in the vadose zone and have migrated to ground water which is at 100 to 110 feet below ground surface (bgs). Many of the contaminants identified during the sampling are mobile in gas-phase, primarily aromatic and halogenated volatile organic compounds such as benzene, ethyl benzene, perchloroethene (PCE), and trichloroethylene (TCE). Other constituents of concern include metals such as lead, cadmium, arsenic, mercury, barium, selenium and silver; semi-volatile organic compounds; and a variety of pesticides. DTSC also provides oversight for the current Corrective Action Program for the Site.

PERMITTING REGULATORY DESCRIPTION/HISTORY

On November 14, 1980, the owner/operator filed a Part A Permit Application and was granted an Interim Status Document (ISD) by the California Department of Health Services (DHS), predecessor to DTSC, on April 6, 1981.

On December 30, 1983, DHS issued a hazardous waste facility permit, permit number CAD 008364432, to Rho-Chem.

On September 28, 1990, DTSC issued a RCRA-equivalent Hazardous Waste Facility Permit, number 90-3-TS-002, to Rho-Chem.

In 1992, Southdown Environmental Systems, Inc. acquired the Rho-Chem Facility.

In 1995, Phillip Services acquired the Rho-Chem Facility. On September 27, 1995 the Hazardous Waste Facility Permit (that was issued in 1990) expired. On March 29, 1995, Rho-Chem submitted a permit renewal application..

On March 12, 2001, the company name for Southdown Environmental Systems was changed to CEMEX, Inc. CEMEX, Inc. has assumed responsibility for the corrective action program. Both Rho-Chem Corporation and CEMEX, Inc. have signed, as responsible parties, a corrective action consent agreement with DTSC on November 22, 2002.

On January 7, 2008, Rho-Chem notified DTSC that its name would be changed from Rho-Chem Corporation to Rho-Chem, LLC, effective April 2008. After a series of revisions to the 1995 Permit Renewal Applications in 1997, 2004 and 2008, DTSC issued the current Permit on July 25, 2008 with an effective date of August 28, 2008.

On August 10, 2011 PSC submitted a Class 2 Permit Modification request to add use of Totes type of containers and capability to store propane cylinders at the Facility to DTSC and the permit modification was approved by DTSC on March 8, 2012 and became effective on March 8, 2012.

HEALTH RISK ASSESMENT

Rho-Chem submitted a draft Human Health Risk Assessment (HHRA) Report to DTSC on November 30, 2016 in support of their corrective measures study addressing the sub-surface contamination. DTSC reviewed the HHRA and provided comments on May 8, 2017. Response from Rho-Chem is awaited. Given below are the results from the draft assessment:

Receptor Theoretical excess lifetime cancer risk Non-cancer Hazard Index
Current Indoor Commercial/Industrial Worker (Office Location; SS-1) 1E-05 1
Current Indoor Commercial/Industrial Worker (Locker Room Location; SS-2) 2E-05 1
Future Indoor Commercial/Industrial Worker 3E-05 1
Future Outdoor Commercial/Industrial Worker 1E-04 0.5
Construction Worker 1E-05 2

PERMIT RENEWAL ACTIVITIES

Rho-Chem's operating permit expired on August 27, 2018. A reminder letter for permit renewal was issued on August 27, 2016 reminding the facility operator of the requirement to submit an application for permit renewal at least 180 days prior to the expiration date and recommending that the permit application be submitted 18 months prior to the current permit expiration date. A pre-application meeting for the permit renewal was held on April 20, 2017. On February 22, 2018 Stericycle, Inc. submitted an application for the permit renewal Permittee to DTSC.

On March 21, 2018 DTSC notified the Permittee that their permit renewal application was administratively incomplete and requested another meeting on April 10, 2018 to further explain the changes in the regulatory process for processing permit renewals (that became effective from April 1, 2016). These changes include the need for a signed Cost Reimbursement Agreement with a Cost Estimate, and an advance payment of 25% of the total estimated cost, for DTSC to begin technical review of the permit renewal application. On June 5, 2018, Stericycle Inc. submitted a revised Permit Application. On June 15, 2018 DTSC informed Stericycle Inc. that their permit renewal application is administratively complete and commenced technical review of the application. When an administratively complete renewal application is received prior to the expiration date, California regulations allow continued operation of permitted facilities under the terms of the expired permit until DTSC issues a decision to renew (or deny) the permit. DTSC completed the Technical Review and issued a First Notice of Deficiency (NOD #1) on May 10, 2019. Rho-Chem submitted a Response to NOD #1 and a revised permit application on August 30, 2019.

On April 6, 2020, Stericycle Inc. submitted supplemental information in response to the NOD#1, consisting of partial closure certification reports for some equipment at the Inglewood Facility including Fractionation Column, Thin Film Evaporator, Tank 30 (part of the Thin Film Evaporator system), Tank 31 (part of the Thin Film Evaporator system), Tank 67 (part of the Fractionation Column system) and Tank 68 (part of the Fractionation Column system).

OWNERSHIP CHANGE:

On May 13, 2020 DTSC received a notification that the ownership of the Rho-Chem LLC Inglewood Facility has been transferred from Stericycle Inc. to Harsco/Clean Earth Inc.

VIOLATION SCORING PROCEDURE ACTIVITIES

On September 27, 2019, DTSC issued 2019 Facility Violation Scoring Procedure Score (42.18) and the 2019 Compliance Tier Assignment (Unacceptable) to the Facility.

On December 4, 2019, in response to the 2019 VSP score and Compliance Tier Assignment, Rho-Chem submitted a dispute document challenging the DTSC scores and assessment.

On September 24, 2020, DTSC issued an Amended 2019 VSP score (43.16). The 2019 Compliance Tier Assignment (unacceptable) remained unchanged.

On September 30, 2020 DTSC issued 2020 Facility Violation Scoring Procedure Score (49.32) and the 2020 Compliance Tier Assignment (Unacceptable) to the Facility.

On November 23, 2020, CleanEarth submitted another dispute document challenging the 2019 VSP Score and the 2019 Compliance Tier Assignment.

On November 24, 2020, CleanEarth submitted a document disputing the 2020 Provisional Inspection Violation Scores.

On March 9, 2021, DTSC issued a provisional Inspection Violation Dispute Document Decision responding to the November 23, 2020 dispute document submitted by the Permittee's owner CleanEarth for the 2019 VSP Score. VSP scores for three out of the nine violations were revised/reduced by the DTSC Dispute Resolution Official.

On April 27, 2021, DTSC sent the Final 2019 VSP Score (35.34) and Compliance Tier Assignment Letter (Conditionally Acceptable) to the Permittee.

On April 27, 2021, DTSC sent the Final 2020 VSP Score (40.39) and Compliance Tier Assignment (Unacceptable) to the Permittee.

On May 14, 2021, DTSC sent a letter back to the Permittee in response to the May 26, 2020 dispute document submitted by the Permittee regarding the 2020 Inspection Violation Score, determining that no adjustment to the inspection violation score is appropriate.

On June 30, 2021 DTSC received a letter from CleanEarth challenging the 2020 VSP Compliance Tier Assignment.

On August 17, 2021 DTSC sent a letter for the final 2020 Inspection Violation Score of 20.

On September 30, 2021, DTSC updated the 2021 Violation Scoring Procedure (VSP) Score to 43.25, the 2021 Compliance Tier for the Facility to "unacceptable" and notified RhoChem LLC.

DTSC Investigation Compliance Enforcement Sites

Envirostor ID:	3001169	***Site Type:***	INSPECTION
Status:	Significant Non-Complier	***Latitude:***	33.957857
FID Ice Sites Sp:	1	***Longitude:***	-118.375794
FID T1:	7025		
Local Enviro Screen 3.0 Tract:	6037601401		
Local Env Screen 3.0 PctIran:	96 - 100%		

Site Details from REST Service

Envirostor ID:	3001169	***Latitude:***	33.957857
Status:	Significant Non-Complier	***Longitude:***	-118.375794
Site Type:	INSPECTION		

Site Details (Download)

Envirostor ID:	3001169	***Address:***	
Site Type:	INSPECTION	***City:***	
Status:	Significant Non-Complier	***Zip:***	
County:			
Project Name:			

Site Details (Download)

Envirostor ID:	3003865	***Address:***	
Site Type:	INSPECTION	***City:***	
Status:	Significant Non-Complier	***Zip:***	
County:			
Project Name:			

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101 | ***7 of 12*** | ***ENE*** | ***0.45 / 2,390.14*** | ***102.40 / -2*** | ***RHO-CHEM CORP***
425 ISIS AVE
INGLEWOOD CA 90301 | ***SEMS ARCHIVE***

Site ID:	0903366	***FIPS Code:***	06037
EPA ID:	CAD008364432	***Cong District:***	28
Superfund Alt Agmt:	No	***Region:***	09
Federal Facility:	No	***County:***	LOS ANGELES
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	Deferred to RCRA (Subtitle C)		

Action Information

Operable Units:	00	***Start Actual:***	
Action Code:	SI	***Finish Actual:***	09/01/1988
Action Name:	SI	***Qual:***	D
SEQ:	1	***Curr Action Lead:***	EPA Perf
Operable Units:	00	***Start Actual:***	
Action Code:	AA	***Finish Actual:***	09/01/1988
Action Name:	RCRA F A	***Qual:***	
SEQ:	1	***Curr Action Lead:***	Fed Fac

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Operable Units:	00	**Start Actual:**	03/01/1988
Action Code:	DS	**Finish Actual:**	03/01/1988
Action Name:	DISCVRY	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf
Operable Units:	00	**Start Actual:**	
Action Code:	VS	**Finish Actual:**	01/23/1996
Action Name:	ARCH SITE	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf In-Hse
Operable Units:	00	**Start Actual:**	
Action Code:	PA	**Finish Actual:**	09/01/1988
Action Name:	PA	**Qual:**	D
SEQ:	1	**Curr Action Lead:**	EPA Perf

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101 *8 of 12* *ENE* *0.45 / 2,390.14* *102.40 / -2*

RHO-CHEM CORPORATION
425 ISIS AVE
INGLEWOOD CA 90301

CALSITES

ID No:	19290198	**Assembly:**	
Status Date:	08/25/1995	**Senate:**	
NPL:		**Region:**	3
Tier:		**Region Name:**	BURBANK
Fund:		**County Co:**	19
Access :		**Facility County:**	LOS ANGELES
Access Code:	NOT REPORTED	**Lat Deg:**	0
Cortese:		**Lat Min:**	0
Hrscore:		**Lat Sec:**	0
Hrsdate:		**Lat Dir:**	
Groundwater Contam:		**Long Deg:**	0
GW Code:	NOT REPORTED	**Long Min:**	0
No Sources:	0	**Long Sec:**	0
RWQCB Name:		**Long Dir:**	
Branch Name:	SOUTHERN CA. - A	**LImethod:**	
Staff:		**LIdesc:**	
Senior:			

Status Name: PROPERTY/SITE REFERRED TO RCRA
Type Name: N/A
Lead Name: N/A
SIC Name: MANU - PETROLEUM & COAL PRODUCTS
Filename:
Comments:

FACILITY IDENTIFIED IW SURVEY QUESTIONNAIRE 12580 QUESTIONNAIRE RECEIVED. >1000GAL/YR WAST FLAMMABLE LIQ WASTE DISP AT BKK. STILL BOTTOMS DISP AT PV LANDFILL QUESTIONNAIRE RESENT FACILITY DRIVE-BY DRIVE-BY. PHOTOS & MAP ON FILE. FENCED GATED AREA,PAVED,STACKED DRUMS.SOME RUST COLORED STAIN ON SIDEWALK. NO VISIBLE PROBLEM. WELL MAINTAINED TSD facility--large quantity generator, transporter and burner/blender.

Background:

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101 *9 of 12* *ENE* *0.45 / 2,390.14* *102.40 / -2*

RHO-CHEM CORPORATION
425 ISIS AVE
INGLEWOOD CA 90301

C&D
DEBRIS RECY

County: LOS ANGELES

Activity Type: USED OIL REMANUFACTURING
Phone No: (323) 776-6233

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101 *10 of 12* *ENE* *0.45 / 2,390.14* *102.40 / -2*

RHO-CHEM LLC
425 ISIS AVE
INGLEWOOD CA 903010000

HAZ TSD

EPA ID:	CAD008364432	**Facility County:**	19
Facility Street2:		**County:**	Los Angeles

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search

Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAD008364432

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101 | **11 of 12** | **ENE** | **0.45 / 2,390.14** | **102.40 / -2** | **RHO CHEM LLC**
425 ISIS AVE
INGLEWOOD CA 90301 | **HAZ TSD**

EPA ID: 3237766233
Facility Street2:
Facility County:
County:
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
Handler Profile URL:

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101 | **12 of 12** | **ENE** | **0.45 / 2,390.14** | **102.40 / -2** | **PHILIP ENVIRONMENTAL SERVICE/RHO-CHEM**
425 ISIS AVE
INGLEWOOD CA 90301 | **HAZ TSD**

EPA ID: CAD068364432
Facility Street2:
Facility County:
County:
Details DTSC HWTS: The Department of Toxic Substances Control (DTSC) makes available a Waste Code Matrix showing each Waste Code, its description, and annual amounts in its Hazardous Waste Tracking System: https://hwts.dtsc.ca.gov/search
Handler Profile URL: https://hwts.dtsc.ca.gov/facility/CAD068364432

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102 | **1 of 1** | **WNW** | **0.46 / 2,422.94** | **144.79 / 40** | **FIRESTONE STORE #67J5**
6100 W MANCHESTER AVE
LOS ANGELES CA 90045 | **C&D**
DEBRIS RECY

County: LOS ANGELES

Activity Type: USED OIL COLLECTION
Phone No:

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103 | **1 of 1** | **ENE** | **0.46 / 2,425.93** | **102.39 / -2** | **405 ISIS LLC**
405 S ISIS AVE
INGLEWOOD CA 90301 | **SML LA**

Site ID: SD0000519
Case ID: RO0001519
Status:

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104 | **1 of 3** | **SSE** | **0.46 / 2,446.06** | **97.45 / -7** | **TRANSPORTATION SECURITY ADMINISTRATION AT LAX**
5757 W. CENTURY BLVD
LOS ANGELES CA 90045 | **CERCLIS**

Site ID: 0908947
Site EPA ID: CAN000908947
Site Street Address 2:
Site County Name: LOS ANGELES
Site FIPS Code: 06037
Region Code: 09
Site SMSA No.:
Site Prim. Latitude:
Site Prim. Longitude:
Lat Long Source:
RNON NPL Status Desc: Fed Fac Preliminary Assessment Review Start Needed

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: Y
RFED Facility Desc: Federal Facility
USGS Hydro Unit No.:
Site Cong. Dist. Code:
ROT Desc:
FR NPL Update No.:
RFRA Code:

CERCLIS Site Contact Name(s)

Person ID: 13003858.00
First Name: Sharon
Last Name: Murray
Phone No.: 4159724250
Email:

CERCLIS Site Contact Name(s)

Person ID: 13004003.00
First Name: Carl
Last Name: Brickner
Phone No.:
Email:

CERCLIS Site Contact Name(s)

Person ID: 13003854.00
First Name: Leslie
Last Name: Ramirez
Phone No.: 4159723978
Email:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 11/25/2008 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:
Site Desc: No description available
.
Site Alias: TRANSPORTATION SECURITY ADMINISTRATION AT LAX,5757 W. CENTURY BLVD,LOS ANGELES,CA, 90045;

104	*2 of 3*	*SSE*	*0.46 / 2,446.06*	*97.45 / -7*	***TRANSPORTATION SECURITY ADMINISTRATION AT LAX 5757 W. CENTURY BLVD***	***SEMS***

LOS ANGELES CA 90045

EPA ID:	CAN000908947	***Pgm Sys ID:***	CAN000908947
Primary Name(MAP):	TRANSPORTATION SECURITY ADMINISTRATION - LAX	***Loc Address(MAP):***	5757 W CENTURY BLVD
City Name:	LOS ANGELES	***Postal Code:***	90045
Site Name:	TRANSPORTATION SECURITY ADMINISTRATION AT LAX	***County Name:***	LOS ANGELES
Street Address:	5757 W. CENTURY BLVD	***Latitude83:***	33.945645
Street Address 2:		***Longitude83:***	-118.382007
City:	LOS ANGELES	***PGM SYS ID(CalOES):***	CAN000908947
State:	CA	***Name(CalOES):***	TRANSPORTATION SECURITY ADMINISTRATION - LAX
Zip:	90045	***Loc Addr(CalOES):***	5757 W CENTURY BLVD
County:	LOS ANGELES	***City(CalOES):***	LOS ANGELES
Latitude:	33.945645	***Postal(CalOES):***	90045
Longitude:	-118.382007	***County(CalOES):***	LOS ANGELES
Latitude83(CalOES):	33.945645	***Longitude83(CalOES):***	-118.382007

Data Source: EPA Superfund Data and Reports Active Site Inventory (List 8R Active);EPA FRS Interests Map - SEMS;CalOES EPA RCRA TSDF Map - SEMS

Site Level Information

Site ID:	0908947	***Superfund Alt Agmt:***	No
NPL:	Not on the NPL	***FIPS Code:***	06037
Federal Facility:	Yes	***Cong District:***	
FF Docket:	No	***Region:***	09

Non NPL Status: Fed Fac Preliminary Assessment Review Start Needed

Action Information

Operable Units:	00	***Start Actual:***	
Action Code:	HX	***Finish Actual:***	08/31/2010
Action Name:	PRE-CERC	***Qual:***	
SEQ:	1	***Curr Action Lead:***	EPA Perf
Operable Units:	00	***Start Actual:***	11/25/2008
Action Code:	DS	***Finish Actual:***	11/25/2008
Action Name:	DISCVRY	***Qual:***	
SEQ:	1	***Curr Action Lead:***	EPA Perf

REST Information

Registry ID:	110031351392	***Pgm Sys Acrnm:***	SEMS
Active Status:	NOT ON THE NPL	***Accuracy Value:***	
Key Field:	SEMSCAN000908947	***HUC8 Code:***	18070104
Interest Type:	SUPERFUND (NON-NPL)	***HUC 12:***	
Fed Agency Name:		***Federal Land Ind:***	
Fed Facility Code:		***Public Ind:***	Y
EPA Region Code:	09	***Pgm Report:***	no data yet
Collect Mth Desc:			
Ref Point Desc:			

Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031351392

Program Url:

Pgm Report Url: no data yet

Fips Code: 06037

CalOES EPA RCRA TSDF - SEMS

Registry ID:	110031351392	***HUC 12:***	
Interest Ttpe:	SUPERFUND (NON-NPL)	***Collect Method:***	
Active Status:	NOT ON THE NPL	***Accuracy Value:***	
Pgm Sys Acrnm:	SEMS	***Ref Point Desc:***	
Federal Ag:		***EPA Region:***	09

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal La:		**Key Field:**	SEMSCAN000908947
Fed Facility Cd:		**Create Dt:**	26-Oct-2021
Public Ind:	Y	**Update Dt:**	24-Nov-2021
FIPS Code:	06037	**Last Reported Dt:**	
HUC8 Code:	18070104		
Pgm Report:	no data yet		
Program Url:			
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031351392		

104	3 of 3	SSE	0.46 / 2,446.06	97.45 / -7	TRANSPORTATION SECURITY ADMINISTRATION - LAX 5757 W CENTURY BLVD LOS ANGELES CA 90045	SEMS

EPA ID:	CAN000903647	**Pgm Sys ID:**	CAN000903647
Primary Name(MAP):	TRANSPORTATION SECURITY ADMINISTRATION - LAX	**Loc Address(MAP):**	5757 W CENTURY BLVD
City Name:	LOS ANGELES	**Postal Code:**	90045
Site Name:	TSA AT LOS ANGELES INTERNATIONAL	**County Name:**	LOS ANGELES
Street Address:	5757 W. Century Blvd., STE GF-06	**Latitude83:**	33.945645
Street Address 2:		**Longitude83:**	-118.382007
City:	LOS ANGELES	**PGM SYS ID(CalOES):**	CAN000903647
State:	CA	**Name(CalOES):**	TRANSPORTATION SECURITY ADMINISTRATION - LAX
Zip:	90045	**Loc Addr(CalOES):**	5757 W CENTURY BLVD
County:	LOS ANGELES	**City(CalOES):**	LOS ANGELES
Latitude:	+33.942505	**Postal(CalOES):**	90045
Longitude:	-118.407113	**County(CalOES):**	LOS ANGELES
Latitude83(CalOES):	33.945645	**Longitude83(CalOES):**	-118.382007
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active);EPA FRS Interests Map - SEMS;CalOES EPA RCRA TSDF Map - SEMS		

Site Level Information

Site ID:	0903647	**Superfund Alt Agmt:**	No
NPL:	Not on the NPL	**FIPS Code:**	06037
Federal Facility:	Yes	**Cong District:**	
FF Docket:	Yes	**Region:**	09
Non NPL Status:	NFRAP-Site does not qualify for the NPL based on existing information		

Action Information

Operable Units:	00	**Start Actual:**	11/25/2008
Action Code:	RX	**Finish Actual:**	08/26/2016
Action Name:	FF PA	**Qual:**	N
SEQ:	1	**Curr Action Lead:**	EPA Perf
Operable Units:	00	**Start Actual:**	11/25/2008
Action Code:	DS	**Finish Actual:**	11/25/2008
Action Name:	DISCVRY	**Qual:**	
SEQ:	1	**Curr Action Lead:**	EPA Perf In-Hse

REST Information

Registry ID:	110031351392	**Pgm Sys Acrnm:**	SEMS
Active Status:	NOT ON THE NPL	**Accuracy Value:**	
Key Field:	SEMSCAN000903647	**HUC8 Code:**	18070104
Interest Type:	SUPERFUND (NON-NPL)	**HUC 12:**	
Fed Agency Name:		**Federal Land Ind:**	
Fed Facility Code:		**Public Ind:**	Y
EPA Region Code:	09	**Pgm Report:**	no data yet
Collect Mth Desc:			
Ref Point Desc:			
Fac Url:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031351392		
Program Url:			

Pgm Report Url: no data yet
Fips Code: 06037

CalOES EPA RCRA TSDF - SEMS

Registry ID: 110031351392
Interest Ttpe: SUPERFUND (NON-NPL)
Active Status: NOT ON THE NPL
Pgm Sys Acrnm: SEMS
Federal Ag:
Federal La:
Fed Facility Cd:
Public Ind: Y
FIPS Code: 06037
HUC8 Code: 18070104
Pgm Report: no data yet
Program Url:
Fac Url: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110031351392

HUC 12:
Collect Method:
Accuracy Value:
Ref Point Desc:
EPA Region: 09
Key Field: SEMSCAN000903647
Create Dt: 26-Oct-2021
Update Dt: 24-Nov-2021
Last Reported Dt:

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105 | ***1 of 9*** | ***ENE*** | ***0.47 / 2,472.86*** | ***102.37 / -2*** | ***ELECTRO-ETCH CIRCUITS 339 S ISIS AVE INGLEWOOD CA 90301*** | ***CERCLIS***

Site ID: 0900342
Site EPA ID: CAD008292005
Site Street Address 2:
Site County Name: LOS ANGELES
Site FIPS Code: 06037
Region Code: 09
Site SMSA No.: 4480
Site Prim. Latitude: 33D57M36S
Site Prim. Longitude: 118D21M06S
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

RNPL Status Code: N
NPL Status: Not on the NPL
RFED Facility Code: N
RFED Facility Desc: Not a Federal Facility
USGS Hydro Unit No.: 18070104
Site Cong. Dist. Code: 28
ROT Desc: Private
FR NPL Update No.:
RFRA Code:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: No description available
.
Site Alias: No alias data available

RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:

RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 8/24/1990 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA In-House
Act Code ID:	001	**Act Start Date:**	
RAT Code:	VS	**Act Complete Date:**	1/23/1996 00:00:00
RAT Short Name:	ARCH SITE	**AGT Order No.:**	1500
RAT Name:	ARCHIVE SITE	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		

RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	PA	**Act Complete Date:**	2/28/1991 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:

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105 | ***2 of 9*** | ***ENE*** | ***0.47 / 2,472.86*** | ***102.37 / -2*** | ***ELECTRO-ETCH CIRCUITS***
339 S ISIS AVE
INGLEWOOD CA 90301 | ***CERCLIS NFRAP***

Site ID:	900342	**Site FIPS Code:**	6037
Site EPA ID:	CAD008292005	**Region Code:**	9
Site Parent ID:		**Site Cong. Dist. Code:**	28
Site County Name:	LOS ANGELES	**Federal Facility:**	
Parent Site Name:			

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	1/23/1996
RAT Code:	VS	**AGT Order No.:**	1500
RAT Short Name:	ARCH SITE	**SH OU:**	
RAT Name:	ARCHIVE SITE	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA In-House	**RNPL Status Code:**	N

RAT Def: The decision is made that no further activity is planned at the site.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	2/28/1991
RAT Code:	PA	**AGT Order No.:**	130
RAT Short Name:	PA	**SH OU:**	
RAT Name:	PRELIMINARY ASSESSMENT	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:	P	**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	Deferred to RCRA
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Assess History

OU ID:	0	**Act Start Date:**	
Act Code ID:	1	**Act Complete Date:**	8/24/1990
RAT Code:	DS	**AGT Order No.:**	10
RAT Short Name:	DISCVRY	**SH OU:**	
RAT Name:	DISCOVERY	**SH Code:**	
RAT Hist. Only Flag:		**SH Seq:**	
RAT NSI Indicator:	B	**SH Start Date:**	
RAT Level:	1	**SH Complete Date:**	
RAT DEF OU:	00	**SH Lead:**	
RFBS Code:		**SH Qual:**	
SPA Code:	13	**RAQ Act. Qual Short:**	
RALT Short Name:	EPA Fund	**RNPL Status Code:**	N

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

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105	3 of 9	ENE	0.47 / 2,472.86	102.37 / -2	**TTM PRINTED CIRCUT GROUP INC.** **339 S ISIS AVE.** **INGLEWOOD CA 90301**	RCRA TSD

EPA Handler ID: CAD008292005
Gen Status Universe: Large Quantity Generator
Contact Name: GARY KLUECKMAN
Contact Address: 2630, S HARBOR BLVD., SANTA ANA, CA, 92704, US
Contact Phone No and Ext: 714-414-9096
Contact Email: GKLUECKMAN@TTMTECH.COM
Contact Country: US
Land Type: Private
County Name: LOS ANGELES
EPA Region: 09
Receive Date: 20120629
Location Latitude: 33.957081
Location Longitude: -118.375326

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19871124
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920317
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 19920529

Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Contingency Plan and Emergency Procedures
Violation Type: 264.D
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Violation Details

Found Violation: Yes

Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871222
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19880101
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19871013
Scheduled Compliance Date: 19871207
Return to Compliance: Unverifiable

Actual Return to Compl: 19880101
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19871222
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19880101
Evaluation Agency: State

Evaluation Start Date: 19930727
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Contingency Plan and Emergency Procedures
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19871124
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19920317
Evaluation Agency: State

Evaluation Start Date: 19871013
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19880101
Evaluation Agency: State

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 19940701
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19960901
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19920227
Handler Name:	ELECTROETCH CIRCUITS INC
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	5
Receive Date:	20020227
Handler Name:	TYCO ELECTRONICS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20010817
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D004

Waste Code Description: ARSENIC

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060224
Handler Name: TYCO PRINTED CIRCUIT GROUP LA DIVISION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: D008

Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970416
Handler Name: TYCO PRINTED CIRCUT GROUP L A
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19990304
Handler Name: TYCO PRINTED CIRCUIT GROUP INC. LA DIVIS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20040227
Handler Name: TYCO PRINTED CIRCUIT GROUP LA DIVISION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20061027
Handler Name: TTM PRINTED CIRCUIT GROUP INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Source Type: Notification

Waste Code Details

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20001012
Handler Name: TYCO PRINTED CIRCUIT GROUP INC. L A DIV.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100615
Handler Name: TTM PRINTED CIRCUIT GROUP INC. LA
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120629
Handler Name: TTM PRINTED CIRCUT GROUP INC.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900413
Handler Name: ELECTRO ETCH CIRCUITS, INC.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20080222
Handler Name: TTM PRINTED CIRCUIT GROUP, INC. LA
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: TTM PRINTED CIRCUIT GROUP, INC
Date Became Current: 20061027
Date Ended Current:
Phone:
Source Type: Annual/Biennial Report
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: TTM TECHNOLOGIES, INC.
Date Became Current: 20090901
Date Ended Current:
Phone: 714-327-3000
Source Type: Annual/Biennial Report update with Notification
Street No: 2630
Street 1: S HARBOR BLVD.
Street 2:
City: SANTA ANA
State: CA
Country:
Zip Code: 92704

Owner/Operator Ind: Current Operator
Type: Private
Name: PAUL M MAYER
Date Became Current:
Date Ended Current:
Phone: 213-649-2411
Source Type: Implementer
Street No:
Street 1: 339 S ISIS
Street 2:
City: CITY NOT REPORTED
State: CA
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: TYCO INTERNATIONAL
Date Became Current:
Date Ended Current:
Phone: 603-778-9700
Source Type: Notification
Street No:
Street 1: 1 TYCO PARK
Street 2:
City: EXETER
State: NH
Country:
Zip Code: 03833

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9 ROSZEL ROAD
Name:	TYCO INTERNATIONAL LIMITED	**Street 2:**	
Date Became Current:	19970101	**City:**	PRINCETON
Date Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	08540

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TTM PRINTED CIRCUIT GROUP INC	**Street 2:**	
Date Became Current:	20061027	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9 ROSZEL ROAD
Name:	TYCO INTERNATIONAL LTD	**Street 2:**	
Date Became Current:	19970101	**City:**	PRINCETON
Date Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	08540

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8636 AVIATION BLVD
Name:	TTM TECHNOLOGIES	**Street 2:**	
Date Became Current:	20061027	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	339
Type:	Private	**Street 1:**	S ISIS AVE.
Name:	RAY OLINGER	**Street 2:**	
Date Became Current:	20120101	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TYCO PRINTED CIRCUIT GROUP LA DIVISION	**Street 2:**	
Date Became Current:	19970101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TYCO PRINTED CIRCUIT GROUP LA	**Street 2:**	
Date Became Current:	19970101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TTM PRINTED CIRCUIT GROUP, INC.	**Street 2:**	
Date Became Current:	20061027	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2401 SOUTH HARBOR BLVD.
Name:	TTM TECHNOLOGIES	**Street 2:**	

Date Became Current:	20061027	**City:**	SANTA ANA
Date Ended Current:		**State:**	CA
Phone:	714-241-0303	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	92704
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	2630 S HARBOR BLVD
Name:	TTM PRINTED CIRCUIT GROUP INC	**Street 2:**	
Date Became Current:	20061027	**City:**	SANTA ANA
Date Ended Current:		**State:**	CA
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	92704
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1 TYCO PARK
Name:	TYCO INTERNATIONAL LTD	**Street 2:**	
Date Became Current:		**City:**	EXETER
Date Ended Current:		**State:**	NH
Phone:	603-778-9700	**Country:**	
Source Type:	Notification	**Zip Code:**	03833

Historical Handler Details

Receive Dt:	19900413
Generator Code Description:	Large Quantity Generator
Handler Name:	ELECTRO ETCH CIRCUITS, INC.
Receive Dt:	20061027
Generator Code Description:	Large Quantity Generator
Handler Name:	TTM PRINTED CIRCUIT GROUP INC
Receive Dt:	20060224
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUIT GROUP LA DIVISION
Receive Dt:	20100615
Generator Code Description:	Large Quantity Generator
Handler Name:	TTM PRINTED CIRCUIT GROUP INC. LA
Receive Dt:	19990304
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUIT GROUP INC. LA DIVIS
Receive Dt:	19920227
Generator Code Description:	Large Quantity Generator
Handler Name:	ELECTROETCH CIRCUITS INC
Receive Dt:	19960901
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Receive Dt:	19970416
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Receive Dt:	20001012
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUIT GROUP INC. L A DIV.
Receive Dt:	20080222
Generator Code Description:	Large Quantity Generator
Handler Name:	TTM PRINTED CIRCUIT GROUP, INC. LA
Receive Dt:	20020227
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO ELECTRONICS
Receive Dt:	20010817

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Large Quantity Generator
Handler Name: TYCO PRINTED CIRCUT GROUP L A

Receive Dt: 20040227
Generator Code Description: Large Quantity Generator
Handler Name: TYCO PRINTED CIRCUIT GROUP LA DIVISION

105	4 of 9	ENE	0.47 / 2,472.86	102.37 / -2	TTM PRINTED CIRCUT GROUP INC. 339 S ISIS AVE. INGLEWOOD CA 90301	RCRA CORRACTS

EPA Handler ID: CAD008292005
Gen Status Universe: Large Quantity Generator
Contact Name: GARY KLUECKMAN
Contact Address: 2630, S HARBOR BLVD., SANTA ANA, CA, 92704, US
Contact Phone No and Ext: 714-414-9096
Contact Email: GKLUECKMAN@TTMTECH.COM
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type: Private
Receive Date: 20120629
Location Latitude: 33.957081
Location Longitude: -118.375326

Event/Area Details

Area Name: AREAS 1 THRU 5
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030324
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030324
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: AREAS 1 THRU 5
Event Code: CA300
Corrective Action Event Descri: CMS WORKPLAN APPROVED
Actual Date of Event: 20031028
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20031028
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENHANCED AREA 6
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20011102
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011102
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:	ENHANCED AREA 6
Event Code:	CA200
Corrective Action Event Descri:	INVESTIGATION COMPLETE
Actual Date of Event:	20030403
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20030403
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENHANCED AREA 6
Event Code:	CA300
Corrective Action Event Descri:	CMS WORKPLAN APPROVED
Actual Date of Event:	20031028
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20031028
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	ENHANCED AREA 6
Event Code:	CA200
Corrective Action Event Descri:	INVESTIGATION COMPLETE
Actual Date of Event:	20021007
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20021007
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	AREAS 1 THRU 5
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20000731
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20000731
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	AREAS 1 THRU 5
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20011214
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20011214
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	S

Area Name:	AREAS 1 THRU 5
Event Code:	CA150
Corrective Action Event Descri:	INVESTIGATION WORKPLAN APPROVED
Actual Date of Event:	20021007

Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021007
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: AREAS 1 THRU 5
Event Code: CA075ME
Corrective Action Event Descri: CA PRIORITIZATION-MEDIUM CA PRIORITY
Actual Date of Event: 19910226
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910226
Groundwater Release Indicator: Yes
Soil Release Indicator: Yes
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: AREAS 1 THRU 5
Event Code: CA200
Corrective Action Event Descri: INVESTIGATION COMPLETE
Actual Date of Event: 20030403
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20030403
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENHANCED AREA 6
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20011214
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20011214
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name: ENHANCED AREA 6
Event Code: CA150
Corrective Action Event Descri: INVESTIGATION WORKPLAN APPROVED
Actual Date of Event: 20021007
Orig Sched Event Date:
New Sched Event Date:
Best Date: 20021007
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA074ME
Corrective Action Event Descri:
Actual Date of Event: 19910226
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910226
Groundwater Release Indicator:

Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name:
Event Code: CA029EP
Corrective Action Event Descri:
Actual Date of Event: 19910226
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910226
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Area Name: ENHANCED AREA 6
Event Code:
Corrective Action Event Descri:
Actual Date of Event:
Orig Sched Event Date:
New Sched Event Date:
Best Date:
Groundwater Release Indicator: Y
Soil Release Indicator: Y
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency:

Area Name: ENTIRE FACILITY
Event Code:
Corrective Action Event Descri:
Actual Date of Event:
Orig Sched Event Date:
New Sched Event Date:
Best Date:
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency:

Area Name:
Event Code: CA050
Corrective Action Event Descri:
Actual Date of Event: 19890919
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19890919
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: S

Area Name:
Event Code: CA049PA
Corrective Action Event Descri:
Actual Date of Event: 19910226
Orig Sched Event Date:
New Sched Event Date:
Best Date: 19910226
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Container Use and Management
Violation Type: 264.I
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19871222
Scheduled Compliance Date:
Return to Compliance: Unverifiable
Actual Return to Compl: 19880101
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Tank System Standards
Violation Type: 264.J
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General Facility Standards
Violation Type: 264.B
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19871124
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19920317
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871222
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Contingency Plan and Emergency Procedures
Violation Type: 264.D
Violation Determined Date: 19920529
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19940701
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 210
Enforcement Type Description: INITIAL 3008(A) COMPLIANCE
Enforcement Action Date: 19940621
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount: 2300
Final Amount: 2300
Paid Amount: 2300

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19920529
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19871013
Scheduled Compliance Date: 19871207
Return to Compliance: Unverifiable
Actual Return to Compl: 19880101
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19871105
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19930727
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State Contractor/Grantee

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Tank System Standards
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General Facility Standards
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Contingency Plan and Emergency Procedures
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19871222
Evaluation Type Description: FOCUSED COMPLIANCE INSPECTION
Violation Short Description: LDR - General
Return to Compliance Date: 19880101
Evaluation Agency: State

Evaluation Start Date: 19920317
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Container Use and Management
Return to Compliance Date: 19940701
Evaluation Agency: State

Evaluation Start Date: 19871124
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19920317

Evaluation Agency: State

Evaluation Start Date: 19871013
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19880101
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900413
Handler Name: ELECTRO ETCH CIRCUITS, INC.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20080222
Handler Name: TTM PRINTED CIRCUIT GROUP, INC. LA
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20001012
Handler Name: TYCO PRINTED CIRCUIT GROUP INC. L A DIV.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010817
Handler Name: TYCO PRINTED CIRCUT GROUP L A
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20040227
Handler Name: TYCO PRINTED CIRCUIT GROUP LA DIVISION
Federal Waste Generator Code: 1

Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19970416
Handler Name: TYCO PRINTED CIRCUT GROUP L A
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960901
Handler Name: TYCO PRINTED CIRCUT GROUP L A
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20060224
Handler Name: TYCO PRINTED CIRCUIT GROUP LA DIVISION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: 132

Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: 711
Waste Code Description: Liquids with cyanides > 1000 mg/l

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: 221
Waste Code Description: Waste oil and mixed oil

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100615
Handler Name: TTM PRINTED CIRCUIT GROUP INC. LA
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: 171
Waste Code Description: Metal sludge (see 121)

Hazardous Waste Code: 792
Waste Code Description: Liquids with pH < 2 with metals

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: 132
Waste Code Description: Aqueous solution w/metals (< restricted levels and see waste code 121 for a list of metals)

Hazardous Waste Code: 181
Waste Code Description: Other inorganic solid waste

Hazardous Waste Code: D008

Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120629
Handler Name: TTM PRINTED CIRCUT GROUP INC.
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20061027
Handler Name: TTM PRINTED CIRCUIT GROUP INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: F006
Waste Code Description: WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS, EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC, AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: D004
Waste Code Description: ARSENIC

Hazardous Waste Code: D011
Waste Code Description: SILVER

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL

BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F007
Waste Code Description: SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS.

Hazardous Waste Code: D003
Waste Code Description: REACTIVE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920227
Handler Name: ELECTROETCH CIRCUITS INC
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19990304
Handler Name: TYCO PRINTED CIRCUIT GROUP INC. LA DIVIS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 20020227
Handler Name: TYCO ELECTRONICS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: TTM TECHNOLOGIES
Date Became Current: 20061027
Date Ended Current:
Phone: 714-241-0303
Source Type: Annual/Biennial Report update with Notification
Street No:
Street 1: 2401 SOUTH HARBOR BLVD.
Street 2:
City: SANTA ANA
State: CA
Country: US
Zip Code: 92704

Owner/Operator Ind: Current Operator
Type: Private
Name: TTM PRINTED CIRCUIT GROUP INC
Date Became Current: 20061027
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: TYCO INTERNATIONAL LTD
Date Became Current:
Date Ended Current:
Street No:
Street 1: 1 TYCO PARK
Street 2:
City: EXETER
State: NH

Phone:	603-778-9700	**Country:**	
Source Type:	Notification	**Zip Code:**	03833
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	8636 AVIATION BLVD
Name:	TTM TECHNOLOGIES	**Street 2:**	
Date Became Current:	20061027	**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	90301
Owner/Operator Ind:	Current Owner	**Street No:**	2630
Type:	Private	**Street 1:**	S HARBOR BLVD.
Name:	TTM TECHNOLOGIES, INC.	**Street 2:**	
Date Became Current:	20090901	**City:**	SANTA ANA
Date Ended Current:		**State:**	CA
Phone:	714-327-3000	**Country:**	
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	92704
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9 ROSZEL ROAD
Name:	TYCO INTERNATIONAL LTD	**Street 2:**	
Date Became Current:	19970101	**City:**	PRINCETON
Date Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	08540
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TYCO PRINTED CIRCUIT GROUP LA DIVISION	**Street 2:**	
Date Became Current:	19970101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TYCO PRINTED CIRCUIT GROUP LA	**Street 2:**	
Date Became Current:	19970101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	TTM PRINTED CIRCUIT GROUP, INC	**Street 2:**	
Date Became Current:	20061027	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1 TYCO PARK
Name:	TYCO INTERNATIONAL	**Street 2:**	
Date Became Current:		**City:**	EXETER
Date Ended Current:		**State:**	NH
Phone:	603-778-9700	**Country:**	
Source Type:	Notification	**Zip Code:**	03833
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9 ROSZEL ROAD
Name:	TYCO INTERNATIONAL LIMITED	**Street 2:**	
Date Became Current:	19970101	**City:**	PRINCETON
Date Ended Current:		**State:**	NJ
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report	**Zip Code:**	08540
Owner/Operator Ind:	Current Operator	**Street No:**	

Type:	Private	***Street 1:***	339 S ISIS
Name:	PAUL M MAYER	***Street 2:***	
Date Became Current:		***City:***	CITY NOT REPORTED
Date Ended Current:		***State:***	CA
Phone:	213-649-2411	***Country:***	
Source Type:	Implementer	***Zip Code:***	99999
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	TTM PRINTED CIRCUIT GROUP, INC.	***Street 2:***	
Date Became Current:	20061027	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	
Owner/Operator Ind:	Current Operator	***Street No:***	339
Type:	Private	***Street 1:***	S ISIS AVE.
Name:	RAY OLINGER	***Street 2:***	
Date Became Current:	20120101	***City:***	INGLEWOOD
Date Ended Current:		***State:***	CA
Phone:		***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	90301
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	2630 S HARBOR BLVD
Name:	TTM PRINTED CIRCUIT GROUP INC	***Street 2:***	
Date Became Current:	20061027	***City:***	SANTA ANA
Date Ended Current:		***State:***	CA
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	92704

Historical Handler Details

Receive Dt:	19970416
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Receive Dt:	20060224
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUIT GROUP LA DIVISION
Receive Dt:	20061027
Generator Code Description:	Large Quantity Generator
Handler Name:	TTM PRINTED CIRCUIT GROUP INC
Receive Dt:	20010817
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Receive Dt:	19900413
Generator Code Description:	Large Quantity Generator
Handler Name:	ELECTRO ETCH CIRCUITS, INC.
Receive Dt:	20100615
Generator Code Description:	Large Quantity Generator
Handler Name:	TTM PRINTED CIRCUIT GROUP INC. LA
Receive Dt:	19960901
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUT GROUP L A
Receive Dt:	20020227
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO ELECTRONICS
Receive Dt:	20001012
Generator Code Description:	Large Quantity Generator
Handler Name:	TYCO PRINTED CIRCUIT GROUP INC. L A DIV.

Receive Dt: 20040227
Generator Code Description: Large Quantity Generator
Handler Name: TYCO PRINTED CIRCUIT GROUP LA DIVISION

Receive Dt: 20080222
Generator Code Description: Large Quantity Generator
Handler Name: TTM PRINTED CIRCUIT GROUP, INC. LA

Receive Dt: 19920227
Generator Code Description: Large Quantity Generator
Handler Name: ELECTROETCH CIRCUITS INC

Receive Dt: 19990304
Generator Code Description: Large Quantity Generator
Handler Name: TYCO PRINTED CIRCUIT GROUP INC. LA DIVIS

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ELECTRO-ETCH CIRCUITS
339 S ISIS AVE
INGLEWOOD CA 90301

SEMS ARCHIVE

Site ID: 0900342
EPA ID: CAD008292005
Superfund Alt Agmt: No
Federal Facility: No
FF Docket: No
NPL: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

FIPS Code: 06037
Cong District: 28
Region: 09
County: LOS ANGELES

Action Information

Operable Units: 00
Action Code: VS
Action Name: ARCH SITE
SEQ: 1
Start Actual:
Finish Actual: 01/23/1996
Qual:
Curr Action Lead: EPA Perf In-Hse

Operable Units: 00
Action Code: PA
Action Name: PA
SEQ: 1
Start Actual:
Finish Actual: 02/28/1991
Qual: D
Curr Action Lead: EPA Perf

Operable Units: 00
Action Code: DS
Action Name: DISCVRY
SEQ: 1
Start Actual: 08/24/1990
Finish Actual: 08/24/1990
Qual:
Curr Action Lead: EPA Perf

---

105 **6 of 9** **ENE** **0.47 / 2,472.86** **102.37 / -2**

TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION
339 ISIS AVE
INGLEWOOD CA 903012007

HWP

Estor/EPA ID: CAD008292005
Site Code:
Nat Priority List:
Acres:
Special Program:
Funding:
Assembly District: 62
Senate District: 35
School District:
APN:
Cleanup Status:
Cleanup Oversight Agencies:
Site Type: PROTECTIVE FILER
Office:
Past Use that Caused Contam:

Permit Renewal Lead:
Project Manager:
Supervisor:
Public Partici Spclst:
Census Tract: 6037601401
County: LOS ANGELES
Latitude: 33.958764
Longitude: -118.375798

Potential Media Affected:
Potential Contaminants of Concern:

Site History:

NO FACILITY HISTORY HAS BEEN ENTERED FOR THIS SITE

Envirostor ID: CAD008292005
Status: PROTECTIVE FILER
Program Type: HAZ WASTE
CalEnviroScrnScore: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD008292005

Units Undergoing Closure

Date:
Event Description:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

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105 | ***7 of 9*** | ***ENE*** | ***0.47 / 2,472.86*** | ***102.37 / -2*** | ***TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION***
339 ISIS AVE
INGLEWOOD CA 903012007 | ***ENVIROSTOR***

Estor/EPA ID: CAD008292005
Site Code:
Nat Priority List:
APN:
Census Tract: 6037601401
Site Type: PROTECTIVE FILER
Address Description: 339 ISIS AVE
Office:
Special Program:
Funding:
Cleanup Status:
Cleanup Oversight Agencies:
School District:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contamin of Concern:

Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.958764
Longitude: -118.375798
Acres:
Supervisor:

Site History:

NO FACILITY HISTORY HAS BEEN ENTERED FOR THIS SITE

Status: PROTECTIVE FILER
Program Type: HAZ WASTE
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD008292005

Units Undergoing Closure

Date:
Event Description:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

---

105 | ***8 of 9*** | ***ENE*** | ***0.47 / 2,472.86*** | ***102.37 / -2*** | ***TYCO PRINTED CIRCUIT GRP. - INGLEWOOD***
339 S. ISIS AVENUE
INGLEWOOD CA 90301 | ***ENVIROSTOR***

Estor/EPA ID: 71002176
Site Code:
Nat Priority List: NO

Assembly District: 62
Senate District: 35
Permit Renewal Lead:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

APN: NONE SPECIFIED
Census Tract: 6037601401
Site Type: TIERED PERMIT
Address Description: 339 S. ISIS AVENUE
Office: CLEANUP CHATSWORTH
Special Program:
Funding:
Cleanup Status: REFER: OTHER AGENCY AS OF
Cleanup Oversight Agencies: NONE SPECIFIED
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.958764
Longitude: -118.375798
Acres: NONE SPECIFIED
Supervisor:

NONE SPECIFIED

Site History:

Status: REFER: OTHER AGENCY
Program Type: TIERED PERMIT
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=71002176

Completed Activities

Title: Corrective Action Notification from LA County CUPA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=71002176&enforcement_id=60307192
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 8/21/2012
Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
105	9 of 9	ENE	0.47 / 2,472.86	102.37 / -2	TYCO ELECTRONICS PRINTED CIRCUIT GROUP - LA DIVISION 339 ISIS AVE INGLEWOOD CA 903012007	ENVIROSTOR

Estor/EPA ID: 80001546
Site Code:
Nat Priority List: NO
APN: 4126004010
Census Tract: 6037601401
Site Type: CORRECTIVE ACTION
Address Description: 339 ISIS AVE
Office: CLEANUP CHATSWORTH
Special Program:
Funding:
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 11/1/2018
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.958764
Longitude: -118.375798
Acres: 0 ACRES
Supervisor: JAVIER HINOJOSA

NONE SPECIFIED

Site History:

Status: INACTIVE - NEEDS EVALUATION
Program Type: CORRECTIVE ACTION
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546

Completed Activities

Title: RFI REPORT APPROVED (CA200)
Title Link:
Area Name: Areas 1 thru 5, Enhanced Area 6
Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&ou_id=3000659&hideside=True&printerfriendly=True
Sub Area:
Sub Area Link:
Document Type: RFI Report
Date Completed: 4/3/2003
Comments: Groundwater for both areas

Title: PA OR CERCLA INSPECTION-NOT A PA PLUS (CA049PA)
Title Link:
Area Name: PROJECT WIDE
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Assessment Report
Date Completed: 2/26/1991
Comments:

Title: investigation
Title Link:
Area Name: PROJECT WIDE
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 8/29/2016
Comments: Assessment done

Title: RFI WORKPLAN APPROVED (CA150)
Title Link:
Area Name:
Area Link:
Sub Area: Enhanced Area 6
Sub Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&site_id=2008675
Document Type: RFI Workplan
Date Completed: 11/2/2001
Comments: Enhanced Area 6

Title: Voluntary C A
Title Link:
Area Name: PROJECT WIDE
Area Link:
Sub Area:
Sub Area Link:
Document Type: Consent Order
Date Completed: 6/26/1996
Comments:

Title: CMS WORKPLAN APPROVED (CA300)
Title Link:
Area Name: Areas 1 thru 5, Enhanced Area 6
Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&ou_id=3000659&hideside=True&printerfriendly=True
Sub Area:
Sub Area Link:
Document Type: Corrective Measures Study Workplan
Date Completed: 10/28/2003
Comments: Entire site

Title: RFI REPORT APPROVED (CA200)
Title Link:
Area Name:
Area Link:

Sub Area: Enhanced Area 6
Sub Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&site_id=2008675
Document Type: RFI Report
Date Completed: 10/7/2002
Comments:

Title: RFI WORKPLAN APPROVED (CA150)
Title Link:
Area Name: Areas 1 thru 5, Enhanced Area 6
Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&ou_id=3000659&hideside=True&printerfriendly=True
Sub Area:
Sub Area Link:
Document Type: RFI Workplan
Date Completed: 12/14/2001
Comments: RFI for groundwater for both areas

Title: FAST Review Checklist
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80001546&doc_id=6029593
Area Name: PROJECT WIDE
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 2/2/2010
Comments:

Title: RFI WORKPLAN APPROVED (CA150)
Title Link:
Area Name: Areas 1 thru 5, Enhanced Area 6
Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&ou_id=3000659&hideside=True&printerfriendly=True
Sub Area:
Sub Area Link:
Document Type: RFI Workplan
Date Completed: 10/7/2002
Comments: Offsite goundwater

Title: RFA COMPLETED (CA050)
Title Link:
Area Name: PROJECT WIDE
Area Link:
Sub Area:
Sub Area Link:
Document Type: RCRA Facility Assessment Report
Date Completed: 9/19/1989
Comments: 17 SWMUs and 2 AOCs identified

Title: RFI WORKPLAN APPROVED (CA150)
Title Link:
Area Name:
Area Link:
Sub Area: Areas 1 thru 5
Sub Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&site_id=2008674
Document Type: RFI Workplan
Date Completed: 7/31/2000
Comments: Areas 1 thru 5

Title: RFI REPORT APPROVED (CA200)
Title Link:
Area Name:
Area Link:
Sub Area: Areas 1 thru 5
Sub Area Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001546&site_id=2008674
Document Type: RFI Report
Date Completed: 3/24/2003
Comments:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
106	1 of 1	NE	0.48 / 2,524.15	103.17 / -1	SHELL 1135 MANCHESTER BLVD W INGLEWOOD CA 90301	LUST

Global ID:	T0603792916	**Census Tract:**	6037601401
Status Date:	5/28/2009	**Match Key:**	T0603792916
Case Type:	LUST CLEANUP SITE	**County:**	LOS ANGELES
Oil Field:		**Latitude:**	33.960137
Oil Field Operator:		**Longitude:**	-118.375939
Status:	COMPLETED - CASE CLOSED		

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Facilities Detail

CUF Case:	YES
Lead Agency:	LOS ANGELES RWQCB (REGION 4)
Case Worker:	AT
Local Agency:	LOS ANGELES COUNTY
RB Case No:	R-26276
Local Case No:	09636-26276
File Location:	Regional Board
Potential COC:	Waste Oil / Motor / Hydraulic / Lubricating
Potential Media of Concern:	Soil
Begin Date:	1/8/1986
How Discovered:	Tank Closure
How Discovered Description:	
Stop Method:	
Stop Description:	
Calwater Watershed Name:	Dominguez Channel (411.01)
DWR GW Subbasin Name:	Coastal Plain Of Los Angeles - West Coast (4-011.03)
Disadvantaged Community:	
CalEnvScreen Score:	
Coordinate Source:	* Historical Geocode - Exact Address Match
Discharge Cause:	Corrosion
Discharge Source:	Tank
EPA Region:	9
Leak Reported Dt:	1986-01-08 00:00:00
Military DoD Site:	No
No Further Action Dt:	2009-05-28 00:00:00
Qty Rlsd Gallons:	
Facility Project Sub Type:	
Calenviroscreen 3 Score:	86-90%
Calenviroscreen 4 Score:	95-100% (highest scores)
Site History:	

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Regulatory Contacts

Contact Type:	Local Agency Caseworker
Contact Name:	JOHN AWUJO
Organization Name:	LOS ANGELES COUNTY
Address:	900 S FREMONT AVE
City:	ALHAMBRA
Email:	jawujo@dpw.lacounty.gov
Phone No:	6264583507

Contact Type:	Regional Board Caseworker
Contact Name:	ARMAN TOUMARI
Organization Name:	LOS ANGELES RWQCB (REGION 4)
Address:	320 WEST 4TH STREET, SUITE 200
City:	LOS ANGELES
Email:	atoumari@waterboards.ca.gov
Phone No:	2135766708

LUST Cleanup Sites from GeoTracker Cleanup Sites Data Download - Status History

Status:	Open - Site Assessment

Status Date: 7/14/1988

Status: Open - Case Begin Date
Status Date: 1/8/1986

Status: Completed - Case Closed
Status Date: 5/28/2009

LUST Sites from GeoTracker Search - Regulatory Profile

Site Facility Name: SHELL
Site Facility Type: LUST CLEANUP SITE
Cleanup Status: COMPLETED - CASE CLOSED
Address: 1135 MANCHESTER BLVD W
City: INGLEWOOD
Zip: 90301
County: LOS ANGELES
Report Link: https://geotracker.waterboards.ca.gov/profile_report?global_id=T0603792916
Cleanup Status Detail: COMPLETED - CASE CLOSED AS OF 5/28/2009
Project Status:
Cleanup History Link: https://geotracker.waterboards.ca.gov/profile_report_include?global_id=T0603792916&tabname=regulatoryhistory
Potential COC: WASTE OIL / MOTOR / HYDRAULIC / LUBRICATING
Potential Media of Concern: SOIL
File Location: REGIONAL BOARD
User Defined Beneficial Use:
Designated Beneficial Use: MUN, AGR, IND, PROC, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
DWR GW Sub Basin: Coastal Plain Of Los Angeles - West Coast (4-011.03)
Calwater Watershed Name: Dominguez Channel (411.01)
Post Closure Site Management:
Future Land Use:
Cleanup Oversight Agencies: LOS ANGELES RWQCB (REGION 4) (LEAD) - CASE #: R-26276
CASEWORKER: ARMAN TOUMARI
LOS ANGELES COUNTY - CASE #: 09636-26276
CASEWORKER: JOHN AWUJO
CUF Claim: 20631
CUF Priority Assig: D
CUF Amount Paid:
WDR Place Type:
WDR File:
WDR Order:
Project Oversight Agencies:
Facility Type:
Composting Method:
Gndwater Monitoring Freque:
Designated Beneficial Use Desc: Municipal and Domestic Supply, Agricultural Supply, Industrial Service Supply, Industrial Process Supply, 4 - Note: No MYN underlying ports of LA, LBeach - Note: No MYN underlying ports of LA, LBeach, or ElSug
Site History:

No site history available

LUST Sites from GeoTracker Search - Cleanup Status History

Status: Open - Site Assessment
Date : 7/14/1988

Status: Completed - Case Closed
Date : 5/28/2009

Status: Open - Case Begin Date
Date : 1/8/1986

Sites from GeoTracker Search - Cleanup Action Report (as of Oct 17, 2022)

Action Type: EXCAVATION

Begin Date: 5/1/2002
End Date: 5/30/2002
Phase: Liquid Waste
Contaminant Mass Removed:
Description:

Action Type: SOIL VAPOR EXTRACTION (SVE)
Begin Date: 3/1/2008
End Date: 3/31/2008
Phase: Other (See Description)
Contaminant Mass Removed:
Description:

Sites from GeoTracker Search - Regulatory Activities (as of Oct 17, 2022)

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 5/28/2009
Received Issue Date: 5/28/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603792916&enforcement_id=6015761&temptable=ENFORCEMENT
Title Description Comments:

Closure Package

Action Type: Other Regulatory Actions
Action: Closure/No Further Action Letter
Action Date: 5/28/2009
Received Issue Date: 5/28/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603792916&enforcement_id=6015526&temptable=ENFORCEMENT
Title Description Comments:

Closure Letter

Action Type: Notices
Action: Notification - Preclosure
Action Date: 4/27/2009
Received Issue Date: 4/27/2009
Doc Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603792916&enforcement_id=6011749&temptable=ENFORCEMENT
Title Description Comments:

Preclosure Letter

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2009
Received Issue Date: 1/20/2009
Doc Link:
Title Description Comments:

Action Type: Other Regulatory Actions
Action: Site Visit / Inspection / Sampling
Action Date: 12/11/2008
Received Issue Date: 12/11/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2008
Received Issue Date: 10/15/2008
Doc Link:

Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 7/15/2008
Received Issue Date: 7/15/2008
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Well Installation Report
Action Date: 4/15/2008
Received Issue Date: 3/21/2008
Doc Link:
Title Description Comments:

Well Installation Report

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2008
Received Issue Date: 4/16/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Cleanup Action
Action: Soil Vapor Extraction (SVE)
Action Date: 3/1/2008
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2008
Received Issue Date: 1/15/2008
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 10/15/2007
Received Issue Date: 10/11/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Workplans
Action: Interim Remedial Action Plan
Action Date: 8/24/2007
Received Issue Date: 8/24/2007
Doc Link:
Title Description Comments:

Interim Remedial Action Plan

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly

Action Date: 7/15/2007
Received Issue Date: 7/18/2007
Doc Link:
Title Description Comments:

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 4/15/2007
Received Issue Date: 4/23/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Response Requested - Other
Action: Other Report / Document
Action Date: 1/31/2007
Received Issue Date: 1/12/2007
Doc Link:
Title Description Comments:

Additional Information Report - 30 day letter

Action Type: Response Requested - Reports
Action: Monitoring Report - Quarterly
Action Date: 1/15/2007
Received Issue Date: 1/16/2007
Doc Link:
Title Description Comments:

Monitoring Report - Quarterly

Action Type: Enforcement - Other
Action: * No Action
Action Date: 1/10/2007
Received Issue Date: 1/10/2007
Doc Link:
Title Description Comments:

EAOP

Action Type: Other Regulatory Actions
Action: Staff Letter
Action Date: 12/13/2006
Received Issue Date: 12/13/2006
Doc Link:
Title Description Comments:

Action Type: Cleanup Action
Action: Excavation
Action Date: 5/1/2002
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Discovery
Action Date: 1/8/1986
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Stopped
Action Date: 1/8/1986
Received Issue Date:
Doc Link:
Title Description Comments:

Action Type: Leak Action
Action: Leak Reported
Action Date: 1/8/1986
Received Issue Date:
Doc Link:
Title Description Comments:

Sites from GeoTracker Search - Site Maps (as of Oct 17, 2022)

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1646375358/T0603792916.pdf

Submitted: 4/4/2008 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-1)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4669209361/T0603792916.pdf

Submitted: 4/4/2008 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9402709066/T0603792916.pdf

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/2640991032/T0603792916.pdf

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6237561881/T0603792916.pdf

Submitted: 1/28/2003 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/2782087028/T0603792916.pdf

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-4)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/6039808511/T0603792916.pdf

Submitted: 4/4/2008 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/4118122696/T0603792916.pdf

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/8476438224/T0603792916.pdf

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/5644790470/T0603792916.pdf

Submitted: 4/4/2008 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (SVE-2)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1475403308/T0603792916.pdf

Submitted: 4/4/2008 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_MAP
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_map/3345534384/T0603792916.PDF

Submitted: 2/3/2006 ***Submitted By:*** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (B-5)

Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/7416747868/T0603792916.pdf

Submitted: 2/3/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-3)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/9557767570/T0603792916.pdf

Submitted: 2/3/2006 **Submitted By:** DELTA CONSULTANTS (CONTRACTOR)
Title: GEO_BORE (MW-5)
Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_bore/1439361393/T0603792916.pdf

Sites from GeoTracker Search - Documents (as of Oct 17, 2022)

Document Type: Site Documents **Document Date:** 9/15/2009*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SUBMITTAL OF WASTE MANIFEST **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6479986906/T0603792916.PDF

Document Type: Site Documents **Document Date:** 7/24/2009*
Type: CORRESPONDENCE **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: EXTENSION NOTIFICATION FOR WELL ABANDONMENT REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4956262052/T0603792916.PDF

Document Type: Site Documents **Document Date:** 5/28/2009
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: ARMAN TOUMARI (REGULATOR)
Title: CLOSURE LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603792916&enforcement_id=6015526

Document Type: Site Documents **Document Date:** 11/8/2006*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-SITE ASSESSMENT REPORT MITIGATION REFFERAL CORREPONDENCE (LANDOWNER)-11/08/2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3246085047/T0603792916.PDF

Document Type: Site Documents **Document Date:** 3/20/2008
Type: REPORTS - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SOILD VAPOR EXTRACTION WELL INSTALLATION AND PILOT TESTING REPORT-3 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6400159537/T0603792916.PDF

Document Type: Site Documents **Document Date:** 10/12/2007
Type: WORKPLANS - OTHER WP **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: NOTICE OF INTENT: WORK PLAN FOR SOIL VAPOR EXTRACTION (SVE) WELL INSTLALLATION AND PILOT TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4760683953/T0603792916.PDF

Document Type: Site Documents **Document Date:** 4/18/2006*
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: REQUEST FOR AGENCY RESPONSE TO SITE ASSESSMENT AND MONITORING WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9601576089/T0603792916.PDF

Document Type: Site Documents **Document Date:** 1/25/2006*
Type: REPORTS - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SITE ASSESSMENT AND MONITORING WELL INSTALLATION REPORT- PART 3 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1737287223/T0603792916.PDF

Document Type: Site Documents **Document Date:** 4/27/2009

Type: NOTIFICATION - PRECLOSURE **Submitted:**
Submitted By: ARMAN TOUMARI (REGULATOR)
Title: PRECLOSURE LETTER **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603792916&enforcement_id=6011749

Document Type: Monitoring Reports **Document Date:** 10/14/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7342045664/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 7/14/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1712570667/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 9/29/2006*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4297749161/T0603792916.PDF

Document Type: Site Documents **Document Date:** 5/28/2009
Type: CLOSURE/NO FURTHER ACTION LETTER **Submitted:**
Submitted By: ARMAN TOUMARI (REGULATOR)
Title: CLOSURE PACKAGE **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/view_documents?global_id=T0603792916&enforcement_id=6015761

Document Type: Site Documents **Document Date:** 5/28/2009*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-CASE CLOSURE CORRESPONDENCE-05/28/2009 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9178756952/T0603792916.PDF

Document Type: Site Documents **Document Date:** 3/20/2008
Type: REPORTS - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SOIL VAPOR EXTRACTION WELL INSTALLATION AND PILOT TESTING REPORT-1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7641697764/T0603792916.PDF

Document Type: Site Documents **Document Date:** 11/11/2005*
Type: CORRESPONDENCE - DIRECTIVE RELATED **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: RESPONSE TO AGENCY CORRESPONDENCE DATED SEPTEMBER 29, 2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4036725699/T0603792916.PDF

Document Type: Site Documents **Document Date:** 8/8/2005*
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: UNDERGROUND STORAGE TANK UNAUTHORIZED RELEASE REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6288236320/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 7/13/2009*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2009 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2841652989/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 7/14/2007

Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2631794810/T0603792916.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/13/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4123915731/T0603792916.PDF

Document Type: Monitoring Reports ***Document Date:*** 7/10/2006*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SECOND QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9877705216/T0603792916.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/6/2006*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2005 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2475705802/T0603792916.PDF

Document Type: Site Documents ***Document Date:*** 8/28/2009*
Type: WELL DESTRUCTION REPORT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: WELL DESTRUCTION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2016928434/T0603792916.PDF

Document Type: Site Documents ***Document Date:*** 10/10/2007
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: THIRD QUARTER 2007 GROUNDWATER MONITORING REPORT AND UPDATE TO TECHNICAL REPORT - INVESTIGATION AND CLEANUP OF MTBE AND OTHER FUEL OXYGENATES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6433215081/T0603792916.PDF

Document Type: Site Documents ***Document Date:*** 5/25/2006*
Type: CORRESPONDENCE - OTHER ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: REQUEST FOR AGENCY RESPONSE TO SITE ASSESSMENT AND MONITORING WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1491468131/T0603792916.PDF

Document Type: Monitoring Reports ***Document Date:*** 4/10/2009*
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2009 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7765980601/T0603792916.PDF

Document Type: Monitoring Reports ***Document Date:*** 1/15/2007
Type: MONITORING REPORT - QUARTERLY ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/2349720835/T0603792916.PDF

Document Type: Site Documents ***Document Date:*** 1/14/2008*
Type: REPORTS - QUARTERLY STATUS REPORT ***Submitted:***
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2007 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9902861654/T0603792916.PDF

Document Type: Site Documents ***Document Date:*** 1/10/2007*

Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-NOTICE TO JOIN THE UNDERGROUND STORAGE TANK EXPEDIED AGENCY CORRESPONDENCE-01/10/2007 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1056097865/T0603792916.PDF

Document Type: Site Documents **Document Date:** 9/22/2004*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-SITE ASSESSMENT REPORT CORRESPONDENCE-09/22/2004 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/4758709847/T0603792916.PDF

Document Type: Site Documents **Document Date:** 3/20/2008
Type: REPORTS - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SOIL VAPOR EXTRACTION WELL INSTALLATION AND PILOT TESTING REPORT-2 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/9648226678/T0603792916.PDF

Document Type: Site Documents **Document Date:** 11/18/2006
Type: CORRESPONDENCE - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: REQUEST FOR AGENCY RESPONSE TO SITE ASSESSMENT AND MONITORING WELL INSTALLATION REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7911686778/T0603792916.PDF

Document Type: Site Documents **Document Date:** 9/29/2005*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-LANDOWNER NOTIFICATION AND PARTICIPATION REQUIREMENT CORRESPONDENCE-09/29/2005 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/8065237879/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 1/13/2009
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FOURTH QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/1804015219/T0603792916.PDF

Document Type: Site Documents **Document Date:** 7/14/2009*
Type: CORRESPONDENCE **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: NOTICE OF INTENT FOR WELL ABANDONMENT ACTIVITIES **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5948137581/T0603792916.PDF

Document Type: Site Documents **Document Date:** 9/24/2007
Type: WORKPLANS - OTHER WP **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: WORK PLAN FOR SOIL VAPOR EXTRACTION (SVE) WELL INSTALLATION AND PILOT TESTING **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5684208750/T0603792916.PDF

Document Type: Site Documents **Document Date:** 11/8/2006*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-2006-11-08 SITE ASSESSMENT REPORT MITIGATION REFFERAL CORRESPONDENCE (REGULATORY AGENCY)-11/08/2006 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/5501137793/T0603792916.PDF

Document Type: Site Documents **Document Date:** 1/25/2006*
Type: REPORTS - OTHER **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: SITE ASSESSMENT AND MONITORING WELL INSTALLATION REPORT- PART 1 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/6301655411/T0603792916.PDF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Document Type: Site Documents **Document Date:** 6/3/2002*
Type: OTHER REPORT / DOCUMENT **Submitted:**
Submitted By: PINNACLE EMS (CONTRACTOR)
Title: HISTORICAL-UNDERGROUND STORAGE TANK CLOSURE REPORT AND OVER-EXCAVATION RESULTS-06/03/2002 **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3967886805/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 4/14/2008
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2008 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/3640889048/T0603792916.PDF

Document Type: Monitoring Reports **Document Date:** 3/31/2006*
Type: MONITORING REPORT - QUARTERLY **Submitted:**
Submitted By: DELTA CONSULTANTS (CONTRACTOR)
Title: FIRST QUARTER 2006 GROUNDWATER MONITORING REPORT **Note: Many records provided by the department have a truncated [Title] field.
Title Link: https://geotracker.waterboards.ca.gov/esi/uploads/geo_report/7886747062/T0603792916.PDF

107	1 of 1	NW	0.48 / 2,525.95	145.49 / 41	LAX FUEL 1 ONE WORLD CIRCLE LAX-LOS ANGELES CA 90045	DELISTED CLEANUP

Delisted GeoTracker Cleanup Program Sites

Global ID: T0603701035
Site Facility Type: Cleanup Program Site
Status: Open - Remediation
Status Date: 2/13/1998
County: Los Angeles
Latitude: 33.9598568
Longitude: -118.3924138
Data Source: Cleanup Sites from GeoTracker Cleanup Sites Data Download
Record Date: GTCL
Original Source: 01-JAN-11

108	1 of 1	ESE	0.50 / 2,665.52	97.49 / -7	DOUGLAS AIRCRAFT CO. LOS ANGELES CA	ENVIROSTOR

Estor/EPA ID: 80000836 **Assembly District:** 62
Site Code: **Senate District:** 26
Nat Priority List: NO **Permit Renewal Lead:**
APN: NONE SPECIFIED **Public Partici Spclst:**
Census Tract: 6037277400 **Project Manager:**
Site Type: FUDS **County:** LOS ANGELES
Address Description: **Latitude:** 33.95
Office: CLEANUP CYPRESS **Longitude:** -118.375
Special Program: **Acres:** 0 ACRES
Funding: DERA **Supervisor:** DOUGLAS BAUTISTA
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

NONE SPECIFIED

Site History:

Status: INACTIVE - NEEDS EVALUATION
Program Type: MILITARY EVALUATION

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CalEnviroScreen Score: 80-85%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000836

Completed Activities

Title: USACE INPR Summary J0CA713400 22 Oct 1997
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000836&doc_id=5011152
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Inventory Project Report (INPR)
Date Completed: 10/22/1997
Comments:

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109 | ***1 of 1*** | ***S*** | ***0.51 / 2,691.47*** | ***97.45 / -7*** | ***LOS ANGELES MUNICIPAL AIRPORT***
LOS ANGELES CA | ***FUDS***

FUDS Property No: J09CA0431
EMS Map Link: https://fudsportal.usace.army.mil/ems/inventory/map?id=61101
FUDS INST ID: CA99799F549000
Status: Properties with all projects at site closeout
SDS ID:
NPL Status Code: Not Listed
Eligibility: Eligible
Site Eligib: Eligible
Current Owner: Local Government
Has Project: Yes
DOD FUDS Pro:
Project Required:
No Further Action:
Congressional District: 43
Media ID:
Metadata ID:
Feature Desc:
EPA Region: 09
County: LOS ANGELES
Latitude: 33.94166667
Longitude: -118.39166667
Fiscal year: 2020
USACE Division: spd
USACE District: spl
Shape Area: .00021371
Shape Len: .0693351
X:
Y:
Property History:

In 1940 and 1941, the Army obtained two leases from the City of Los Angeles for land at the Los Angeles Municipal Airport (Mines Field) site. This 570-acre site, which was originally known as Mines Field, was established as a municipal airport in 1928. During World War II, it was used by the U.S. Army Air Force for military flights.

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110 | ***1 of 1*** | ***SSW*** | ***0.55 / 2,888.81*** | ***99.45 / -5*** | ***UNITED AIRLINES, LAXGQ/LAX INT'L AIRPORT***
6020 AVION DRIVE
LOS ANGELES CA 90045 | ***ENVIROSTOR***

Estor/EPA ID: 71003528
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037980028
Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site Type: TIERED PERMIT
Address Description: 6020 AVION DRIVE
Office: CLEANUP CHATSWORTH
Special Program:
Funding:
Cleanup Status: REFER: OTHER AGENCY AS OF
Cleanup Oversight Agencies: NONE SPECIFIED
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

County: LOS ANGELES
Latitude: 33.9450415
Longitude: -118.3879981
Acres: NONE SPECIFIED
Supervisor:

NONE SPECIFIED

Site History:

Status: REFER: OTHER AGENCY
Program Type: TIERED PERMIT
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=71003528

Completed Activities

Title: Inspection - Phase I Verification
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase I Verification
Date Completed: 12/18/1997
Comments: Inspection report sent on 12/18/1997

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
111	1 of 1	ENE	0.62 / 3,283.53	103.45 / -1	DUNCAN-INGLEWOOD 221 SOUTH HINDRY AVENUE INGLEWOOD CA 90301	ENVIROSTOR

Estor/EPA ID: 19340299
Site Code:
Nat Priority List: NO
APN: 4127029005
Census Tract: 6037601401
Site Type: * HISTORICAL
Address Description: 221 SOUTH HINDRY AVENUE
Office: CLEANUP CHATSWORTH
Special Program: * CERC2
Funding:
Cleanup Status: NO FURTHER ACTION AS OF 6/5/1992
Cleanup Oversight Agencies: NONE SPECIFIED
School District:
Past Use that Caused Contam: MANUFACTURING - OTHER
Potential Media Affected: SEDIMENTS, SOIL, SOIL VAPOR
Potential Contamin of Concern:

Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.9607549919614
Longitude: -118.374057345794
Acres: 0 ACRES
Supervisor: MMONROY

UNCATEGORIZED

Site History:

PA BY DTSC RECOMMENDED FOR NFA. ALSO, REVIEW OF DTSC PA BY U.S. EPA RECOMMENDED FOR NFA. STAFF CONCURS WITH THESE RECOMMENDATIONS THAT NFA IS NEEDED AT THE SITE.

Status: NO FURTHER ACTION
Program Type: HISTORICAL
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19340299

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Completed Activities

Title: Site Screening
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 5/22/1987
Comments: SITE SCREENING DONE RATIONALE - POSS ONSITE CONTAM

Title: Site Screening
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 10/27/1994
Comments: DATABASE VERIFICATION PROJECT CONFIRMS NFA FOR DTSC.

Title: Preliminary Assessment Report
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Assessment Report
Date Completed: 5/23/1988
Comments: PRELIM ASSESS DONE FAC PRODUCED SMALL QUANTITIES OF WASTE OIL; FAC IS REGULATED BY LACHD & IFD

Title: Discovery
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: * Discovery
Date Completed: 4/2/1982
Comments: FACILITY DRIVE-BY LEAKING, OOZING BARRELS; OILY SUBSTANCE OUT ACROSS SIDEWALK. FACILITY IDENTIFIED OBSERVED DURING DRIVEBY

Title: Site Screening
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 6/5/1992
Comments: PA BY DTSC RECOMMENDED FOR NFA. ALSO, REVIEW OF DTSC PA BY U.S. EPA RECOMMENDED FOR NFA. STAFF CONCURS WITH THESE RECOMMENDATIONS THAT NFA IS NEEDED AT THE SITE.

112	*1 of 1*	*N*	*0.66 / 3,464.90*	*105.48 / 1*	***AIRPORT MARINA COUNSELING SERVICES*** ***7891 LA TIJERA BOULEVARD*** ***LOS ANGELES CA 90045***	***ENVIROSTOR***

Estor/EPA ID:	19800035	***Assembly District:***	62
Site Code:	300551	***Senate District:***	26
Nat Priority List:	NO	***Permit Renewal Lead:***	
APN:	4106030018	***Public Partici Spclst:***	
Census Tract:	6037276000	***Project Manager:***	
Site Type:	CALMORTGAGE	***County:***	LOS ANGELES
Address Description:	7891 LA TIJERA BOULEVARD	***Latitude:***	33.9654517020591

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Office: CLEANUP SACRAMENTO
Special Program:
Funding: CALMORTGAGE
Cleanup Status: NO ACTION REQUIRED AS OF 7/21/1995
Cleanup Oversight Agencies: DTSC - LEAD AGENCY
School District:
Past Use that Caused Contam: NONE
Potential Media Affected: NO MEDIA AFFECTED
Potential Contamin of Concern:

Longitude: -118.385674743871
Acres: 0 ACRES
Supervisor: JUAN PENG

NO CONTAMINANTS FOUND

Site History:

DTSC performed an environmental assessment for the Office of Statewide Planning and Development, Cal-Mortgage Loan Insurance Division a sister agency as a part of the real estate due diligence process under a Memorandum of Understanding (MOU) for the guaranteed loan insurance program for the construction, improvement, and expansion of various health care facilities.

Status: NO ACTION REQUIRED
Program Type: CALMORTGAGE
CalEnviroScreen Score: 20-25%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19800035

Completed Activities

Title: Phase 1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19800035&doc_id=5009996
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 7/21/1995
Comments: Pursuant to the MOU, DTSC has prepared a Phase I Environmental Assessment for Airport Marina Counseling Services (AMCS). The property, currently a single-story medical office building, is proposed for limited remodeling for use as counseling offices to be owned and operated by AMCS. A Phase I Report was prepared by DTSC and concluded that no action was needed for this property; there is no contamination on the property.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
113	1 of 2	NE	0.71 / 3,772.24	102.45 / -2	CHARLES CAINE COMPANY, INC. 8325 HINDRY AVENUE LOS ANGELES CA 90045	RESPONSE

Estor/EPA ID: 19281216
Site Code: 300997
Nat Priority List: NO
Acres: 0.34 ACRES
Special Program:
Funding: ORPHAN FUNDS
Assembly District: 62
Senate District: 26
School District:
APN: 4127-025-011, 4127025011
Cleanup Status: ACTIVE AS OF 7/2/2001
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
Site Type: STATE RESPONSE OR NPL
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Past Use that Caused Contam: MANUFACTURING - PAINT
Potential Media Affected: AQUIFER USED FOR DRINKING WATER SUPPLY AFFECTED, INDOOR AIR, SOIL, SOIL VAPOR
Potential Contamin of Concern:

Permit Renewal Lead:
Project Manager: FARAH ITANI
Supervisor: EMAD YEMUT
Public Partici Spclst:
Census Tract: 6037277100
County: LOS ANGELES
Latitude: 33.9627786976656
Longitude: -118.373866081238

POLYCHLORINATED BIPHENYLS (PCBS)
UNCATEGORIZED
VOLATILE ORGANICS (8260B VOCS)

Site History:

The Charles Caine Company, Inc. site is approximately one-third of an acre located at 8325 Hindry Avenue, Los Angeles, California 90045 (the Site).

The Site encompasses a single parcel of land in the County of Los Angeles, referred to as Assessor's Parcel Number 4127 025-011.

Surface structures at the Site included:
• A building on the eastern side of the Site used for an office and masking and engraving (Eastern Building or Front Building);
• A large building on the western side used for painting (paint waterfall booths) and liquid and dry storage (Western Building); and
• A building in the middle of the Site on the south side used for storing PCE and TCE, degreasing, and wastewater treatment (Southern Building), which is where the degreaser and clarifier were located.

As a result of industrial operations, releases and disposals of hazardous substances occurred at the Site. Although the date of the first release or disposal of hazardous substances is unknown, the property was an active painting facility beginning in the late 1940s, and solvents, paint thinners, and various paints were used and stored at the Site. Charles Caine Company, Inc. owned and operated a spray painting facility at the site from approximately 1950 to 1999, when the company ceased its operations after filing for bankruptcy. Prior to becoming a spray painting facility, the site was utilized by the Charles Caine Company as a machine shop and a die-casting facility. In May 2000, the Chapter 7 Trustee of the bankruptcy estate of Charles Caine Company filed for motion with the United States Bankruptcy Court to: (1) acquire the services of a hazardous waste hauler to remove and transport wastes left at the site; (2) abandon the property after the hazardous wastes have been removed and; (3) have no further liability for costs of cleanup and remediation of the property, if any for the Trustee and professionals involved. In August 2000, the removal of the remaining hazardous waste was completed and the property was abandoned. The hazardous wastes removed from the site included: Eighteen (18) 55-gallon drums of solvents, sludges and solidified resins/ paint; 192 five-gallon cans of paint, stripper and solvent; 1,350 one-gallon cans of paint and paint residues; and 45 one and five gallon packages of aerosols, acids, methylene chloride, thinners, resins and isocyanates. A Phase II Site Assessment Report was prepared by Miller Brooks Environmental, Inc. in March 1998. A total of 17 soil borings were drilled and sampled to a maximum depth of 30 feet below ground surface. The substances detected along with their maximum concentrations are as follows: Tetrachlorethylene (PCE) at 8,000 parts per million (ppm), Trichlorethylene (TCE) at 5.6 ppm, methylene chloride at 0.010 ppm, cis-1,2-dichloroethene at 0.51 ppm, 1,1-dichloroethane at 0.074 ppm, 1,1,1-trichloro- ethane at 0.080 ppm and carbon tetrachloride at 0.017 ppm. California Code of Regulations (CCR) Title 22 Metals were also tested, but were found to exist in concentrations below the CCR Title 22 total threshold limit concentration, or ten times the soluble threshold limit concentration. The report concluded that the soil has been impacted by volatile organic compounds (VOCs) and total recoverable petroleum hydrocarbons (TRPH) but the vertical and lateral extent of the contamination was not delineated. On November 3, 2001, DTSC signed a Remedial Action Order. The Responsible Parties (RPs) submitted Remedial Investigation (RI) Workplan on May 8, 2002. On May 20, 2004, DTSC approved the RI Workplan. On June 21, 2004, the RPs submitted a draft RI report. On August 27, 2004 the RPs submitted a Health Risk Assessment (HRA) report.

In 2001, DTSC issued an Imminent and Substantial Endangerment Determination and Remedial Action Order. In 2009, DTSC obtained Site Remediation Account funds to pay for and complete the remedial work at the Site. DTSC performed the following response actions:

In November 2009, DTSC approved a Removal Action Workplan (RAW) prepared by its consultant, Engineering/Remediation Resources Group,Inc. (ERRG). The RAW evaluated four removal action alternatives based on the BHRA, which set cleanup goals to residential standards: (1) no further action; (2) containment through capping and institutional controls; (3) soil excavation and offsite disposal; and (4) soil excavation and offsite disposal and soil vapor extraction (SVE). Alternative four was recommended by ERRG and approved by DTSC in a letter dated December 1, 2009.

In July 2010, ERRG completed excavation and offsite disposal of contaminated soil, and installed the SVE system pursuant to the selected removal action in the RAW. All the buildings were demolished, and the clarifier and degreaser were removed. Soil was also removed at various depths between six and fifteen feet bgs, and then backfilled with clean fill material.

In January 2013, DTSC approved a final Feasibility Study and Remedial Action Plan (FS/RAP). The FS/RAP recommended remedial action for soil and groundwater at the Site: institutional controls, SVE for treatment of VOCs in soil and groundwater, in-situ chemical oxidation (ISCO) and hydraulic containment for treatment of VOCs in shallow groundwater, and monitored attenuation (MA) of VOCs in groundwater. Implementation of the remedial design was initiated in 2013.

Currently, DTSC is monitoring groundwater beneath and around the Site to ensure the remedy is operating as designed. According to the FS/RAP, DTSC specified that drinking water standards or other risk-based values will be one of the remedial action objectives (RAOs) for the Site. It is likely that DTSC will incur additional, possibly significant, response costs in the future.

Status: ACTIVE
Program Type: STATE RESPONSE
CalEnviroScreen Score: 40-45%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19281216

Completed Activities

Title: Feasibility Study
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60291193
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Feasibility Study Report
Date Completed: 11/21/2012
Comments: The Feasibility Study along with the RAP have been public noticed.

Title: Soil Vapor Extraction Pilot System Optimization

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60292412
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot/Treatability Study Report
Date Completed: 4/23/2012
Comments:

Title: Baseline Health Risk Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60354119
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 7/22/2005
Comments: This Technical documents was submitted to DTSC and was reviewed by DTSC Toxicologist

Title: Fourth Quarter 2015 General Waste Discharge Requirements
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60408173
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/13/2016
Comments:

Title: Work Order # 1 Amendment 1 for Contract #14-T3904
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60400202
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 4/21/2015
Comments: Work Order Amendment 1 to Work Order No. 1, Contract #14-T3904.

Title: Off-site subsurface Investigation Report : Soil Gas, Soil & GW
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60285094
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Report
Date Completed: 1/11/2012
Comments:

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480970
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/12/2022
Comments:

Title: Second Quarter 2013 General Waste Discharge Requirement Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60332415
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2013
Comments: Second Quarter WDR monitoring report

Title: First Semi-annual 2015 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60404152
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 12/29/2015
Comments:

Title: Charles Caine RACR document
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60383416
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Removal Action Completion Report
Date Completed: 6/18/2015
Comments:

Title: Third Quarter 2013 General Waste Discharge Requirement Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60344406
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/9/2013
Comments: Third Quarter 2013 General Waste Discharge Requirements Monitoring Report was completed

Title: Third Quarter 2015 General Waste Discharge Requirements
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60404191
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 12/30/2015
Comments:

Title: 2018 Annual GWDR Monitoring Report Jan through Dec 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60458257
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/30/2019
Comments: Reviewed

Title: Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480978
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/13/2022
Comments:

Title: FACT SHEET FOR PROPOSED FS/RAP AND CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60312427
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fact Sheets
Date Completed: 11/27/2012
Comments:

Title: Annual GWDR Monitoring Report 2019
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60475158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/31/2020
Comments:

Title: Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480977
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/28/2022
Comments:

Title: Lien on Charles Cain Company Property
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=6010953
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Lien
Date Completed: 5/29/2007
Comments: A lien against the subject property in the amount of $261,916.03 was recorded with the Los Angeles County Registrar-Recorder's Office on 5/29/07.

Title: Self-Monitoring Report January 1 through June 30, 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446538
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/13/2018
Comments: Completed

Title: First Semi-Annual 2019 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456617
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/25/2019
Comments: This report was reviewed and is complete.

Title: Vapor Intrusion Risk Evaluation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60490996
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 3/1/2017
Comments: DTSC accepted the report with the updated modeling results using SVE rebound data.

Title: Response to Questions during Pre-Construction Site Walk-Former Charles Cain Company Inc.
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60341883
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence

Date Completed: 11/14/2013
Comments: Response to Questions during Pre-Construction Site Walk-Former Charles Caine Company Inc.

Title: Remedial Action Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60291195
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Plan
Date Completed: 1/28/2013
Comments: The RAP has been public noticed.

Title: Off-Site Ground Water Investigation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60354113
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/24/2008
Comments: Off-Site Ground Water Investigation was submitted

Title: 2013 Annual General Waste Discharge Requirements
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60353502
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 3/4/2014
Comments: 2013 Annual General Waste Discharge Requirements Monitoring Report January through December 2013

Title: Groundwater Monitoring Report-October 2013
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60348010
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/14/2014
Comments: completed

Title: Annual WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480985
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/27/2022
Comments:

Title: REVISED MONITORING AND REPORTING PROGRAM NO. 9914,
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60471188
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/28/2019
Comments: Revised GW Monitoring and Reporting Program

Title: Lien on Charles Cain Co., Inc. Property
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60302987
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Lien
Date Completed: 10/10/2012
Comments:

Title: In Situ Chemical Oxidation Pilot Test Work Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60313195
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 12/13/2012
Comments:

Title: Second Quarter 2019 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456607
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2019
Comments: Submitted to LARWQCB

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480964
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/15/2020
Comments:

Title: First Semi-Annual 2018 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60454683
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 11/17/2018
Comments: Reviewed

Title: Charles Caine 08-T3615 Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=6015491
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 7/8/2009
Comments: Work Order document and approvals completed.

Title: Information request letter
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60355650
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Information Request Letter
Date Completed: 10/21/2002
Comments: Information request letters were sent out.

Title: Unilateral Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=5011924
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Unilateral Order (I/SE, RAO, CAO, EPA AO)
Date Completed: 11/8/2001
Comments: DTSC issued an Imminent and Substantial Endangerment Determination and Remedial Action Order to the RPs.

Title: Environmental Site Assessment (Glenfos Inc. 1997)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60409502
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 11/11/1997
Comments: Environmental Site Assessment report by Glenfos Inc. completed in 1997.

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480971
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/13/2022
Comments:

Title: Phase II Site Assessment Report (Miller Brooks 1998)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60409506
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 3/11/1998
Comments: A Phase II Site Assessment Report prepared by Miller Brooks Environmental, Inc. 1998.

Title: Off-Site Groundwater Investigation and well installation workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023832
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Installation Workplan
Date Completed: 6/12/2009
Comments:

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480967
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2021
Comments:

Title: Contract #13-T3754 Amendment #7 Work Order No. 1 Amendment #5
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439159
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 12/18/2017
Comments: Work order amendment executed and sent to contractor.

Title: Off-Site Subsurface Investigation Workplan: Soil Gas, Soil & GW
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271264
Area Name:
Area Link:

Sub Area:
Sub Area Link:
Document Type: Site Characterization Workplan
Date Completed: 8/5/2011
Comments:

Title: Charles Caine 10-T1059 Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60257685
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 11/1/2010
Comments: Start Work issued to contractor.

Title: Fourth Quarter 2017 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443668
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/15/2018
Comments: Completed

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480981
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 11/1/2021
Comments:

Title: Charles Caine Site Orphan Site Designation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Orphan Site Designation
Date Completed: 6/28/2018
Comments:

Title: Self-Monitoring Report January 1 through June 30, 2016
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60412304
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/26/2016
Comments: Completed

Title: Groundwater Monitoring Report – June and July 2013
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60337703
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 9/17/2013
Comments: Completed

Title: Charles Caine Orphan Site Designation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60456634
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: Orphan Site Designation
Date Completed: 6/28/2019
Comments: OLC approval signed on 6/27/2019. Program approval signed on 6/28/2019.

Title: VLeach Modeling Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60490998
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 3/1/2017
Comments: DTSC accepted the report after the updated table in response to DTSC comments.

Title: Fourth Quarter 2019 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456619
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2020
Comments:

Title: Second Quarter 2018 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446297
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/13/2018
Comments: Completed

Title: Deep Monitoring Well Installation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023659
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Completion Report
Date Completed: 7/16/2010
Comments: Deep monitoring well installation completed.

Title: RAW- OU1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023657
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Removal Action Workplan
Date Completed: 12/2/2009
Comments:

Title: Insurance Correspondence
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60446092
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 12/10/2004
Comments:

Title: Groundwater Monitoring Report – March 2013
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60332419

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 8/12/2013
Comments:

Title: Sampling and Analysis Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271669
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Plan
Date Completed: 7/29/2011
Comments:

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480980
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/8/2021
Comments:

Title: Self-Monitoring Report July 1-Dec 31, 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60455870
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2019
Comments: Completed

Title: Contract #13-T3754 Amendment #3 Work Order No. 1 Amendment #3
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60402489
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 10/30/2015
Comments: Work Order Amendment #3 sent to contractor.

Title: Contract #13-T3754 Amendment #2 Work Order No. 1 Amendment #2
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439165
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 5/28/2015
Comments: Work Order Amendment #2 executed and sent to contractor.

Title: Annual Oversight Cost Estimate for FY 21-22
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Annual Oversight Cost Estimate
Date Completed: 9/8/2021
Comments: REW for FY 21-22 was finalized.

Title: 1Q 2021 Quarterly WDR Monitoring Report

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480966
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/12/2021
Comments:

Title: Annual WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480984
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/29/2021
Comments:

Title: Soil Vapor Extraction Pilot Test Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60265239
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 5/4/2011
Comments:

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480963
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 6/30/2020
Comments: DTSC certified the report for submittal to Water Board geotracker.

Title: 2015 Annual WDR Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60405304
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 2/1/2016
Comments:

Title: Pilot Study SVE Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60197725
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 7/16/2010
Comments:

Title: Third Quarter 2018 WDR Monitoring report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60454685
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/15/2018
Comments: Reviewed

Title: 1st Quarter 2019 WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456020
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2019
Comments:

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480988
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 5/4/2021
Comments: DTSC approved the report for finalization.

Title: Pilot Study SVE System Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60262756
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 4/6/2011
Comments:

Title: Third Quarter 2019 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456609
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/16/2019
Comments: 3rd Qtr 2019 WDR Monitoring Report was reviewed and is acceptable

Title: WDR Report 2nd Qtr 2016
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60412300
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/26/2016
Comments: Completed

Title: Contract #13-T3754 Amendment #1 Work Order No. 1 Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439164
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 7/7/2014
Comments: Work Order Amendment 1 executed and sent to contractor.

Title: Work Order Charles Caine A&E Contract #10-T1084
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60262754
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 2/17/2011
Comments: Completed.

Title: Contract 18-T4552 - Stop Work Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60476685
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 3/11/2020
Comments:

Title: 4Q 2020 WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480965
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2021
Comments:

Title: Removal Action Completion Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60252266
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Removal Action Completion Report
Date Completed: 8/11/2010
Comments:

Title: CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=6017092
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Date Completed: 12/15/2009
Comments:

Title: Off-Site Soil Gas Investigation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60297089
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Report
Date Completed: 9/17/2011
Comments: Off-Site Soil Gas Investigation Report received.

Title: 1st Quarter 2018 WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443582
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2018
Comments:

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480990
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/7/2022

Comments: DTSC reviewed and approved the revised Report.

Title: SUPPLEMENTAL SITE INVESTIGATION REPORT
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60447143
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation Workplan
Date Completed: 4/21/2006
Comments: completed

Title: Right to Enter Agreement btween DTSC and ExxonMobil
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60190040
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Access Agreement
Date Completed: 3/22/2010
Comments:

Title: 2017 Annual GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443666
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/30/2018
Comments: Completed

Title: Neighboring Facilities Final Technical Memo
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60258483
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/22/2010
Comments: Technical memo received.

Title: Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480974
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/6/2020
Comments: DTSC certified the report for submittal to LA Sanitation District.

Title: Fourth Quarter 2018 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60455865
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2019
Comments: Completed

Title: Charles Caine A&E #10-T1084 A2 Work Order No.1 Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60287315
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order

Date Completed: 12/16/2011
Comments: Amended Work Order Budget sent to contractor.

Title: Access Agreement to 8333 Hindry Ave.
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60258022
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Access Agreement
Date Completed: 11/10/2010
Comments:

Title: Five-Year Review Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60493075
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: 5 Year Review Reports
Date Completed: 9/9/2021
Comments: DTSC approved the FYR Report.

Title: Contract #13-T3754 Amendment #5 Work Order No. 1 Amendment #4
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 4/11/2017
Comments: Work order amendment executed and sent to contractor.

Title: REVISED MONITORING AND REPORTING PROGRAM
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60355730
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Plan
Date Completed: 3/26/2014
Comments: REVISED MONITORING AND REPORTING PROGRAM

Title: Project Management in FY 20-21
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2021
Comments: DTSC PM conducted management over the fiscal year of 20/21.

Title: Proof of Existence of Vapor Degreaser System During Tenure of PRP's,
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60355686
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 11/24/2003
Comments:

Title: Technical Memorandum
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60388882
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Technical Report
Date Completed: 2/10/2015
Comments: Completed

Title: Charles Caine 10-T1084 A&E Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60262158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 2/7/2010
Comments: Start Work issued.

Title: Self-Moitoring Report Jan 1 through June 30, 2019
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456615
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2019
Comments: Submitted to City of LA Bureau of Sanitation

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480969
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/28/2022
Comments:

Title: Report for Soil Oxidant Demand
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60258484
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/14/2010
Comments: Report for soil oxidant demand submitted.

Title: Community Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60307829
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Public Participation Plan / Community Relations Plan
Date Completed: 11/27/2012
Comments: Community profile was created for the RAP and CEQA

Title: Final Third Quarter 2016 General Waste Discharge Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60418863
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/17/2016
Comments:

Title: Soil Gas Investigation Results
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60270164
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Technical Report
Date Completed: 12/1/2011
Comments:

Title: Site Health and Safety Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271670
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Health & Safety Plan
Date Completed: 7/29/2011
Comments:

Title: Contract #17-T4367: Work Order No. 1- Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60442936
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 3/30/2018
Comments: Work Order amendment #1 adding funding to continue the original scope of work.

Title: Response to a letter regarding the Imminent and Substantial Endangerment Determination and Remedial Action Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60310735
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 7/31/2015
Comments:

Title: Adjacent Property Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6027154
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 8/24/2009
Comments:

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480968
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/15/2021
Comments:

Title: Correspondence
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60355654
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 12/30/2003
Comments: Correspondence information from 2002 and 2003

Title: Second Q 2017 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443671
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/14/2017
Comments: Completed

Title: Remedial Investigation Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446086
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation Workplan
Date Completed: 7/3/2003
Comments:

Title: Project Management in FY 21-22
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2022
Comments: DTSC PM conducted management over the fiscal year of 21/22.

Title: Contract #14-T3904 Amendment #2 Work Order No.2
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60402580
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 11/2/2015
Comments: Work Order No.2 issued to Contractor.

Title: 2nd SA 2020 Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480975
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/15/2021
Comments:

Title: Ground Water Monitoring Report -2011
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60297047
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 12/13/2011
Comments: October 2011 GW Monitoring Report received.

Title: Contract #17-T4367: Work Order No. 1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60437608
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 11/6/2017
Comments: Executed Work Order approval and start work order sent to contractor

Title: Chapter 7 Bankrupcy Notice of Trustee's Motion for Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60355637

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: PRP Bankruptcy Filing
Date Completed: 8/29/2000
Comments: Due to Chapter 7 bankruptcy filing the order was issued authorizing the Trustee to pay for removal and disposal of certain waste material.

Title: Work Plan for Extended Soil Vapor Extraction Pilot Test
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271671
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 7/29/2011
Comments:

Title: Monthly summary report for ISE Det
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446099
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 6/22/2006
Comments: Received

Title: Semi-Annual Self-Monitoring Report
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/13/2021
Comments: Contractor delivered hard copy of report to LA County Sanitation District.

Title: Remedial Investigation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60447153
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation Report
Date Completed: 7/9/2004
Comments: Remedial Investigation Report

Title: COMMUNITY PROFILE FOR PROPOSED RAP OR CLEANUP PLAN, AND CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60312413
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Community Profile
Date Completed: 11/27/2012
Comments:

Title: Work Plan for the Installation of Additional Ground Water Monitoring Wells
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60354070
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 5/8/2008
Comments: The Work plan was reviewed for technical adequacy

Title: Off-Site Soil Gas Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60291147
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Workplan
Date Completed: 8/18/2011
Comments:

Title: Final First Quarter 2017 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60426041
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/14/2017
Comments: Completed

Title: Work Order #1 for Contract #14-T3904
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60384347
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 10/23/2014
Comments:

Title: Final Third Quarter 2017 General Waste Discharge Req Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60436748
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/12/2017
Comments:

Title: First Quarter 2016 General WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60408309
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/18/2016
Comments:

Title: CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60254283
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Neg. Declaration
Date Completed: 1/24/2013
Comments:

Title: Work Order Charles Caine A&E Contract #10-T1108
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60297828
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 5/16/2011
Comments: Work order approval for A&E contract 10-T1108 was fully executed and Start Work Order was issued to the

contractor.

Title: Second Semi-Annual 2018 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60461169
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 6/10/2019
Comments: Completed

Title: First Quarter 2020 WDR Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60477648
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/15/2020
Comments: DTSC submitted the 1Q 2020 WDR Report to Geotracker electronically.

Title: Remedial Design - OU1 & OU2
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60270428
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Design - Preliminary/Intermediate
Date Completed: 9/23/2013
Comments: Completion letter for Remedial Design

Title: Aquifer Test Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023833
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 2/7/2012
Comments: No DTSC letter is needed

Title: Final Forth Q 2016 GWDR Montoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60426045
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2017
Comments:

Title: Charles Caine A&E #10-T1108 Work Order No.1 Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60286468
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 12/8/2011
Comments: Amendment to Work Order Budget/Pricing schedule sent to contract based on contract amendment #1.

Title: Request for Modification of General WDR CI-9914
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60461252
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report

Date Completed: 6/6/2019
Comments: WDR revision letter

Title: Public Notice for the Proposed FS/RAP and CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60312434
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Public Notice
Date Completed: 11/27/2012
Comments:

Title: Remedial Action Plan Implementation Completion Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60518662
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedy Constructed with O&M
Date Completed: 6/6/2022
Comments: DTSC reviewed and approved this report.

Title: Contract 19-T4745 Work Order No.1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60477584
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 7/14/2020
Comments: DTSC issued start work order to NEC on 7/14/2020.

Title: 2016 Annual General Waste Discharge Requirements Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60426043
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2017
Comments:

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113 | **2 of 2** | **NE** | **0.71 / 3,772.24** | **102.45 / -2** | **CHARLES CAINE COMPANY, INC.**
8325 HINDRY AVENUE
LOS ANGELES CA 90045 | **ENVIROSTOR**

Estor/EPA ID: 19281216
Site Code: 300997
Nat Priority List: NO
APN: 4127-025-011, 4127025011
Census Tract: 6037277100
Site Type: STATE RESPONSE OR NPL
Address Description: 8325 HINDRY AVENUE
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Special Program:
Funding: ORPHAN FUNDS
Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager: FARAH ITANI
County: LOS ANGELES
Latitude: 33.9627786976656
Longitude: -118.373866081238
Acres: 0.34 ACRES
Supervisor: EMAD YEMUT
Cleanup Status: ACTIVE AS OF 7/2/2001
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: MANUFACTURING - PAINT
Potential Media Affected: AQUIFER USED FOR DRINKING WATER SUPPLY AFFECTED, INDOOR AIR, SOIL, SOIL VAPOR
Potential Contamin of Concern:

POLYCHLORINATED BIPHENYLS (PCBS)
UNCATEGORIZED
VOLATILE ORGANICS (8260B VOCS)

Site History:

The Charles Caine Company, Inc. site is approximately one-third of an acre located at 8325 Hindry Avenue, Los Angeles, California 90045 (the Site). The Site encompasses a single parcel of land in the County of Los Angeles, referred to as Assessor's Parcel Number 4127 025-011.

Surface structures at the Site included:
• A building on the eastern side of the Site used for an office and masking and engraving (Eastern Building or Front Building);
• A large building on the western side used for painting (paint waterfall booths) and liquid and dry storage (Western Building); and
• A building in the middle of the Site on the south side used for storing PCE and TCE, degreasing, and wastewater treatment (Southern Building), which is where the degreaser and clarifier were located.

As a result of industrial operations, releases and disposals of hazardous substances occurred at the Site. Although the date of the first release or disposal of hazardous substances is unknown, the property was an active painting facility beginning in the late 1940s, and solvents, paint thinners, and various paints were used and stored at the Site. Charles Caine Company, Inc. owned and operated a spray painting facility at the site from approximately 1950 to 1999, when the company ceased its operations after filing for bankruptcy. Prior to becoming a spray painting facility, the site was utilized by the Charles Caine Company as a machine shop and a die-casting facility. In May 2000, the Chapter 7 Trustee of the bankruptcy estate of Charles Caine Company filed for motion with the United States Bankruptcy Court to: (1) acquire the services of a hazardous waste hauler to remove and transport wastes left at the site; (2) abandon the property after the hazardous wastes have been removed and; (3) have no further liability for costs of cleanup and remediation of the property, if any for the Trustee and professionals involved. In August 2000, the removal of the remaining hazardous waste was completed and the property was abandoned. The hazardous wastes removed from the site included: Eighteen (18) 55-gallon drums of solvents, sludges and solidified resins/ paint; 192 five-gallon cans of paint, stripper and solvent; 1,350 one-gallon cans of paint and paint residues; and 45 one and five gallon packages of aerosols, acids, methylene chloride, thinners, resins and isocyanates. A Phase II Site Assessment Report was prepared by Miller Brooks Environmental, Inc. in March 1998. A total of 17 soil borings were drilled and sampled to a maximum depth of 30 feet below ground surface. The substances detected along with their maximum concentrations are as follows: Tetrachlorethylene (PCE) at 8,000 parts per million (ppm), Trichlorethylene (TCE) at 5.6 ppm, methylene chloride at 0.010 ppm, cis-1,2-dichloroethene at 0.51 ppm, 1,1-dichloroethane at 0.074 ppm, 1,1,1-trichloro- ethane at 0.080 ppm and carbon tetrachloride at 0.017 ppm. California Code of Regulations (CCR) Title 22 Metals were also tested, but were found to exist in concentrations below the CCR Title 22 total threshold limit concentration, or ten times the soluble threshold limit concentration. The report concluded that the soil has been impacted by volatile organic compounds (VOCs) and total recoverable petroleum hydrocarbons (TRPH) but the vertical and lateral extent of the contamination was not delineated. On November 3, 2001, DTSC signed a Remedial Action Order. The Responsible Parties (RPs) submitted Remedial Investigation (RI) Workplan on May 8, 2002. On May 20, 2004, DTSC approved the RI Workplan. On June 21, 2004, the RPs submitted a draft RI report. On August 27, 2004 the RPs submitted a Health Risk Assessment (HRA) report.

In 2001, DTSC issued an Imminent and Substantial Endangerment Determination and Remedial Action Order. In 2009, DTSC obtained Site Remediation Account funds to pay for and complete the remedial work at the Site. DTSC performed the following response actions:

In November 2009, DTSC approved a Removal Action Workplan (RAW) prepared by its consultant, Engineering/Remediation Resources Group,Inc. (ERRG). The RAW evaluated four removal action alternatives based on the BHRA, which set cleanup goals to residential standards: (1) no further action; (2) containment through capping and institutional controls; (3) soil excavation and offsite disposal; and (4) soil excavation and offsite disposal and soil vapor extraction (SVE). Alternative four was recommended by ERRG and approved by DTSC in a letter dated December 1, 2009.

In July 2010, ERRG completed excavation and offsite disposal of contaminated soil, and installed the SVE system pursuant to the selected removal action in the RAW. All the buildings were demolished, and the clarifier and degreaser were removed. Soil was also removed at various depths between six and fifteen feet bgs, and then backfilled with clean fill material.

In January 2013, DTSC approved a final Feasibility Study and Remedial Action Plan (FS/RAP). The FS/RAP recommended remedial action for soil and groundwater at the Site: institutional controls, SVE for treatment of VOCs in soil and groundwater, in-situ chemical oxidation (ISCO) and hydraulic containment for treatment of VOCs in shallow groundwater, and monitored attenuation (MA) of VOCs in groundwater. Implementation of the remedial design was initiated in 2013.

Currently, DTSC is monitoring groundwater beneath and around the Site to ensure the remedy is operating as designed. According to the FS/RAP, DTSC specified that drinking water standards or other risk-based values will be one of the remedial action objectives (RAOs) for the Site. It is likely that DTSC will incur additional, possibly significant, response costs in the future.

Status: ACTIVE
Program Type: STATE RESPONSE
CalEnviroScreen Score: 40-45%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19281216

Completed Activities

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480968
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report

Date Completed: 10/15/2021
Comments:

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480963
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 6/30/2020
Comments: DTSC certified the report for submittal to Water Board geotracker.

Title: Third Quarter 2019 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456609
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/16/2019
Comments: 3rd Qtr 2019 WDR Monitoring Report was reviewed and is acceptable

Title: Charles Caine Orphan Site Designation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60456634
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Orphan Site Designation
Date Completed: 6/28/2019
Comments: OLC approval signed on 6/27/2019. Program approval signed on 6/28/2019.

Title: 2017 Annual GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443666
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/30/2018
Comments: Completed

Title: Final Forth Q 2016 GWDR Montoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60426045
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2017
Comments:

Title: VLeach Modeling Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60490998
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 3/1/2017
Comments: DTSC accepted the report after the updated table in response to DTSC comments.

Title: WDR Report 2nd Qtr 2016
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60412300
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: Monitoring Report
Date Completed: 7/26/2016
Comments: Completed

Title: 2015 Annual WDR Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60405304
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 2/1/2016
Comments:

Title: Contract #13-T3754 Amendment #1 Work Order No. 1 Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439164
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 7/7/2014
Comments: Work Order Amendment 1 executed and sent to contractor.

Title: Second Quarter 2013 General Waste Discharge Requirement Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60332415
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2013
Comments: Second Quarter WDR monitoring report

Title: Feasibility Study
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60291193
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Feasibility Study Report
Date Completed: 11/21/2012
Comments: The Feasibility Study along with the RAP have been public noticed.

Title: Charles Caine A&E #10-T1108 Work Order No.1 Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60286468
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 12/8/2011
Comments: Amendment to Work Order Budget/Pricing schedule sent to contract based on contract amendment #1.

Title: Off-Site Soil Gas Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60291147
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Workplan
Date Completed: 8/18/2011
Comments:

Title: Work Order Charles Caine A&E Contract #10-T1084
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60262754
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 2/17/2011
Comments: Completed.

Title: Neighboring Facilities Final Technical Memo
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60258483
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/22/2010
Comments: Technical memo received.

Title: Report for Soil Oxidant Demand
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60258484
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 9/14/2010
Comments: Report for soil oxidant demand submitted.

Title: Monthly summary report for ISE Det
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446099
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 6/22/2006
Comments: Received

Title: Project Management in FY 21-22
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2022
Comments: DTSC PM conducted management over the fiscal year of 21/22.

Title: Annual WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480985
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/27/2022
Comments:

Title: Semi-Annual Self-Monitoring Report
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/13/2021
Comments: Contractor delivered hard copy of report to LA County Sanitation District.

Title: Project Management in FY 20-21
Title Link:
Area Name:
Area Link:

Sub Area:
Sub Area Link:
Document Type: Project Management
Date Completed: 6/30/2021
Comments: DTSC PM conducted management over the fiscal year of 20/21.

Title: Contract 18-T4552 - Stop Work Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60476685
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 3/11/2020
Comments:

Title: Fourth Quarter 2019 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456619
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2020
Comments:

Title: First Semi-Annual 2019 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456617
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/25/2019
Comments: This report was reviewed and is complete.

Title: Request for Modification of General WDR CI-9914
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60461252
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 6/6/2019
Comments: WDR revision letter

Title: Second Quarter 2018 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446297
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/13/2018
Comments: Completed

Title: Final First Quarter 2017 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60426041
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/14/2017
Comments: Completed

Title: First Semi-annual 2015 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60404152
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 12/29/2015
Comments:

Title: Charles Caine RACR document
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60383416
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Removal Action Completion Report
Date Completed: 6/18/2015
Comments:

Title: Third Quarter 2013 General Waste Discharge Requirement Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60344406
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/9/2013
Comments: Third Quarter 2013 General Waste Discharge Requirements Monitoring Report was completed

Title: Public Notice for the Proposed FS/RAP and CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60312434
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Public Notice
Date Completed: 11/27/2012
Comments:

Title: Community Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60307829
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Public Participation Plan / Community Relations Plan
Date Completed: 11/27/2012
Comments: Community profile was created for the RAP and CEQA

Title: Deep Monitoring Well Installation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023659
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Completion Report
Date Completed: 7/16/2010
Comments: Deep monitoring well installation completed.

Title: Pilot Study SVE Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60197725
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 7/16/2010
Comments:

Title: RAW- OU1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023657

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Removal Action Workplan
Date Completed: 12/2/2009
Comments:

Title: Insurance Correspondence
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60446092
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 12/10/2004
Comments:

Title: Remedial Investigation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60447153
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation Report
Date Completed: 7/9/2004
Comments: Remedial Investigation Report

Title: Proof of Existence of Vapor Degreaser System During Tenure of PRP's,
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60355686
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 11/24/2003
Comments:

Title: Environmental Site Assessment (Glenfos Inc. 1997)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60409502
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 11/11/1997
Comments: Environmental Site Assessment report by Glenfos Inc. completed in 1997.

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480971
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/13/2022
Comments:

Title: 4Q 2020 WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480965
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2021
Comments:

Title: REVISED MONITORING AND REPORTING PROGRAM NO. 9914,

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60471188
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/28/2019
Comments: Revised GW Monitoring and Reporting Program

Title: Third Quarter 2018 WDR Monitoring report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60454685
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/15/2018
Comments: Reviewed

Title: Third Quarter 2015 General Waste Discharge Requirements
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60404191
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 12/30/2015
Comments:

Title: Contract #14-T3904 Amendment #2 Work Order No.2
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60402580
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 11/2/2015
Comments: Work Order No.2 issued to Contractor.

Title: Work Order #1 for Contract #14-T3904
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60384347
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 10/23/2014
Comments:

Title: Groundwater Monitoring Report – March 2013
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60332419
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 8/12/2013
Comments:

Title: COMMUNITY PROFILE FOR PROPOSED RAP OR CLEANUP PLAN, AND CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60312413
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Community Profile
Date Completed: 11/27/2012
Comments:

Title: Lien on Charles Cain Co., Inc. Property
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60302987
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Lien
Date Completed: 10/10/2012
Comments:

Title: Removal Action Completion Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60252266
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Removal Action Completion Report
Date Completed: 8/11/2010
Comments:

Title: Phase II Site Assessment Report (Miller Brooks 1998)
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60409506
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 3/11/1998
Comments: A Phase II Site Assessment Report prepared by Miller Brooks Environmental, Inc. 1998.

Title: Remedial Action Plan Implementation Completion Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60518662
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedy Constructed with O&M
Date Completed: 6/6/2022
Comments: DTSC reviewed and approved this report.

Title: 2nd SA 2020 Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480975
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/15/2021
Comments:

Title: Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480974
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/6/2020
Comments: DTSC certified the report for submittal to LA Sanitation District.

Title: 1st Quarter 2019 WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456020
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2019
Comments:

Title: 2018 Annual GWDR Monitoring Report Jan through Dec 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60458257
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/30/2019
Comments: Reviewed

Title: Fourth Quarter 2018 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60455865
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2019
Comments: Completed

Title: Final Third Quarter 2017 General Waste Discharge Req Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60436748
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 10/12/2017
Comments:

Title: Vapor Intrusion Risk Evaluation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60490996
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 3/1/2017
Comments: DTSC accepted the report with the updated modeling results using SVE rebound data.

Title: Final Third Quarter 2016 General Waste Discharge Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60418863
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/17/2016
Comments:

Title: First Quarter 2016 General WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60408309
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/18/2016
Comments:

Title: Response to Questions during Pre-Construction Site Walk-Former Charles Cain Company Inc.
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60341883
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 11/14/2013

Comments: Response to Questions during Pre-Construction Site Walk-Former Charles Caine Company Inc.

Title: CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60254283
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Neg. Declaration
Date Completed: 1/24/2013
Comments:

Title: In Situ Chemical Oxidation Pilot Test Work Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60313195
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 12/13/2012
Comments:

Title: Soil Vapor Extraction Pilot System Optimization
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60292412
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot/Treatability Study Report
Date Completed: 4/23/2012
Comments:

Title: Ground Water Monitoring Report -2011
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60297047
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 12/13/2011
Comments: October 2011 GW Monitoring Report received.

Title: Soil Gas Investigation Results
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60270164
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 12/1/2011
Comments:

Title: Sampling and Analysis Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271669
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Plan
Date Completed: 7/29/2011
Comments:

Title: Work Order Charles Caine A&E Contract #10-T1108
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60297828
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order

Date Completed: 5/16/2011
Comments: Work order approval for A&E contract 10-T1108 was fully executed and Start Work Order was issued to the contractor.

Title: CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=6017092
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: CEQA - Initial Study/ Mitigated Neg. Dec. (MND)
Date Completed: 12/15/2009
Comments:

Title: Off-Site Groundwater Investigation and well installation workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023832
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Well Installation Workplan
Date Completed: 6/12/2009
Comments:

Title: Work Plan for the Installation of Additional Ground Water Monitoring Wells
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60354070
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 5/8/2008
Comments: The Work plan was reviewed for technical adequacy

Title: Baseline Health Risk Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60354119
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 7/22/2005
Comments: This Technical documents was submitted to DTSC and was reviewed by DTSC Toxicologist

Title: Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480978
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 7/13/2022
Comments:

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480988
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 5/4/2021
Comments: DTSC approved the report for finalization.

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480980
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/8/2021
Comments:

Title: Contract 19-T4745 Work Order No.1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60477584
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 7/14/2020
Comments: DTSC issued start work order to NEC on 7/14/2020.

Title: Second Quarter 2019 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456607
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2019
Comments: Submitted to LARWQCB

Title: Self-Monitoring Report July 1-Dec 31, 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60455870
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/15/2019
Comments: Completed

Title: Contract #17-T4367: Work Order No. 1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60437608
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 11/6/2017
Comments: Executed Work Order approval and start work order sent to contractor

Title: 2016 Annual General Waste Discharge Requirements Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60426043
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2017
Comments:

Title: Fourth Quarter 2015 General Waste Discharge Requirements
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60408173
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/13/2016
Comments:

Title: Contract #13-T3754 Amendment #3 Work Order No. 1 Amendment #3
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60402489
Area Name:
Area Link:

Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 10/30/2015
Comments: Work Order Amendment #3 sent to contractor.

Title: Contract #13-T3754 Amendment #2 Work Order No. 1 Amendment #2
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439165
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 5/28/2015
Comments: Work Order Amendment #2 executed and sent to contractor.

Title: Remedial Action Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60291195
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Action Plan
Date Completed: 1/28/2013
Comments: The RAP has been public noticed.

Title: FACT SHEET FOR PROPOSED FS/RAP AND CEQA
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60312427
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fact Sheets
Date Completed: 11/27/2012
Comments:

Title: Charles Caine A&E #10-T1084 A2 Work Order No.1 Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60287315
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 12/16/2011
Comments: Amended Work Order Budget sent to contractor.

Title: Off-Site Soil Gas Investigation Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60297089
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Report
Date Completed: 9/17/2011
Comments: Off-Site Soil Gas Investigation Report received.

Title: Access Agreement to 8333 Hindry Ave.
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60258022
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Access Agreement
Date Completed: 11/10/2010
Comments:

Title: Chapter 7 Bankrupcy Notice of Trustee's Motion for Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60355637
Area Name:

Area Link:
Sub Area:
Sub Area Link:
Document Type: PRP Bankruptcy Filing
Date Completed: 8/29/2000
Comments: Due to Chapter 7 bankruptcy filing the order was issued authorizing the Trustee to pay for removal and disposal of certain waste material.

Title: Five-Year Review Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60493075
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: 5 Year Review Reports
Date Completed: 9/9/2021
Comments: DTSC approved the FYR Report.

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480967
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2021
Comments:

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480964
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 10/15/2020
Comments:

Title: Annual GWDR Monitoring Report 2019
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60475158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/31/2020
Comments:

Title: Second Semi-Annual 2018 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60461169
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 6/10/2019
Comments: Completed

Title: First Semi-Annual 2018 Groundwater Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60454683
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 11/17/2018
Comments: Reviewed

Title: 1st Quarter 2018 WDR Monitoring Report

Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443582
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/17/2018
Comments:

Title: Contract #13-T3754 Amendment #7 Work Order No. 1 Amendment #5
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439159
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 12/18/2017
Comments: Work order amendment executed and sent to contractor.

Title: Technical Memorandum
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60388882
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 2/10/2015
Comments: Completed

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480990
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/7/2022
Comments: DTSC reviewed and approved the revised Report.

Title: Semi-Annual Self-Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480977
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Operation and Maintenance Report
Date Completed: 1/28/2022
Comments:

Title: Off-Site Subsurface Investigation Workplan: Soil Gas, Soil & GW
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271264
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Workplan
Date Completed: 8/5/2011
Comments:

Title: Site Health and Safety Plan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271670
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Health & Safety Plan
Date Completed: 7/29/2011
Comments:

Title: Charles Caine 10-T1059 Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60257685
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 11/1/2010
Comments: Start Work issued to contractor.

Title: Charles Caine 10-T1084 A&E Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60262158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 2/7/2010
Comments: Start Work issued.

Title: Off-Site Ground Water Investigation
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60354113
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Report
Date Completed: 10/24/2008
Comments: Off-Site Ground Water Investigation was submitted

Title: Lien on Charles Cain Company Property
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=6010953
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Lien
Date Completed: 5/29/2007
Comments: A lien against the subject property in the amount of $261,916.03 was recorded with the Los Angeles County Registrar-Recorder's Office on 5/29/07.

Title: SUPPLEMENTAL SITE INVESTIGATION REPORT
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60447143
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation Workplan
Date Completed: 4/21/2006
Comments: completed

Title: Annual Oversight Cost Estimate for FY 21-22
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Annual Oversight Cost Estimate
Date Completed: 9/8/2021
Comments: REW for FY 21-22 was finalized.

Title: 1Q 2021 Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480966
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/12/2021

Comments:

Title: First Quarter 2020 WDR Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60477648
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/15/2020
Comments: DTSC submitted the 1Q 2020 WDR Report to Geotracker electronically.

Title: Self-Moitoring Report Jan 1 through June 30, 2019
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60456615
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/15/2019
Comments: Submitted to City of LA Bureau of Sanitation

Title: Contract #17-T4367: Work Order No. 1- Amendment #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60442936
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 3/30/2018
Comments: Work Order amendment #1 adding funding to continue the original scope of work.

Title: Fourth Quarter 2017 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443668
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 1/15/2018
Comments: Completed

Title: Contract #13-T3754 Amendment #5 Work Order No. 1 Amendment #4
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60439158
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 4/11/2017
Comments: Work order amendment executed and sent to contractor.

Title: Response to a letter regarding the Imminent and Substantial Endangerment Determination and Remedial Action Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60310735
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 7/31/2015
Comments:

Title: Work Order # 1 Amendment 1 for Contract #14-T3904
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60400202
Area Name:
Area Link:
Sub Area:
Sub Area Link:

Document Type: State/Federal Funded Site Work Order
Date Completed: 4/21/2015
Comments: Work Order Amendment 1 to Work Order No. 1, Contract #14-T3904.

Title: REVISED MONITORING AND REPORTING PROGRAM
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60355730
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Plan
Date Completed: 3/26/2014
Comments: REVISED MONITORING AND REPORTING PROGRAM

Title: 2013 Annual General Waste Discharge Requirements
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60353502
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 3/4/2014
Comments: 2013 Annual General Waste Discharge Requirements Monitoring Report January through December 2013

Title: Right to Enter Agreement btween DTSC and ExxonMobil
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60190040
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Access Agreement
Date Completed: 3/22/2010
Comments:

Title: Adjacent Property Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6027154
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 8/24/2009
Comments:

Title: Correspondence
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=60355654
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 12/30/2003
Comments: Correspondence information from 2002 and 2003

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480969
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/28/2022
Comments:

Title: Semi-Annual GW Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480981
Area Name:
Area Link:
Sub Area:

Sub Area Link:
Document Type: Monitoring Report
Date Completed: 11/1/2021
Comments:

Title: Annual WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480984
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/29/2021
Comments:

Title: Self-Monitoring Report January 1 through June 30, 2018
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446538
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/13/2018
Comments: Completed

Title: Charles Caine Site Orphan Site Designation
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Orphan Site Designation
Date Completed: 6/28/2018
Comments:

Title: Second Q 2017 GWDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60443671
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/14/2017
Comments: Completed

Title: Self-Monitoring Report January 1 through June 30, 2016
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60412304
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 7/26/2016
Comments: Completed

Title: Groundwater Monitoring Report-October 2013
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60348010
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 1/14/2014
Comments: completed

Title: Remedial Design - OU1 & OU2
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60270428
Area Name:
Area Link:

Sub Area:
Sub Area Link:
Document Type: Remedial Design - Preliminary/Intermediate
Date Completed: 9/23/2013
Comments: Completion letter for Remedial Design

Title: Groundwater Monitoring Report – June and July 2013
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60337703
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 9/17/2013
Comments: Completed

Title: Aquifer Test Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=6023833
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Technical Workplan
Date Completed: 2/7/2012
Comments: No DTSC letter is needed

Title: Off-site subsurface Investigation Report : Soil Gas, Soil & GW
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60285094
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Report
Date Completed: 1/11/2012
Comments:

Title: Work Plan for Extended Soil Vapor Extraction Pilot Test
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60271671
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 7/29/2011
Comments:

Title: Soil Vapor Extraction Pilot Test Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60265239
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 5/4/2011
Comments:

Title: Pilot Study SVE System Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60262756
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Pilot Study/Treatability Workplan
Date Completed: 4/6/2011
Comments:

Title: Charles Caine 08-T3615 Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=6015491
Area Name:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 7/8/2009
Comments: Work Order document and approvals completed.

Title: Remedial Investigation Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60446086
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Remedial Investigation Workplan
Date Completed: 7/3/2003
Comments:

Title: Information request letter
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60355650
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Information Request Letter
Date Completed: 10/21/2002
Comments: Information request letters were sent out.

Title: Unilateral Order
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&enforcement_id=5011924
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Unilateral Order (I/SE, RAO, CAO, EPA AO)
Date Completed: 11/8/2001
Comments: DTSC issued an Imminent and Substantial Endangerment Determination and Remedial Action Order to the RPs.

Title: Quarterly WDR Monitoring Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19281216&doc_id=60480970
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Monitoring Report
Date Completed: 4/12/2022
Comments:

114	1 of 2	SE	0.90 / 4,727.72	91.38 / -13	LA MUNICIPAL AIRPORT LOS ANGELES CA	ENVIROSTOR

Estor/EPA ID: 80000291
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037980028
Site Type: FUDS
Address Description:
Office: CLEANUP CYPRESS
Special Program:
Funding: DERA
Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.9416666666667
Longitude: -118.375
Acres: 0 ACRES
Supervisor: DOUGLAS BAUTISTA
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

NONE SPECIFIED

Site History:

Status: INACTIVE - NEEDS EVALUATION
Program Type: MILITARY EVALUATION
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000291

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114 ***2 of 2*** ***SE*** ***0.90 / 4,727.72*** ***91.38 / -13*** ***MINES FIELD***
LOS ANGELES CA ***ENVIROSTOR***

Estor/EPA ID: 80000735
Site Code:
Nat Priority List: NO
APN: NONE SPECIFIED
Census Tract: 6037980028
Site Type: FUDS
Address Description:
Office: CLEANUP CYPRESS
Special Program:
Funding: DERA
Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.9416666666667
Longitude: -118.375
Acres: 0 ACRES
Supervisor: DOUGLAS BAUTISTA
Cleanup Status: INACTIVE - NEEDS EVALUATION AS OF 7/1/2005
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

NONE SPECIFIED

Site History:

Status: INACTIVE - NEEDS EVALUATION
Program Type: MILITARY EVALUATION
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000735

Completed Activities

Title: USACE INPR Summary J0CA701500 17 May 1993
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000735&doc_id=5011111
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Inventory Project Report (INPR)
Date Completed: 5/17/1993
Comments:

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115 ***1 of 3*** ***ESE*** ***0.90 / 4,735.65*** ***92.48 / -12*** ***NORTHROP CORPORATION AIRCRAFT DIVISION 9920 LA CIENEGA BLVD INGLEWOOD CA 902500000*** ***ENVIROSTOR***

Estor/EPA ID: CAD000627521
Site Code:
Nat Priority List:
APN:
Census Tract: 6037601402
Site Type: PROTECTIVE FILER
Address Description: 9920 LA CIENEGA BLVD
Office:
Special Program:
Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.945688
Longitude: -118.370027
Acres:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Funding: ***Supervisor:***
Cleanup Status:
Cleanup Oversight Agencies:
School District:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contamin of Concern:

Site History:

NO FACILITY HISTORY HAS BEEN ENTERED FOR THIS SITE

Status: PROTECTIVE FILER
Program Type: HAZ WASTE
CalEnviroScreen Score: 90-95%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD000627521

Units Undergoing Closure

Date:
Event Description:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

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115 ***2 of 3*** ***ESE*** ***0.90 / 4,735.65*** ***92.48 / -12*** ***NORTHROP CORPORATION AIRCRAFT DIVISION 9920 LA CIENEGA BLVD INGLEWOOD CA 902500000*** ***ENVIROSTOR***

Estor/EPA ID: 80001320 ***Assembly District:*** 62
Site Code: ***Senate District:*** 35
Nat Priority List: NO ***Permit Renewal Lead:***
APN: 4128026016 ***Public Partici Spclst:***
Census Tract: 6037601402 ***Project Manager:***
Site Type: CORRECTIVE ACTION ***County:*** LOS ANGELES
Address Description: 9920 LA CIENEGA BLVD ***Latitude:*** 33.945688
Office: CLEANUP CHATSWORTH ***Longitude:*** -118.370027
Special Program: ***Acres:*** 0 ACRES
Funding: ***Supervisor:*** UNKNOWN
Cleanup Status: NO ACTION REQUIRED AS OF 6/19/2013
Cleanup Oversight Agencies: NONE SPECIFIED
School District:
Past Use that Caused Contam: NONE SPECIFIED
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

NONE SPECIFIED

Site History:

Status: NO ACTION REQUIRED
Program Type: CORRECTIVE ACTION
CalEnviroScreen Score: 90-95%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001320

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115 ***3 of 3*** ***ESE*** ***0.90 / 4,735.65*** ***92.48 / -12*** ***NORTHROP CORPORATION AIRCRAFT DIVISION 9920 LA CIENEGA BLVD INGLEWOOD CA 902500000*** ***HWP***

Estor/EPA ID: CAD000627521 ***Permit Renewal Lead:***
Site Code: ***Project Manager:***
Nat Priority List: ***Supervisor:***
Acres: ***Public Partici Spclst:***
Special Program: ***Census Tract:*** 6037601402

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Funding:
Assembly District: 62
Senate District: 35
School District:
APN:
Cleanup Status:
Cleanup Oversight Agencies:
Site Type: PROTECTIVE FILER
Office:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contaminants of Concern:
County: LOS ANGELES
Latitude: 33.945688
Longitude: -118.370027

Site History:

NO FACILITY HISTORY HAS BEEN ENTERED FOR THIS SITE

Envirostor ID: CAD000627521
Status: PROTECTIVE FILER
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD000627521
Program Type: HAZ WASTE
CalEnviroScrnScore: 90-95%

Units Undergoing Closure

Date:
Event Description:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

116	1 of 1	ESE	0.90 / 4,761.44	93.51 / -11	NORTHROP CORP AIRCRAFT DIV 9920 LA CIENEGA BLVD LOS ANGELES CA 90045	RCRA CORRACTS

EPA Handler ID: CAD000627521
Gen Status Universe: No Report
Contact Name: MARY ELAINE PALACIO
Contact Address: ONE HORNET WY, EL SEGUNDO, CA, 90245-2804, US
Contact Phone No and Ext: 310-332-4114
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type: Other
Receive Date: 19980924
Location Latitude:
Location Longitude:

Event/Area Details

Area Name: ENTIRE FACILITY
Event Code:
Corrective Action Event Descri:
Actual Date of Event:
Orig Sched Event Date:
New Sched Event Date:
Best Date:
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency:

Area Name:
Event Code: CA029ST
Corrective Action Event Descri:
Actual Date of Event: 19900101

Orig Sched Event Date:
New Sched Event Date:
Best Date: 19900101
Groundwater Release Indicator:
Soil Release Indicator:
Air Release Indicator:
Surface Waste Release Ind:
Event Responsible Agency: E

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870626
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19880915
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880915
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: TSD - Closure/Post-Closure
Violation Type: 264.G
Violation Determined Date: 19870612
Scheduled Compliance Date: 19870901
Return to Compliance: Observed
Actual Return to Compl: 19870826
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870729
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19870612
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - Closure/Post-Closure
Return to Compliance Date: 19870826
Evaluation Agency: State

Evaluation Start Date: 19890403
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19870626
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19880915
Evaluation Agency: State

Evaluation Start Date: 19890424
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980924
Handler Name: NORTHROP CORP AIRCRAFT DIV
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930909
Handler Name: NORTHROP CORP AIRCRAFT DIV
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	9920 LA CIENEGA BLVD
Name:	NORTHROP CORP.,AIRCRAFT DIVISION AR	**Street 2:**	
Date Became Current:		**City:**	INGLEWOOD
Date Ended Current:		**State:**	CA
Phone:	213-970-4704	**Country:**	
Source Type:	Notification	**Zip Code:**	90301

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	9920 LA CIENEGA BLVD
Name:	NORTHROP CORP.,AIRCRAFT DIVISION AR	**Street 2:**	
Date Became Current:		**City:**	CITY NOT REPORTED
Date Ended Current:		**State:**	CA
Phone:	213-970-4704	**Country:**	
Source Type:	Implementer	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	19930909
Generator Code Description:	Not a Generator, Verified
Handler Name:	NORTHROP CORP AIRCRAFT DIV

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117 **1 of 1** **SE** **0.96 / 5,078.43** **89.48 / -15** ***HUGHES AIRCRAFT AIRPORT SITE***
5340 WEST 104TH STREET
LOS ANGELES CA 90045 **ENVIROSTOR**

Estor/EPA ID:	19360516	**Assembly District:**	62
Site Code:		**Senate District:**	26
Nat Priority List:	NO	**Permit Renewal Lead:**	
APN:	4129035002	**Public Partici Spclst:**	
Census Tract:	6037980028	**Project Manager:**	
Site Type:	* HISTORICAL	**County:**	LOS ANGELES
Address Description:	5340 WEST 104TH STREET	**Latitude:**	33.9413305493542
Office:	CLEANUP CHATSWORTH	**Longitude:**	-118.37350952929
Special Program:	* RCRA 3012 - PAST HAZ WASTE DISP INVEN SITE	**Acres:**	NONE SPECIFIED
Funding:		**Supervisor:**	

Cleanup Status:	REFER: OTHER AGENCY AS OF 5/1/1984
Cleanup Oversight Agencies:	NONE SPECIFIED
School District:	
Past Use that Caused Contam:	NONE SPECIFIED
Potential Media Affected:	NONE SPECIFIED
Potential Contamin of Concern:	

CADMIUM AND COMPOUNDS
ORGANIC LIQUIDS WITH METALS
UNSPECIFIED SLUDGE WASTE
UNSPECIFIED SOLVENT MIXTURES

Site History:

Status:	REFER: OTHER AGENCY
Program Type:	HISTORICAL
CalEnviroScreen Score:	NA
Summary Link:	https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19360516

Completed Activities

Title:	Discovery
Title Link:	
Area Name:	
Area Link:	
Sub Area:	
Sub Area Link:	

Document Type: * Discovery
Date Completed: 9/26/1983
Comments: FACILITY IDENTIFIED ID FROM ERRIS

Title: Preliminary Assessment Report
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Assessment Report
Date Completed: 5/1/1984
Comments: PRELIM ASSESS DONE RCRA 3012

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118 **1 of 2** **SE** **0.96 / 5,083.45** **89.12 / -15** **TETRA GRAPHICS SITE**
10310 GLASGOW PLACE
LOS ANGELES CA 90045
RESPONSE

Estor/EPA ID: 19270329
Site Code: 300990
Nat Priority List: NO
Acres: 0.34 ACRES
Special Program:
Funding:
Assembly District: 62
Senate District: 26
School District:
Permit Renewal Lead:
Project Manager:
Supervisor:
Public Partici Spclst:
Census Tract: 6037980028
County: LOS ANGELES
Latitude: 33.9428821954483
Longitude: -118.371275
APN: NONE SPECIFIED
Cleanup Status: REFER: OTHER AGENCY AS OF 8/8/2013
Cleanup Oversight Agencies: LOS ANGELES COUNTY - LEAD AGENCY
Site Type: STATE RESPONSE OR NPL
Office: CLEANUP CYPRESS
Past Use that Caused Contam: ABOVE GROUND STORAGE TANKS, MACHINE SHOP
Potential Media Affected: OTHER GROUNDWATER AFFECTED (USES OTHER THAN DRINKING WATER), SOIL, SOIL VAPOR
Potential Contamin of Concern:

HALOGENATED SOLVENTS
UNSPECIFIED SOLVENT MIXTURES

Site History:

July, 15, 2013: DTSC sent letter to Los Angeles County Fire Dept. Site Mitigation Unit transferring regulatory oversight of project activities.

The Tetra Graphics site is located at 10310 Glasgow Place and 10311 South La Cienega Boulevard, Los Angeles, California 90045. Land use is zoned as light industrial on the 0.34 acre, 14,985 square foot lot. An elementary school is located within 0.25 mile to the east. The immediate area surrounding the site is industrial and commercial. In 1989, prior owner, Virginia Phillips, sold the property to Michael Wratschko. The property was then refinanced in 1993 under the name John S. Wratschko. In 1995, the property was sold under a trustee type sale to Phillips Trust. Phillips Trust then sold the property to 10311 La Cienega Property LLC in 1998. Past operators at the site since 1951 include: Tetra Graphics, Printmaster (printing), Troy Furniture Co. (woodworking) and other unknown operators who preformed activities such as aircraft parts manufacturing, welding, warehousing, processing, and laboratory quality control testing. Contaminants at the site include DCB-1,2, DCB-1,4, PCE and tCE approximately 10' to 40' bgs. A closure request document was submitted to the County of Los Angeles Fire Department Hazmat Section in March 1997. During the initial closure investigation, eight soil borings were advanced into the soil, a total of 15 samples were taken. The highest concentration of both TCE and PCE was detected at the deepest depth sample taken (40" bgs). The County reviewed the document and requested that the facility perform more investigation with the condition that this future investigation be performed under a cost recovery cleanup agreement with the County. The site owner refused to enter into a cleanup agreement with the County. The County then referred the site to DTSC in a letter dated November 26, 1997. Hazardous substances were stored and/or treated in an above ground storage tank (removed) and a three stage clarifier. Both the AST and clarifier were located in the west section of the facility. No records for permits were found to exist with the County Department of Public Works, LA County Fire Department, LA County Sanitation District, or Bureau of Sanitation (city) during present or past investigations. Therefore, it appears that these units were not permitted. Contaminants may migrate through the soil in either the liquid or gas phase to groundwater. Contaminants may migrate in the groundwater to drinking water wells or through the soil in either the liquid or gaseous phase. Currently, WorldWide Security Associates, Inc occupies the approximately 9,340 square foot, single story office building on the site which was built in 1951. There is also a paved parking lot on the property.

Status: REFER: OTHER AGENCY
Program Type: STATE RESPONSE
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19270329

Completed Activities

Title: Request for Transfer of Regulatory Oversight
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19270329&enforcement_id=60330656
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 7/15/2013
Comments:

Title: Site Screening
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19270329&doc_id=6019018
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 3/11/1998
Comments: Site Screening Completed

Title: Tetra Graphics draft NFCRA
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/17/2013
Comments: This activity is complete and document has been uploaded.

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118 | ***2 of 2*** | ***SE*** | ***0.96 / 5,083.45*** | ***89.12 / -15*** | ***TETRA GRAPHICS SITE 10310 GLASGOW PLACE LOS ANGELES CA 90045*** | ***ENVIROSTOR***

Estor/EPA ID:	19270329	***Assembly District:***	62
Site Code:	300990	***Senate District:***	26
Nat Priority List:	NO	***Permit Renewal Lead:***	
APN:	NONE SPECIFIED	***Public Partici Spclst:***	
Census Tract:	6037980028	***Project Manager:***	
Site Type:	STATE RESPONSE OR NPL	***County:***	LOS ANGELES
Address Description:	10310 GLASGOW PLACE	***Latitude:***	33.9428821954483
Office:	CLEANUP CYPRESS	***Longitude:***	-118.371275
Special Program:		***Acres:***	0.34 ACRES
Funding:		***Supervisor:***	

Cleanup Status: REFER: OTHER AGENCY AS OF 8/8/2013
Cleanup Oversight Agencies: LOS ANGELES COUNTY - LEAD AGENCY
School District:
Past Use that Caused Contam: ABOVE GROUND STORAGE TANKS, MACHINE SHOP
Potential Media Affected: OTHER GROUNDWATER AFFECTED (USES OTHER THAN DRINKING WATER), SOIL, SOIL VAPOR
Potential Contamin of Concern:

HALOGENATED SOLVENTS
UNSPECIFIED SOLVENT MIXTURES

Site History:

July, 15, 2013: DTSC sent letter to Los Angeles County Fire Dept. Site Mitigation Unit transferring regulatory oversight of project activities.

The Tetra Graphics site is located at 10310 Glasgow Place and 10311 South La Cienega Boulevard, Los Angeles, California 90045. Land use is zoned as light industrial on the 0.34 acre, 14,985 square foot lot. An elementary school is located within 0.25 mile to the east. The immediate area surrounding the site is industrial and commercial. In 1989, prior owner, Virginia Phillips, sold the property to Michael Wratschko. The property was then refinanced in 1993 under the name John S. Wratschko. In 1995, the property was sold under a trustee type sale to Phillips Trust. Phillips Trust then sold the property to 10311 La Cienega Property LLC in 1998. Past operators at the site since 1951 include: Tetra Graphics, Printmaster (printing), Troy Furniture Co. (woodworking) and other unknown operators who preformed activities such as aircraft parts manufacturing, welding, warehousing, processing, and laboratory quality control testing. Contaminants at the site include DCB-1,2, DCB-1,4, PCE and tCE approximately 10' to 40' bgs. A closure request document was submitted to the County of Los Angeles Fire Department Hazmat Section in March 1997. During the initial closure investigation, eight soil

borings were advanced into the soil, a total of 15 samples were taken. The highest concentration of both TCE and PCE was detected at the deepest depth sample taken (40" bgs). The County reviewed the document and requested that the facility perform more investigation with the condition that this future investigation be performed under a cost recovery cleanup agreement with the County. The site owner refused to enter into a cleanup agreement with the County. The County then referred the site to DTSC in a letter dated November 26, 1997. Hazardous substances were stored and/or treated in an above ground storage tank (removed) and a three stage clarifier. Both the AST and clarifier were located in the west section of the facility. No records for permits were found to exist with the County Department of Public Works, LA County Fire Department, LA County Sanitation District, or Bureau of Sanitation (city) during present or past investigations. Therefore, it appears that these units were not permitted. Contaminants may migrate through the soil in either the liquid or gas phase to groundwater. Contaminants may migrate in the groundwater to drinking water wells or through the soil in either the liquid or gaseous phase. Currently, WorldWide Security Associates, Inc occupies the approximately 9,340 square foot, single story office building on the site which was built in 1951. There is also a paved parking lot on the property.

Status: REFER: OTHER AGENCY
Program Type: STATE RESPONSE
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=19270329

Completed Activities

Title: Tetra Graphics draft NFCRA
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Other Report
Date Completed: 7/17/2013
Comments: This activity is complete and document has been uploaded.

Title: Request for Transfer of Regulatory Oversight
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19270329&enforcement_id=60330656
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Correspondence
Date Completed: 7/15/2013
Comments:

Title: Site Screening
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=19270329&doc_id=6019018
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Screening
Date Completed: 3/11/1998
Comments: Site Screening Completed

119	*1 of 1*	*SE*	*0.97 / 5,107.52*	*88.45 / -16*	***FANSTEEL PRECISION SHEET METAL*** ***5235 W 104TH ST*** ***LOS ANGELES CA 90045***	***RCRA CORRACTS***

EPA Handler ID: CAD050810829
Gen Status Universe: Small Quantity Generator
Contact Name:
Contact Address: US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: LOS ANGELES
EPA Region: 09
Land Type:
Receive Date: 19960901
Location Latitude: 33.941996
Location Longitude: -118.371593

Event/Area Details

Area Name:	ENTIRE FACILITY
Event Code:	CA075LO
Corrective Action Event Descri:	CA PRIORITIZATION-LOW CA PRIORITY
Actual Date of Event:	19910308
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19910308
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	
Event Code:	CA029ST
Corrective Action Event Descri:	
Actual Date of Event:	19900101
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19900101
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	
Event Code:	CA049PA
Corrective Action Event Descri:	
Actual Date of Event:	19910308
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19910308
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	
Event Code:	CA074LO
Corrective Action Event Descri:	
Actual Date of Event:	19910308
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	19910308
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2022.

Violation Details

Found Violation:	Yes
Citation:	F - 262.50-60
Violation Short Description:	Generators - General
Violation Type:	262.A

Violation Determined Date: 19880111
Scheduled Compliance Date: 19880323
Return to Compliance: Observed
Actual Return to Compl: 19910117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880223
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19870210
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910125
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870209
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870117
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.140-150.H
Violation Short Description: TSD - Financial Requirements
Violation Type: 264.H
Violation Determined Date: 19901012
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19910125
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901012
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 268 ALL
Violation Short Description: LDR - General
Violation Type: 268.A
Violation Determined Date: 19901114
Scheduled Compliance Date: 19910127
Return to Compliance: Observed
Actual Return to Compl: 19910117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901227
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.50-60
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19880616
Scheduled Compliance Date: 19880820
Return to Compliance: Observed
Actual Return to Compl: 19910117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880719
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation:	Yes
Citation:	F - 262.50-60
Violation Short Description:	Generators - General
Violation Type:	262.A
Violation Determined Date:	19861215
Scheduled Compliance Date:	
Return to Compliance:	Observed
Actual Return to Compl:	19911115
Violation Responsible Agency:	State

Violation Details

Found Violation:	Yes
Citation:	FR - 268.7
Violation Short Description:	LDR - General
Violation Type:	268.A
Violation Determined Date:	19901114
Scheduled Compliance Date:	19910127
Return to Compliance:	Observed
Actual Return to Compl:	19910117
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19901227
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	FR - 270
Violation Short Description:	TSD - General
Violation Type:	264.A
Violation Determined Date:	19901114
Scheduled Compliance Date:	19910127
Return to Compliance:	Observed
Actual Return to Compl:	19910117
Violation Responsible Agency:	State

Enforcement Details

Enforcement Type:	120
Enforcement Type Description:	WRITTEN INFORMAL
Enforcement Action Date:	19901227
Enf Disposition Status:	
Disposition Status Date:	
Enforcement Lead Agency:	State
Proposed Penalty Amount:	
Final Amount:	
Paid Amount:	

Violation Details

Found Violation:	Yes
Citation:	F - FEA
Violation Short Description:	Formal Enforcement Agreement or Order

Violation Type: FEA
Violation Determined Date: 19880616
Scheduled Compliance Date: 19880820
Return to Compliance: Observed
Actual Return to Compl: 19910117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880719
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19860825
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19870904
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19861205
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - 262.10-12.A
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19840924
Scheduled Compliance Date: 19841028
Return to Compliance: Observed
Actual Return to Compl: 19911115
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19840924
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State

Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: FR - 264.70-77.E
Violation Short Description: TSD - General
Violation Type: 264.A
Violation Determined Date: 19901114
Scheduled Compliance Date: 19910127
Return to Compliance: Observed
Actual Return to Compl: 19910117
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901227
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: F - FEA
Violation Short Description: Formal Enforcement Agreement or Order
Violation Type: FEA
Violation Determined Date: 19861215
Scheduled Compliance Date:
Return to Compliance: Observed
Actual Return to Compl: 19911115
Violation Responsible Agency: State

Evaluation Details

Evaluation Start Date: 19870210
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19910125
Evaluation Agency: State

Evaluation Start Date: 19901114
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: TSD - General
Return to Compliance Date: 19910117
Evaluation Agency: State

Evaluation Start Date: 19860825
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19880111
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:

Evaluation Agency: State

Evaluation Start Date: 19840924
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19911115
Evaluation Agency: State

Evaluation Start Date: 19860825
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 19870904
Evaluation Agency: State

Evaluation Start Date: 19861215
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description: Generators - General
Return to Compliance Date: 19911115
Evaluation Agency: State

Evaluation Start Date: 19880111
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19910117
Evaluation Agency: State

Evaluation Start Date: 19871229
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19861215
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description: Formal Enforcement Agreement or Order
Return to Compliance Date: 19911115
Evaluation Agency: State

Evaluation Start Date: 19901012
Evaluation Type Description: FINANCIAL RECORD REVIEW
Violation Short Description: TSD - Financial Requirements
Return to Compliance Date: 19910125
Evaluation Agency: State

Evaluation Start Date: 19901114
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: LDR - General
Return to Compliance Date: 19910117
Evaluation Agency: State

Evaluation Start Date: 19880616
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19910117
Evaluation Agency: State

Evaluation Start Date: 20140917
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19880616
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Formal Enforcement Agreement or Order
Return to Compliance Date: 19910117
Evaluation Agency: State

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner:	No
Smelting, Melting and Refining:	No
Underground Injection Control:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19960901
Handler Name:	FANSTEEL PRECISION SHEET METAL
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	19920131
Handler Name:	FANSTEEL INC
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19960901
Handler Name:	FANSTEEL PRECISION SHEET METAL
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19900316
Handler Name:	FANSTEEL/PSM
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19800818
Handler Name:	FANSTEEL PRECISION SHEET METAL
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	5235 W 104TH ST
Name:	FANSTEEL PSM	***Street 2:***	
Date Became Current:		***City:***	LOS ANGELES
Date Ended Current:		***State:***	CA
Phone:	213-670-1030	***Country:***	
Source Type:	Notification	***Zip Code:***	90045

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	5235 W 104TH ST
Name:	FANSTEEL PSM	***Street 2:***	
Date Became Current:		***City:***	CITY NOT REPORTED
Date Ended Current:		***State:***	CA
Phone:	213-670-1030	***Country:***	
Source Type:	Implementer	***Zip Code:***	99999

Historical Handler Details

Receive Dt:	19900316
Generator Code Description:	Large Quantity Generator
Handler Name:	FANSTEEL/PSM

Receive Dt:	19920131
Generator Code Description:	Large Quantity Generator
Handler Name:	FANSTEEL INC

Receive Dt:	19960901
Generator Code Description:	Large Quantity Generator
Handler Name:	FANSTEEL PRECISION SHEET METAL

Receive Dt:	19800818
Generator Code Description:	Large Quantity Generator
Handler Name:	FANSTEEL PRECISION SHEET METAL

120	*1 of 3*	*SE*	*0.97 / 5,132.08*	*88.46 / -16*	***FANSTEEL INC*** ***5235 W 104TH ST*** ***LOS ANGELES CA 900450000***	***ENVIROSTOR***

Estor/EPA ID:	80001407	***Assembly District:***	62
Site Code:		***Senate District:***	26
Nat Priority List:	NO	***Permit Renewal Lead:***	
APN:	4129032012	***Public Partici Spclst:***	
Census Tract:	6037980028	***Project Manager:***	
Site Type:	CORRECTIVE ACTION	***County:***	LOS ANGELES
Address Description:	5235 W 104TH ST	***Latitude:***	33.94242
Office:	CLEANUP CHATSWORTH	***Longitude:***	-118.371618
Special Program:		***Acres:***	0 ACRES
Funding:		***Supervisor:***	UNKNOWN
Cleanup Status:	INACTIVE - NEEDS EVALUATION AS OF 11/1/2018		
Cleanup Oversight Agencies:	NONE SPECIFIED		
School District:			
Past Use that Caused Contam:	NONE SPECIFIED		
Potential Media Affected:	NONE SPECIFIED		
Potential Contamin of Concern:			

NONE SPECIFIED

Site History:

Status:	INACTIVE - NEEDS EVALUATION
Program Type:	CORRECTIVE ACTION
CalEnviroScreen Score:	NA
Summary Link:	https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80001407

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Completed Activities

Title: PA OR CERCLA INSPECTION-NOT A PA PLUS (CA049PA)
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Assessment Report
Date Completed: 3/8/1991
Comments:

---

120 ***2 of 3*** ***SE*** ***0.97 / 5,132.08*** ***88.46 / -16*** ***FANSTEEL INC***
5235 W 104TH ST
LOS ANGELES CA 900450000
ENVIROSTOR

Estor/EPA ID: CAD050810829
Site Code:
Nat Priority List:
APN:
Census Tract: 6037980028
Site Type: PROTECTIVE FILER
Address Description: 5235 W 104TH ST
Office:
Special Program:
Funding:
Cleanup Status:
Cleanup Oversight Agencies:
School District:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contamin of Concern:

Assembly District: 62
Senate District: 26
Permit Renewal Lead:
Public Partici Spclst:
Project Manager:
County: LOS ANGELES
Latitude: 33.94242
Longitude: -118.371618
Acres:
Supervisor:

Site History:

NO FACILITY HISTORY HAS BEEN ENTERED FOR THIS SITE

Status: PROTECTIVE FILER
Program Type: HAZ WASTE
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD050810829

Units Undergoing Closure

Date:
Event Description:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

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120 ***3 of 3*** ***SE*** ***0.97 / 5,132.08*** ***88.46 / -16*** ***FANSTEEL INC***
5235 W 104TH ST
LOS ANGELES CA 900450000
HWP

Estor/EPA ID: CAD050810829
Site Code:
Nat Priority List:
Acres:
Special Program:
Funding:
Assembly District: 62
Senate District: 26
School District:
APN:

Permit Renewal Lead:
Project Manager:
Supervisor:
Public Partici Spclst:
Census Tract: 6037980028
County: LOS ANGELES
Latitude: 33.94242
Longitude: -118.371618

Cleanup Status:
Cleanup Oversight Agencies:
Site Type: PROTECTIVE FILER
Office:
Past Use that Caused Contam:
Potential Media Affected:
Potential Contaminants of Concern:

Site History:

NO FACILITY HISTORY HAS BEEN ENTERED FOR THIS SITE

Envirostor ID: CAD050810829 ***Program Type:*** HAZ WASTE
Status: PROTECTIVE FILER ***CalEnviroScrnScore:*** NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/hwmp_profile_report?global_id=CAD050810829

Units Undergoing Closure

Date:
Event Description:
Unit: NO PERMIT ACTIVITIES HAVE BEEN COMPLETED FOR THIS SITE
Doc Link:

121	*1 of 1*	*WSW*	*0.99 / 5,204.94*	*115.49 / 11*	***LOS ANGELES MUNICIPAL AIRPORT*** ***1 WORLD WAY*** ***LOS ANGELES CA 90045***	***ENVIROSTOR***

Estor/EPA ID: 80000841 ***Assembly District:*** 62
Site Code: 301484 ***Senate District:*** 26
Nat Priority List: NO ***Permit Renewal Lead:***
APN: NONE SPECIFIED ***Public Partici Spclst:***
Census Tract: 6037980028 ***Project Manager:*** OMORUYI PATRICK
Site Type: FUDS ***County:*** LOS ANGELES
Address Description: 1 WORLD WAY ***Latitude:*** 33.9463626
Office: CLEANUP CYPRESS ***Longitude:*** -118.4010845
Special Program: ***Acres:*** 640 ACRES
Funding: DERA ***Supervisor:*** DOUGLAS BAUTISTA
Cleanup Status: NO FURTHER ACTION AS OF 9/13/2012
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: FIRING RANGE - SMALL ARMS ETC...
Potential Media Affected: SOIL
Potential Contamin of Concern:

EXPLOSIVES (UXO, MEC)
MUNITIONS DEBRIS (MD)

Site History:

The former Los Angeles Municipal Airport, originally known as Mines Field, is currently part of the Los Angeles International Airport, located 12 miles southwest of the city of Los Angeles, California. The former site consisted of 570-acres of land acquired by the U. S. Army through a 1940 lease. The airport facilities were used by the Army Air Forces and the Navy for military flights, training exercises, and for its tactical position. The U.S. military surrendered its leasehold interest on the property in 1948. Archival documents state that spent machine gun slugs were encountered during a 1990 removal and replacement of some concrete paving in the vicinity of Hangar No. 1 (National Register of Historic Places Site), which is on a portion of the site that was not under a Department of Defense lease. Since 1990 all of the original structures with the exception of Hangar No. 1 are gone and have been replaced with parking areas, aircraft taxiways, air cargo businesses, and related airport structures. Currently the former Los Angeles Municipal Airport/Los Angeles International Airport are owned by the Los Angeles Department of Airports. An Archives Search was conducted by Parsons in 2010.

Status: NO FURTHER ACTION
Program Type: MILITARY EVALUATION
CalEnviroScreen Score: NA
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=80000841

Completed Activities

Title: USACE INPR Summary J0CA713900 30 Mar 1999
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000841&doc_id=5011154
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Inventory Project Report (INPR)
Date Completed: 3/30/1999
Comments:

Title: Site Inspection Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000841&doc_id=60273436
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Site Characterization Report
Date Completed: 11/7/2011
Comments:

Title: Technical Project Planning Document
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=80000841&doc_id=60270332
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Tech Memo
Date Completed: 7/7/2011
Comments: The final technical project planning document approved.

122	*1 of 1*	*E*	*0.99 / 5,206.30*	*92.23 / -12*	***OAK STREET ELEMENTARY SCHOOL, CITY OF INGLEWOOD*** ***633 S. OAK STREET*** ***INGLEWOOD CA 90301***	***ENVIROSTOR***

Estor/EPA ID: 60001399
Site Code: 301498
Nat Priority List: NO
APN: 4022-002-900
Census Tract: 6037601402
Site Type: EVALUATION
Address Description: 633 S. OAK STREET
Office: SOUTHERN CALIFORNIA SCHOOLS & BROWNFIELDS OUTREACH
Special Program: EPA - TARGET SITE INVESTIGATION
Funding: EPA GRANT
Cleanup Status: NO FURTHER ACTION AS OF 2/20/2013
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: UNKNOWN
Potential Media Affected: UNDER INVESTIGATION
Potential Contamin of Concern:

Assembly District: 62
Senate District: 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager: MARYAM TASNIF-ABBASI
County: LOS ANGELES
Latitude: 33.955745
Longitude: -118.366038
Acres: 4.49 ACRES
Supervisor: EMAD YEMUT

UNDER INVESTIGATION

Site History:

Department of Toxic Substances Control (DTSC) will conduct a Targeted Site Investigation (TSI) at the Oak Street Elementary School, City of Inglewood, California (the site). The project is being implemented on behalf of the Inglewood Unified School District (District). The 4.49 acre site (APN 4022-002-900) consists of an existing school located east of Interstate 405 (I-405) and surrounded on three sides by single family residential homes. The site is 1.5 miles from the end of the approach runway for the Los Angeles International Airport.

The school was constructed in the 1940's on previous agricultural property. Recent air quality health studies at the site show a potentially significant health risk due to carcinogens and particulate matter. Additionally, sound studies show sever excessive noise at the school site. The District needs to decide either to remodel/rebuild the school or move it to another location. Thus, the purpose of the TSI is to assist the District in making a determination as to the acceptable use for the site after the environmental studies are done.

PROPOSED SCOPE of WORK:

1. Phase I Environmental Site Assessment (ESA).
2. Preliminary Endangerment Assessment (PEA) Work Plan.
3. Implementation of PEA Work Plan.
4. PEA Report.

Status: NO FURTHER ACTION
Program Type: EVALUATION
CalEnviroScreen Score: 90-95%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60001399

Completed Activities

Title: PEA Report
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001399&doc_id=60269727
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Report
Date Completed: 5/26/2011
Comments: The PEA Report recommends No Further Action. DTSC concurs with this recommendation and accepts the PEA Report as Final.

Title: PEA Workplan
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001399&doc_id=60269725
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Preliminary Endangerment Assessment Workplan
Date Completed: 3/23/2011
Comments: A PEA Workplan was prepared to outline the scope of work needed to assess potential environmental impacts resulting from historical operations.

Title: Oak Street 10-T1092 Work Order #1
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001399&enforcement_id=60261893
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: State/Federal Funded Site Work Order
Date Completed: 1/27/2010
Comments: Work Order Approval executed and Start Work was issued.

Title: PEA Fieldwork
Title Link:
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Fieldwork
Date Completed: 3/30/2011
Comments: Soil and Soil Gas sampling conducted on March 29 and 30, 2011. Samples were analyzed for metals, organochlorine pesticides, total petroleum hydrocarbons, polychlorinated biphenyls, and volatile organic compounds.

Title: Phase I Environmental Assessment
Title Link: https://www.envirostor.dtsc.ca.gov/public/final_documents2?global_id=60001399&doc_id=60269723
Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Date Completed: 3/10/2011
Comments: A Phase I ESA was prepared to determine potenital historical operations that may have led to soil impacts at the Site.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
123	1 of 1	ENE	1.00 / 5,259.82	104.20 / 0	LAX INFLITE SERVICES LLC DBA ROYAL AIRLINE LINEN 125 N ASH AVE INGLEWOOD CA 90301	ENVIROSTOR

Estor/EPA ID: 60003321
Site Code: 308027
Nat Priority List: NO
APN: 4018008013
Census Tract: 6037601401
Site Type: EVALUATION
Address Description: 125 N ASH AVE
Office: CVCI DISCOVERY AND ENFORCEMENT
Special Program: CVCI - DISCOVERY AND ENFORCEMENT
Funding: CVCI 2021
Assembly District: , 62
Senate District: , 35
Permit Renewal Lead:
Public Partici Spclst:
Project Manager: EDLYN NUNEZ
County: LOS ANGELES
Latitude: 33.963606
Longitude: -118.3685085
Acres: 0.52 ACRES
Supervisor: MARISSA COZETTE
Cleanup Status: ACTIVE AS OF 4/1/2022
Cleanup Oversight Agencies: DTSC - SITE CLEANUP PROGRAM - LEAD AGENCY
School District:
Past Use that Caused Contam: DRY CLEANING
Potential Media Affected: NONE SPECIFIED
Potential Contamin of Concern:

1,2-DICHLOROETHYLENE (CIS)
1,2-DICHLOROETHYLENE (TRANS)
TETRACHLOROETHYLENE (PCE)
TRICHLOROETHYLENE (TCE)
VINYL CHLORIDE

Site History:

Status: ACTIVE
Program Type: EVALUATION
CalEnviroScreen Score: 95-100%
Summary Link: https://www.envirostor.dtsc.ca.gov/public/profile_report?global_id=60003321

Currently Scheduled Activities

Area Name:
Area Link:
Sub Area:
Sub Area Link:
Document Type: Phase 1
Due Date: 10/31/2022
Revised Date:

Unplottable Summary

Total: 0 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID

No unplottable records were found that may be relevant for the search criteria.

Unplottable Report

No unplottable records were found that may be relevant for the search criteria.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Nov 23, 2022

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Nov 23, 2022

Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS: CERCLIS

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Nov 7, 2022

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Nov 7, 2022

RCRA Generator List: RCRA LQG

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Nov 7, 2022

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Nov 7, 2022

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Nov 7, 2022

RCRA Non-Generators: RCRA NON GEN

RCRA Info is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Nov 7, 2022

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Nov 7, 2022

Federal Engineering Controls-ECs: FED ENG

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 22, 2022

Federal Institutional Controls- ICs: FED INST

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 22, 2022

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Nov 3, 2022

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Nov 6, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 13, 2022

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Aug 30, 2022

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Jun 29, 2022

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Nov 23, 2022

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Dec 22, 2022

State

State Response Sites: RESPONSE

A list of identified confirmed release sites where the Department of Toxic Substances Control (DTSC) is involved in remediation, either in a lead or oversight capacity. These confirmed release sites are generally high-priority and high potential risk. This database is state equivalent NPL.

Government Publication Date: Oct 17, 2022

EnviroStor Database: ENVIROSTOR

The EnviroStor Data Management System is made available by the Department of Toxic Substances Control (DTSC). Includes Corrective Action sites, Tiered Permit sites, Historical Sites and Evaluation/Investigation sites. This database is state equivalent CERCLIS.

Government Publication Date: Oct 17, 2022

Delisted State Response Sites: DELISTED ENVS

Sites removed from the list of State Response Sites made available by the EnviroStor Data Management System, Department of Toxic Substances Control (DTSC).

Government Publication Date: Oct 17, 2022

Solid Waste Information System (SWIS): SWF/LF

The Solid Waste Information System (SWIS) database made available by the Department of Resources Recycling and Recovery (CalRecycle) contains information on solid waste facilities, operations, and disposal sites throughout the State of California. The types of facilities found in this database include landfills, transfer stations, material recovery facilities, composting sites, transformation facilities, waste tire sites, and closed disposal sites.

Government Publication Date: Nov 7, 2022

Solid Waste Disposal Sites with Waste Constituents Above Hazardous Waste Levels: SWRCB SWF

This is a list of solid waste disposal sites identified by California State Water Resources Control Board with waste constituents above hazardous waste levels outside the waste management unit.

Government Publication Date: Sep 20, 2006

Waste Management Unit Database: WMUD

The Waste Management Unit Database System tracks and inventories waste management units. CCR Title 27 contains criteria stating that Waste Management Units are classified according to their ability to contain wastes. Containment shall be determined by geology, hydrology, topography, climatology, and other factors relating to the ability of the Unit to protect water quality. Water Code Section 13273.1 requires that operators submit a water quality solid waste assessment test (SWAT) report to address leak status. The WMUDS was last updated by the State Water Resources control board in 2000.

Government Publication Date: Jan 1, 2000

EnviroStor Hazardous Waste Facilities: HWP

A list of hazardous waste facilities including permitted, post-closure and historical facilities found in the Department of Toxic Substances Control (DTSC) EnviroStor database.

Government Publication Date: Oct 17, 2022

Sites Listed in the Solid Waste Assessment Test (SWAT) Program Report: SWAT

In a 1993 Memorandum of Understanding, the State Water Resources Control Board (SWRCB) agreed to submit a comprehensive report on the Solid Waste Assessment Test (SWAT) Program to the California Integrated Waste Management Board (CIWMB). This report summarizes the work completed to date on the SWAT Program, and addresses both the impacts that leakage from solid waste disposal sites (SWDS) may have upon waters of the State and the actions taken to address such leakage.

Government Publication Date: Dec 31, 1995

Construction and Demolition Debris Recyclers: C&D DEBRIS RECY

This listing of Construction and Demolition Debris Recyclers is maintained by the California Intergrated Waste Management Board-common C&D materials include lumber, drywall, metals, masonry (brick, concrete, etc.), carpet, plastic, pipe, rocks, dirt, paper, cardboard, or green waste related to land development.

Government Publication Date: Jun 20, 2018

Recycling Centers: RECYCLING

This list of Certified Recycling Centers that are operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Jan 12, 2023

Listing of Certified Processors: PROCESSORS

This list of Certified Processors that are operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Jan 12, 2023

Listing of Certified Dropoff, Collection, and Community Service Programs: CONTAINER RECY

This list of Certified Dropoff, Collection, and Community Service Programs (non-buyback) operating under the state of California's Beverage Container Recycling Program is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Jan 13, 2023

Land Disposal Sites: LDS

Land Disposal Sites in GeoTracker, the State Water Resources Control Board (SWRCB)'s data management system. The Land Disposal program regulates of waste discharge to land for treatment, storage and disposal in waste management units. Waste management units include waste piles, surface impoundments, and landfills.

Government Publication Date: Nov 16, 2022

Leaking Underground Fuel Tank Reports: LUST

List of Leaking Underground Storage Tanks within the Cleanup Sites data in GeoTracker database. GeoTracker is the State Water Resources Control Board's (SWRCB) data management system for managing sites that impact groundwater, especially those that require groundwater cleanup (Underground Storage Tanks, Department of Defense and Site Cleanup Program) as well as permitted facilities such as operating Underground Storage Tanks. The Leak Prevention Program that overlooks LUST sites is the SWRCB in California's Environmental Protection Agency.

Government Publication Date: Nov 16, 2022

Delisted Leaking Storage Tanks: DELISTED LST

List of Leaking Underground Storage Tanks (LUST) cleanup sites removed from GeoTracker, the State Water Resources Control Board (SWRCB)'s database system, as well as sites removed from the SWRCB's list of UST Case closures.

Government Publication Date: Nov 16, 2022

Permitted Underground Storage Tank (UST) in GeoTracker: UST

List of Permitted Underground Storage Tank (UST) sites made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA).

Government Publication Date: Oct 14, 2022

Proposed Closure of Underground Storage Tank Cases: UST CLOSURE

List of UST cases that are being considered for closure by either the California Environmental Protection Agency, State Water Resources Control Board or the Executive Director that have been posted for a 60-day public comment period.

Government Publication Date: May 5, 2021

Historical Hazardous Substance Storage Information Database: HHSS

The Historical Hazardous Substance Storage database contains information collected in the 1980s from facilities that stored hazardous substances. The information was originally collected on paper forms, was later transferred to microfiche, and recently indexed as a searchable database. When using this database, please be aware that it is based upon self-reported information submitted by facilities which has not been independently verified. It is unlikely that every facility responded to the survey and the database should not be expected to be a complete inventory of all facilities that were operating at that time. This database is maintained by the California State Water Resources Control Board's (SWRCB) Geotracker.

Government Publication Date: Aug 27, 2015

Statewide Environmental Evaluation and Planning System: UST SWEEPS

The Statewide Environmental Evaluation and Planning System (SWEEPS) is a historical listing of active and inactive underground storage tanks made available by the California State Water Resources Control Board (SWRCB).

Government Publication Date: Oct 1, 1994

Aboveground Storage Tanks: AST

A statewide list from 2009 of aboveground storage tanks (ASTs) made available by the Cal FIRE Office of the State Fire Marshal (OSFM). This list is no longer maintained or updated by the Cal FIRE OSFM.

Government Publication Date: Aug 31, 2009

SWRCB Historical Aboveground Storage Tanks: AST SWRCB

A list of aboveground storage tanks made available by the California State Water Resources Control Board (SWRCB). Effective January 1, 2008, the Certified Unified Program Agencies (CUPAs) are vested with the responsibility and authority to implement the Aboveground Petroleum Storage Act (APSA).

Government Publication Date: Dec 1, 2007

Oil and Gas Facility Tanks: TANK OIL GAS

Locations of oil and gas tanks that fall under the jurisdiction of the Geologic Energy Management Division of the California Department of Conservation (CalGEM) (CCR 1760). CalGEM was formerly the Division of Oil, Gas, and Geothermal Resources (DOGGR).

Government Publication Date: Jan 9, 2023

Delisted Storage Tanks: DELISTED TNK

This database contains a list of storage tank sites that were removed by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency (EPA) and the Cal FIRE Office of State Fire Marshal (OSFM).

Government Publication Date: Jan 9, 2023

California Environmental Reporting System (CERS) Tanks: CERS TANK

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the Aboveground Petroleum Storage and Underground Storage Tank regulatory programs. The CalEPA oversees the statewide implementation of the Unified Program which applies regulatory standards to protect Californians from hazardous waste and materials.

Government Publication Date: Oct 7, 2022

Delisted California Environmental Reporting System (CERS) Tanks: DELISTED CTNK

This database contains a list of Aboveground Petroleum Storage and Underground Storage Tank sites that were removed from in the California Environmental Protection Agency (CalEPA) Regulated Site Portal.

Government Publication Date: Oct 7, 2022

Historical Hazardous Substance Storage Container Information - Facility Summary: HIST TANK

The State Water Resources Control Board maintained the Hazardous Substance Storage Containers listing and inventory in th 1980s. This facility summary lists historic tank sites where the following container types were present: farm motor vehicle fuel tanks; waste tanks; sumps; pits, ponds, lagoons, and others; and all other product tanks. This set, published in May 1988, lists facility and owner information, as well as the number of containers. This data is historic and will not be updated.

Government Publication Date: May 27, 1988

Site Mitigation and Brownfields Reuse Program Facility Sites with Land Use Restrictions: LUR

The Department of Toxic Substances Control (DTSC) Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents land use restrictions that are active. Some sites have multiple land use restrictions.

Government Publication Date: Oct 17, 2022

CALSITES Database: CALSITES

This historical database was maintained by the Department of Toxic Substance Control (DTSC) for more than a decade. CALSITES contains information on Brownfield properties with confirmed or potential hazardous contamination. In 2006, DTSC introduced EnviroStor as the latest Brownfields site database.

Government Publication Date: May 1, 2004

Hazardous Waste Management Program Facility Sites with Deed / Land Use Restrictions: HLUR

The Department of Toxic Substances Control (DTSC) Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

Government Publication Date: Feb 18, 2021

Deed Restrictions and Land Use Restrictions: DEED

List of Deed Restrictions, Land Use Restrictions and Covenants in GeoTracker made available by the State Water Resources Control Board (SWRCB) in California's Environmental Protection Agency. A deed restriction (land use covenant) may be required to facilitate the remediation of past environmental contamination and to protect human health and the environment by reducing the risk of exposure to residual hazardous materials.

Government Publication Date: Nov 16, 2022

Voluntary Cleanup Program: VCP

List of sites in the Voluntary Cleanup Program made available by the Department of Toxic Substances and Control (DTSC). The Voluntary Cleanup Program was designed to respond to lower priority sites. Under the Voluntary Cleanup Program, DTSC enters site-specific agreements with project proponents for DTSC oversight of site assessment, investigation, and/or removal or remediation activities, and the project proponents agree to pay DTSC's reasonable costs for those services.

Government Publication Date: Oct 17, 2022

GeoTracker Cleanup Program Sites: CLEANUP SITES

A list of Cleanup Program sites in the state of California made available by The State Water Resources Control Board (SWRCB) of the California Environmental Protection Agency (EPA). SWRCB tracks leaking underground storage tank cleanups as well as other water board cleanups.

Government Publication Date: Nov 16, 2022

Delisted Cleanup Program Sites: DELISTED CLEANUP

A list of Cleanup Program sites which were once included - and have since been removed from - the list of Cleanup Program Sites in GeoTracker. GeoTracker is the State Water Resource Control Boards' data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater.

Government Publication Date: Nov 16, 2022

Delisted County Records: DELISTED COUNTY

Records removed from county or CUPA databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Jan 31, 2023

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 9, which includes California, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 9, which includes California, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Nov 23, 2022

County

Los Angeles County - Site Mitigation List: SML LA

A Site Mitigation List in the County of Los Angeles. The list is made available by Los Angeles County Fire Department. Site mitigation is handled by the Site Mitigation Unit (SMU) which facilitates completion of site clean-up projects of contaminated sites in an expeditious manner in all cities of the Los Angeles County except El Segundo, Glendale, Long Beach, Santa Fe Springs, and Vernon.

Government Publication Date: May 26, 2021

Los Angeles County - Solid Waste Sites: SWF LA COUNTY

List of permitted solid waste facilities, closed landfills, historical dumpsites and other solid waste sites in Los Angeles County, made available by the Department of Public Works in Los Angeles County.

Government Publication Date: Nov 10, 2022

Los Angeles County - CUPA Program Records: CUPA LA COUNTY

A list of inspection and enforcement records for active and inactive CUPA Program facilities, made available by the Health Hazardous Materials Division (HHMD) of the County of Los Angeles Fire Department. Includes Hazardous Materials Business Plan (HMBP), California Accidental Release Prevention Plan (CalARP), Hazardous Waste Generator (HWG), and the Aboveground Petroleum Storage Act Programs (APSA). Inactive programs include facilities that are out of business or no longer regulated by the HHMD.

Government Publication Date: Mar 25, 2020

Los Angeles County - HMS List: HMS LA

List of sites in the Los Angeles County Department of Public Works Hazardous Materials System (HMS) Database which have or have had permits for Industrial Waste, Underground Storage Tanks, or Stormwater in the county of Los Angeles.

Government Publication Date: Nov 5, 2020

Los Angeles County - Santa Fe Springs Underground Storage Tank: UST SANTAFESP

A list of registered active Underground Storage Tanks (USTs) in the City of Santa Fe Springs. This list is made available by Santa Fe Springs Department of Fire-Rescue.

Government Publication Date: Feb 11, 2022

Los Angeles County - Long Beach UST List: UST LONGB

List of registered Underground Storage Tanks (USTs) in the City of Long Beach, Los Angeles County, made available by the Long Beach Certified Unified Program Agency (CUPA). The Long Beach CUPA operates under oversight shared by the Long Beach Fire Department and Health Department.

Government Publication Date: Jul 9, 2018

Los Angeles County - Burbank City CUPA List: CUPA BURBANK

A list of facilities associated with various Certified Unified Program Agency (CUPA) programs in the City of Burbank. This list is made available by the City of Burbank Fire Department.

Government Publication Date: Aug 21, 2019

Los Angeles County - El Segundo City Underground Storage Tanks List: UST ELSEGUNDO

List of registered Underground Storage Tanks (USTs) in the City of El Segundo of Los Angeles County, made available by El Segundo City Fire Department.

Government Publication Date: Jan 17, 2017

Los Angeles County - Santa Monica City Underground Storage Tank List: UST SANTA MONICA

A list of registered active Underground Storage Tanks (USTs) in the City of Santa Monica made available by Santa Monica Fire Prevention Division.

Government Publication Date: Dec 3, 2020

Los Angeles County - Santa Monica City Aboveground Storage Tank List: AST SANTAMON

List of registered Aboveground Storage Tanks (ASTs) made available by the Santa Monica Fire Department in the City of Santa Monica of Los Angeles County, California.

Government Publication Date: Jan 20, 2023

Los Angeles County - Santa Monica City CUPA Facilities List: CUPA SANTAMON

The Santa Monica Fire Department's office maintains a list of CUPA Facilities located in Santa Monica city.

Government Publication Date: Jan 14, 2022

Los Angeles County - Torrance City Underground Storage Tanks: UST TORRANCE

A list of registered Underground Storage Tank (UST) sites in Torrance City of Los Angeles County. This list is made available by Torrance City Office of Clerk.

Government Publication Date: Apr 20, 2022

Los Angeles County - Vernon City UST List: UST VERNON

A list of Underground Storage Tanks (UST) in Vernon City provided by the Vernon City Fire Department.

Government Publication Date: Aug 25, 2022

Los Angeles County - Vernon City CUPA List: CUPA VERNON

The Vernon City Fire Department's office maintains a list of CUPA Facilities located in Vernon city.

Government Publication Date: Aug 25, 2022

Los Angeles County - City of Los Angeles UST List: UST LA CITY

A list of active and inactive underground storage tank facilities made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Nov 1, 2022

Los Angeles County - City of Los Angeles AST List: AST LA CITY

A list of active and inactive above ground petroleum storage tanks made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Jun 1, 2019

Los Angeles County - City of Los Angeles Hazardous Materials Facilities: HAZMAT LA CITY

A list of active and inactive hazardous materials facilities made available by the Los Angeles Fire Department CUPA.

Government Publication Date: Jun 1, 2019

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program: TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. Sites on this list do not necessarily reflect the source/s of contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Jun 30, 2022

PFOA/PFOS Contaminated Sites: PFAS NPL

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Oct 4, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

Government Publication Date: Dec 12, 2019

National Response Center PFAS Spills: ERNS PFAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), provides this data as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy.

Government Publication Date: Aug 30, 2022

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Nov 23, 2022

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The U.S. Environmental Protection Agency's Enforcement and Compliance History Online system incorporates data from the Integrated Compliance Information System - National Pollutant Discharge Elimination System (ICIS-NPDES). ICIS-NPDES is an information management system maintained by the Office of Compliance to track permit compliance and enforcement status of facilities regulated by the NPDES under the Clean Water Act. This data includes permit, inspection, violation and enforcement action information for applicable ICIS records.

Government Publication Date: Oct 15, 2022

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jun 25, 2022

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.

Government Publication Date: Jul 12, 2022

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Mar 31, 2021

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United State Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 3, 2022

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Aug 18, 2022

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 1, 2022

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG) fuel type locations.

Government Publication Date: Jan 3, 2023

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jan 11, 2023

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Nov 3, 2022

State

Dry Cleaning Facilities: DRYCLEANERS

A list of drycleaner related facilities that have EPA ID numbers. These are facilities with certain SIC codes: power laundries, family and commercial, linen supply, commercial laundry, dry cleaning and pressing machines - Coin Operated Laundry and Dry Cleaning. This is provided by the Department of Toxic Substance Control.

Government Publication Date: Dec 20, 2021

Delisted Drycleaners: DELISTED DRYCLEANERS

Sites removed from the list of drycleaner related facilities that have EPA ID numbers, made available by the California Department of Toxic Substance Control.

Government Publication Date: Jan 31, 2022

Non-Toxic Dry Cleaning Incentive Program: DRYC GRANT

A list of grant recipients of the Non-Toxic Dry Cleaning Incentive Program made available by the California Air Resources Board (CARB). The program provides grants to eligible dry cleaning businesses to assist them in transitioning away from PERC machines to alternative non-toxic and non-smog forming technologies.

Government Publication Date: Jan 31, 2022

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

List of FAA Part 139 Airports, Selected Landfills, and Chrome Plating Facilities from California Water Boards PFAS Investigations, as well as sites from the State Water Resources Control Board (SWRCB)'s GeoTracker at which one or more of the potential contaminants of concern are in the PFAS Master List of PFAS Substances made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Feb 15, 2022

PFOA/PFOS Groundwater: PFAS GW

A list of water wells from the Groundwater Ambient Monitoring and Assessment Program (GAMA) Groundwater Information System with the groundwater chemical perfluorooctanoic acid (PFOA) (NL = 0.014 UG/L) or perfluorooctanoic sulfonate (PFOS) (NL = 0.013 UG/L). The GAMA Groundwater Information System search is made available by California Water Boards.

Government Publication Date: Nov 11, 2022

Hazardous Waste and Substances Site List - Site Cleanup: HWSS CLEANUP

The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with the California Environmental Quality Act requirements in providing information about the location of hazardous materials release sites. This list is published by California Department of Toxic Substance Control.

Government Publication Date: May 20, 2021

Toxic Pit Cleanup Act Sites: TOXIC PITS

The Toxic Pits Cleanup Act (TPCA) list identifies sites suspected of containing hazardous substances where cleanup has not yet been completed. This list was maintained by the State Water Resources Control Board (SWRCB), is not longer maintained, and updates are not planned.

Government Publication Date: Jul 1, 1995

List of Hazardous Waste Facilities Subject to Corrective Action: DTSC HWF

This is a list of hazardous waste facilities identified in Health and Safety Code (HSC) § 25187.5. These facilities are those where Department of Toxic Substances Control (DTSC) has taken or contracted for corrective action because a facility owner/operator has failed to comply with a date for taking corrective action in an order issued under HSC § 25187, or because DTSC determined that immediate corrective action was necessary to abate an imminent or substantial endangerment.

Government Publication Date: Jul 18, 2016

EnviroStor Inspection, Compliance, and Enforcement: INSP COMP ENF

A list of permitted facilities with inspections and enforcements tracked by the California Department of Toxic Substance Control's (DTSC) EnviroStor data management system.

Government Publication Date: Oct 24, 2022

School Property Evaluation Program Sites: SCH

A list of sites registered with The Department of Toxic Substances Control (DTSC) School Property Evaluation and Cleanup (SPEC) Division. SPEC is responsible for assessing, investigating and cleaning up proposed school sites. The Division ensures that selected properties are free of contamination or, if the properties were previously contaminated, that they have been cleaned up to a level that protects the students and staff who will occupy the new school.

Government Publication Date: Oct 17, 2022

California Hazardous Material Incident Report System (CHMIRS): CHMIRS

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS). This list has been made available by the California Office of Emergency Services (OES).

Government Publication Date: Aug 15, 2022

Historical California Hazardous Material Incident Report System (CHMIRS): HIST CHMIRS

A list of reported hazardous material incidents, spills, and releases from the California Hazardous Material Incident Report System (CHMIRS) prior to 1993. This list has been made available by the California Office of Emergency Services (OES).

Government Publication Date: Jan 1, 1993

Handlers from Hazardous Waste Manifest Data: HAZNET

A list of handlers not otherwise classified as Treatment, Storage, Disposal facilities (TSDF) or generators from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Oct 24, 2016

Generators from Hazardous Waste Manifest Data: HAZ GEN

List of handlers listed as having generated waste from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Dec 31, 2017

TSDF from Hazardous Waste Manifest Data: HAZ TSD

List of Treatment, Storage, and Disposal Facilities (TSDFs) from the facilities and manifests data made available by the California Department of Toxic Substances Control (DTSC) in their Hazardous Waste Tracking System (HWTS).

Government Publication Date: Dec 31, 2017

Historical Hazardous Waste Manifest Data: HIST MANIFEST

A list of historic hazardous waste manifests received by the Department of Toxic Substances Control (DTSC) from year the 1980 to 1992. The volume of manifests is typically 900,000 - 1,000,000 annually, representing approximately 450,000 - 500,000 shipments.

Government Publication Date: Dec 31, 1992

DTSC Registered Hazardous Waste Transporters: HW TRANSPORT

The California Department of Toxic Substances Control (DTSC) maintains this list of Registered Hazardous Waste Transporters.

Government Publication Date: Dec 9, 2022

Registered Waste Tire Haulers: WASTE TIRE

This list of registered waste tire haulers is maintained by the California Department of Resources Recycling and Recovery.

Government Publication Date: Oct 11, 2022

California Medical Waste Management Program Facility List: MEDICAL WASTE

This list of Medical Waste Management Program Facilities is maintained by the California Department of Public Health. The Medical Waste Management Program (MWMP) regulates the generation, handling, storage, treatment, and disposal of medical waste by providing oversight for the implementation of the Medical Waste Management Act (MWMA). The MWMP permits and inspects all medical waste off-site treatment facilities, medical waste transporters, and medical waste transfer stations. This list contains transporters, treatment, and transfer facilities.

Government Publication Date: Oct 31, 2022

Historical Cortese List: HIST CORTESE

List of sites which were once included on the Cortese list. The Hazardous Waste and Substances Sites (Cortese) List is a planning document used by the State, local agencies and developers to comply with the California Environmental Quality Act requirements for providing information about the location of hazardous sites.

Government Publication Date: Nov 13, 2008

Cease and Desist Orders and Cleanup and Abatement Orders: CDO/CAO

The California Environment Protection Agency "Cortese List" of active Cease and Desist Orders (CDO) and Cleanup and Abatement Orders (CAO). This list contains many CDOs and CAOs that do NOT concern the discharge of wastes that are hazardous materials. Many of the listed orders concern, as examples, discharges of domestic sewage, food processing wastes, or sediment that do not contain hazardous materials, but the Water Boards' database does not distinguish between these types of orders.

Government Publication Date: Dec 6, 2021

California Environmental Reporting System (CERS) Hazardous Waste Sites: CERS HAZ

List of sites in the California Environmental Protection Agency (CalEPA) Regulated Site Portal which fall under the following regulatory programs: Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, RCRA LQ HW Generator. The CalEPA oversees the statewide implementation of the Unified Program which applies regulatory standards to protect Californians from hazardous waste and materials.

Government Publication Date: Oct 7, 2022

Delisted Environmental Reporting System (CERS) Hazardous Waste Sites: DELISTED HAZ

This database contains a list of sites that were removed from the California Environmental Protection Agency (CalEPA) in the following regulatory programs: Hazardous Chemical Management, Hazardous Waste Onsite Treatment, Household Hazardous Waste Collection, Hazardous Waste Generator, RCRA LQ HW Generator.

Government Publication Date: Nov 29, 2018

Sites in GeoTracker: GEOTRACKER

GeoTracker is the State Water Resource Control Boards' data management system for sites that impact, or have the potential to impact, water quality in California, with emphasis on groundwater. This is a list of sites in GeoTracker that aren't otherwise categorized as LUST, Land Disposal Sites (LDS), Cleanup Sites, or sites having Waste Discharge Requirements (WDR). This listing includes program types such as Underground Injection Control (UIC), Confined Animal Facilities (CAF), Irrigated Lands Regulatory Program, plans, and non-case information.

Government Publication Date: Nov 16, 2022

Mines Listing: MINE

This list includes mine site locations extracted from the Mines Online database, maintained by the California Department of Conservation. Mines Online (MOL) is an interactive web map designed with GIS features that provide information such as the mine name, mine status, commodity sold, location, and other mine specific data. Please note: Mine location information is provided to assist experts in determining the location of mine operators in accordance with California Civil Code section 1103.4 and reflects information reported by mine operators in annual reports provided under Public Resources Code section 2207. While the Division of Mine Reclamation (DMR) attempts to populate MOL with accurate location information, the DMR cannot guarantee the accuracy of operator reported location information.

Government Publication Date: Dec 19, 2022

Recorded Environmental Cleanup Liens: LIEN

The California Department of Toxic Substance Control (DTSC) maintains this list of liens placed upon real properties. A lien is utilized by the DTSC to obtain reimbursement from responsible parties for costs associated with the remediation of contaminated properties.

Government Publication Date: Aug 3, 2022

Waste Discharge Requirements: WASTE DISCHG

List of sites in California State Water Resources Control Board (SWRCB) Waste Discharge Requirements (WDRs) Program in California, made available by the SWRCB via GeoTracker. The WDR program regulates point discharges that are exempt pursuant to Subsection 20090 of Title 27 and not subject to the Federal Water Pollution Control Act. The scope of the WDRs Program also includes the discharge of wastes classified as inert, pursuant to section 20230 of Title 27.

Government Publication Date: Nov 16, 2022

Toxic Pollutant Emissions Facilities: EMISSIONS

A list of criteria and toxic pollutant emissions data for facilities in California made available by the California Environmental Protection Agency - Air Resources Board (ARB). Risk data may be based on previous inventory submittals. The toxics data are submitted to the ARB by the local air districts as requirement of the Air Toxics "Hot Spots" Program. This program requires emission inventory updates every four years.

Government Publication Date: Dec 31, 2020

Clandestine Drug Lab Sites: CDL

The Department of Toxic Substances Control (DTSC) maintains a listing of drug lab sites. DTSC is responsible for removal and disposal of hazardous substances discovered by law enforcement officials while investigating illegal/clandestine drug laboratories.

Government Publication Date: Jan 19, 2021

Tribal

No Tribal additional environmental record sources available for this State.

County

Los Angeles County - Santa Monica City Hazardous Materials Facilities: HAZMAT SANTAMON

A list of Hazardous Materials Facilities in the City of Santa Monica, Los Angeles county. This list is made available by Santa Monica Fire Prevention Division which has been designated as the CUPA for the City.

Government Publication Date: Dec 17, 2021

Los Angeles County - Santa Monica City Hazardous Waste Facilities: HAZ WST SANTAMON

A list of Hazardous Waste Facilities in Los Angeles County, City of Santa Monica. This list is made available by Santa Monica Fire Prevention Division.

Government Publication Date: Jan 14, 2022

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		23022101074p
Date Completed:		February 22, 2023
Project Number:		23-399900.1
Project Property:		9000 Airport Boulevard 9000 Airport Boulevard LOS ANGELES CA 90045
Coordinates:		
	Latitude:	33.9541227
	Longitude:	-118.384294
	UTM Northing:	3757953.69419 Meters
	UTM Easting:	372079.735609 Meters
	UTM Zone:	UTM Zone 11S
	Elevation:	104.45 ft
	Slope Direction:	N

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  Summary....15
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Radon Information....146
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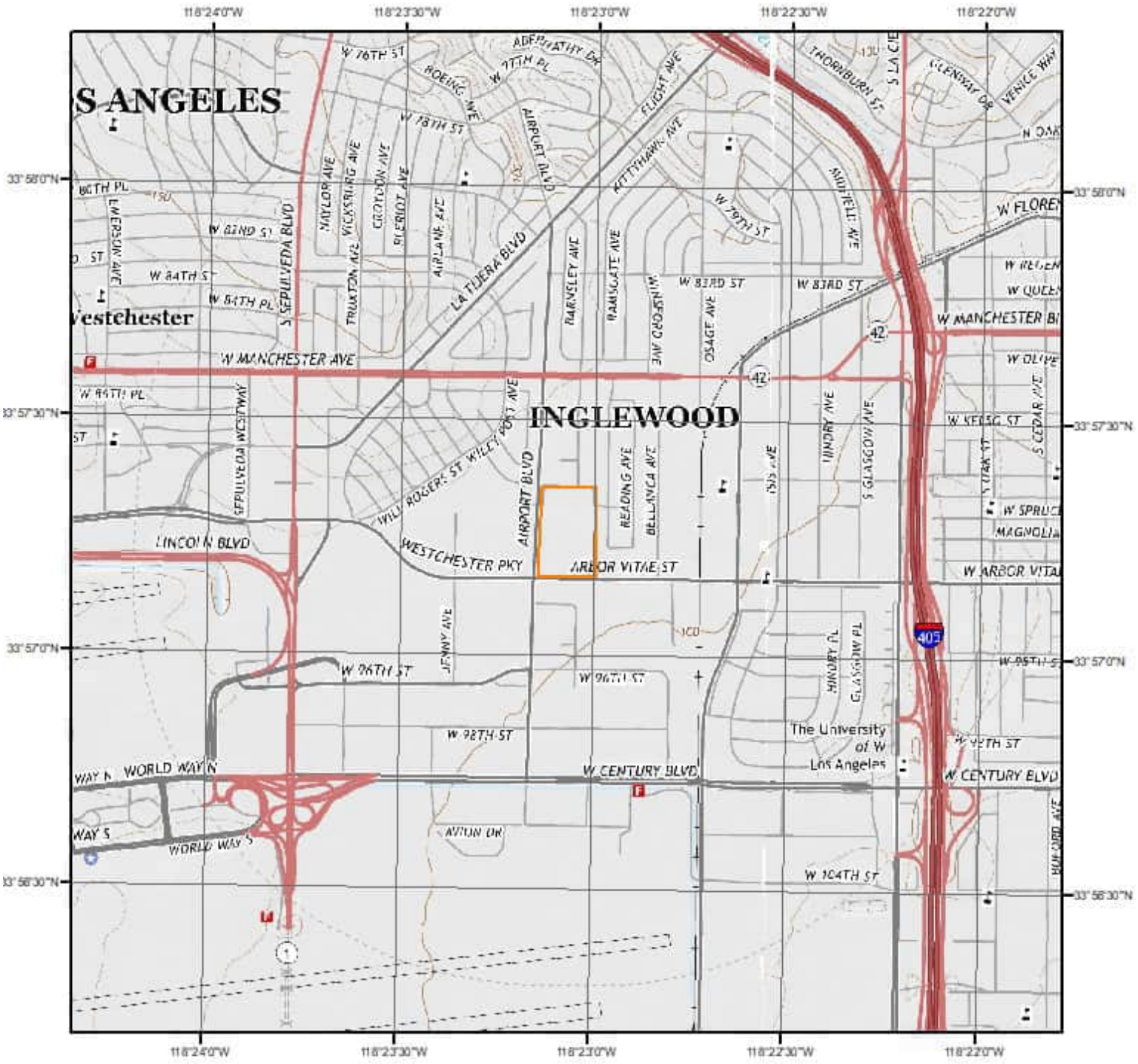
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2015)

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Inglewood,CA; Venice,CA

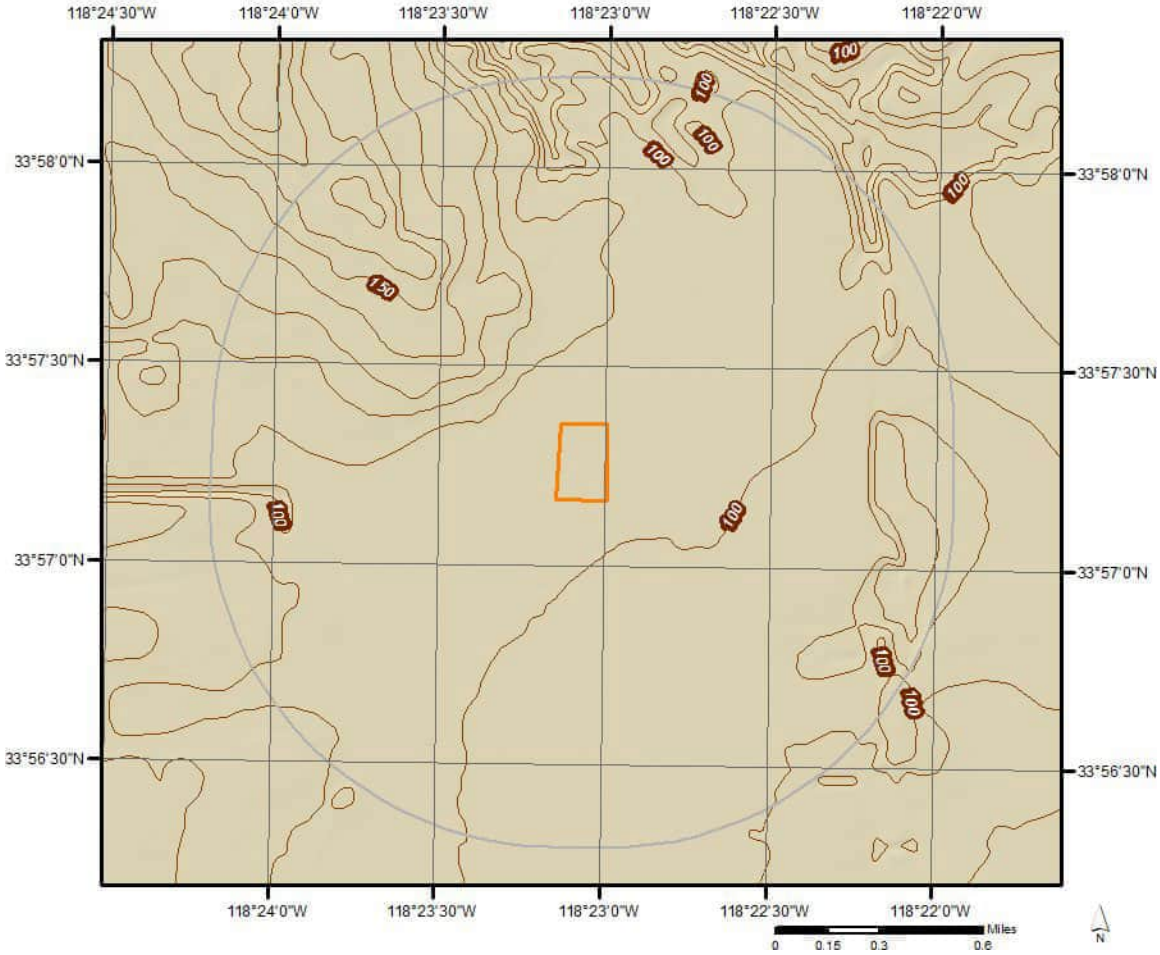
Source: USGS 7.5 Minute Topographic Map

Topographic Information

The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	104.45 ft
Slope Direction:	N



Hydrologic Information



Wetland

0 0.075 0.15 0.3 Miles

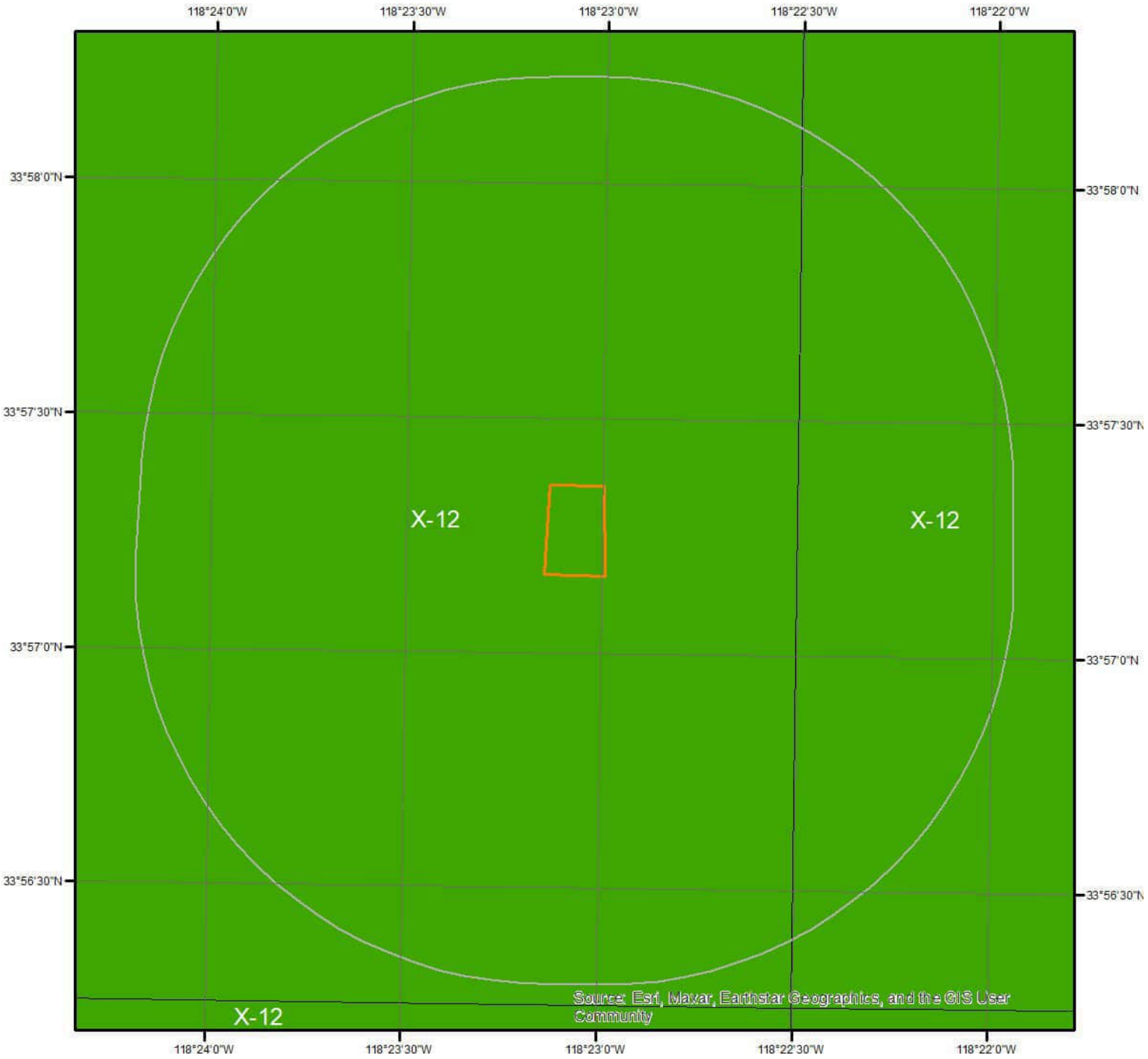
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information

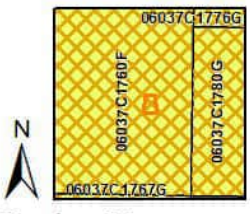


Flood Hazard Zones

Miles
0 0.2 0.4

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED



Quadrangle(s): Inglewood,CA; Venice,CA

ERIS

Hydrologic Information

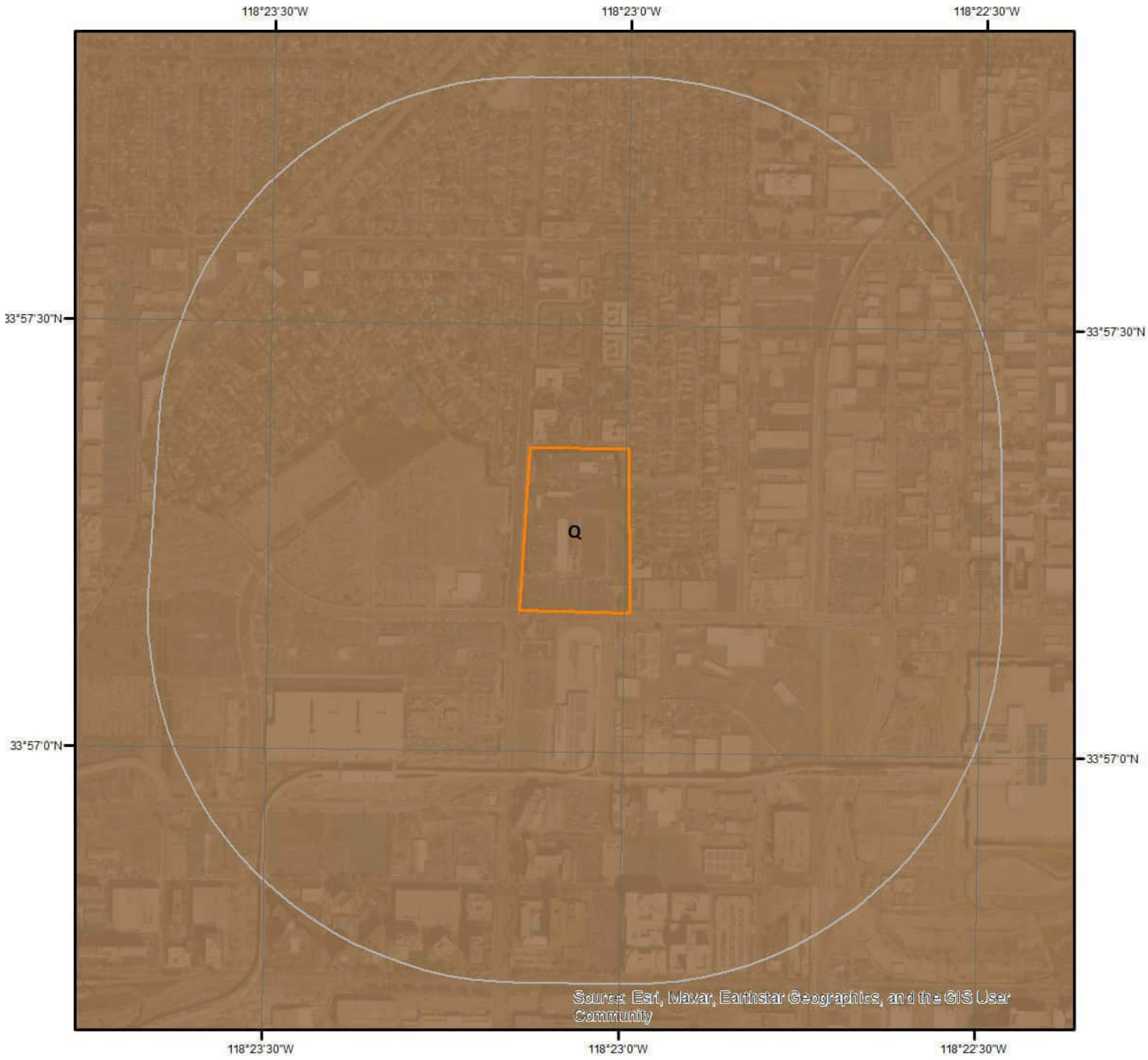
The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	06037C1760F(effective:2008-09-26) 06037C1780G(effective:2018-12-21)

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Miles
0 0.25 0.5

N

Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

Miles
0 0.325 0.65

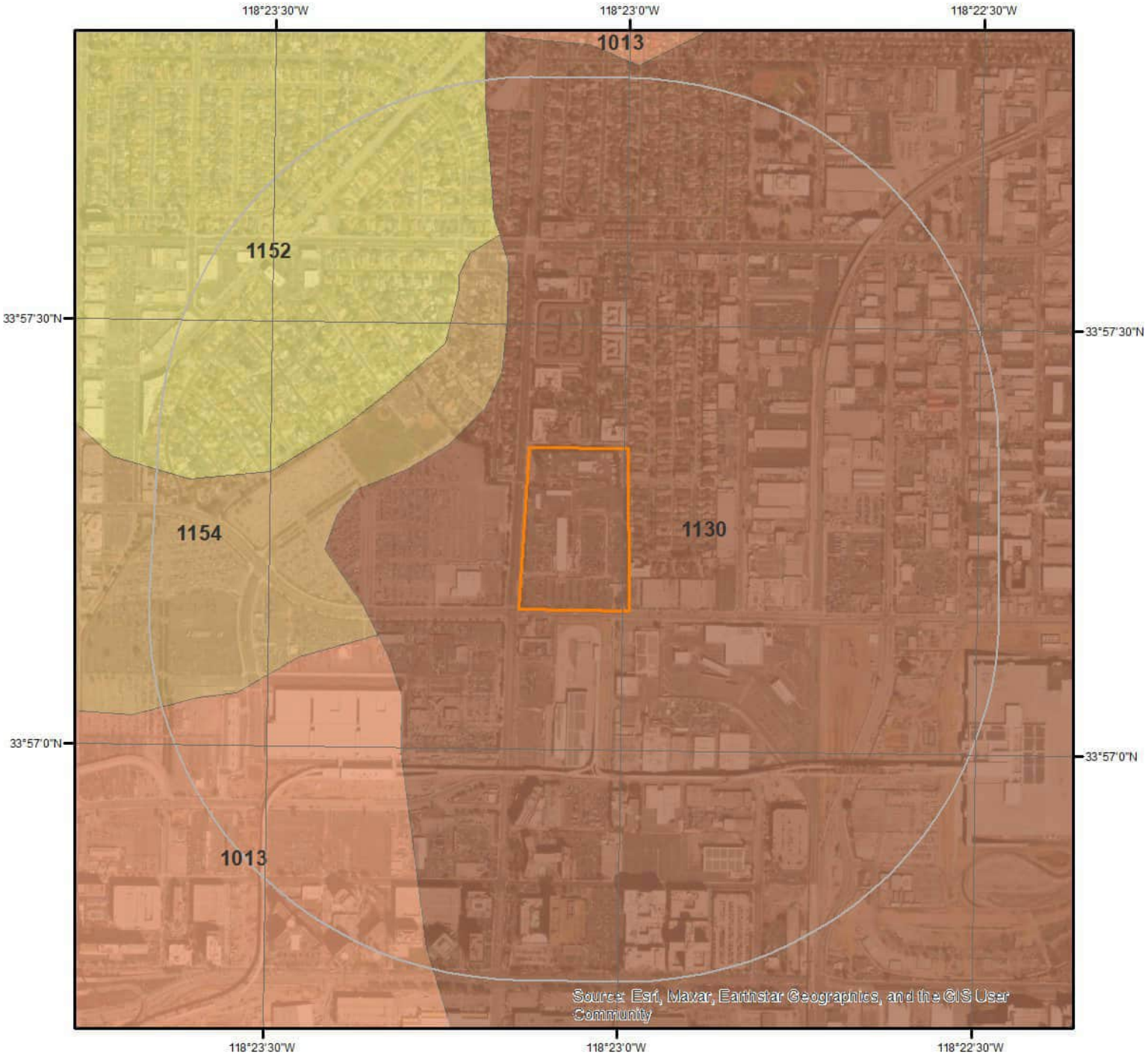
Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Q

Unit Name:	Quaternary alluvium and marine deposits
Unit Age:	Pliocene to Holocene
Primary Rock Type:	alluvium
Secondary Rock Type:	terrace
Unit Description:	Alluvium, lake, playa, and terrace deposits; unconsolidated and semi-consolidated. Mostly nonmarine, but includes marine deposits near the coast.

Soil Information



SSURGO Soils

0 0.2 0.4 Miles

N

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 1013 (8.89%)

Map Unit Name:	Urban land-Centinela-Typic Xerorthents, fine substratum complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	
Major components are printed below	
Centinela(20%)	
horizon ^A(0cm to 7cm)	Loam
horizon ^Cu(7cm to 43cm)	Loam
horizon 2Bss(43cm to 95cm)	Clay
horizon 2Bkss(95cm to 140cm)	Clay
horizon 2Bk(140cm to 200cm)	Clay loam
Typic Xerorthents(15%)	
horizon ^A(0cm to 9cm)	Clay loam
horizon ^Cu(9cm to 30cm)	Clay loam
horizon ^C1(30cm to 72cm)	Clay
horizon ^C2(72cm to 95cm)	Loam
horizon 2Bkss(95cm to 140cm)	Clay
horizon 2Bkss(140cm to 200cm)	Clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1013 - Urban land-Centinela-Typic Xerorthents, fine substratum complex, 0 to 2 percent slopes

Component: Urban land (55%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Centinela (20%)
The Centinela component makes up 20 percent of the map unit. Slopes are 0 to 2 percent. This component is on coastal plains, low lying terraces. The parent material consists of discontinuous human-transported material over mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is high. This soil is not flooded. It is rarely ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30 inches of the soil surface.

Component: Typic Xerorthents (15%)
The Typic Xerorthents, fine substratum component makes up 15 percent of the map unit. Slopes are 0 to 2 percent. This component is on coastal plains, fills, low lying terraces. The parent material consists of human-transported material over mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 2 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30 inches of the soil surface.

Component: Aquic Haploxerepts (5%)
Generated brief soil descriptions are created for major soil components. The Aquic Haploxerepts soil is a minor component.

Component: Typic Xerorthents (5%)
Generated brief soil descriptions are created for major soil components. The Typic Xerorthents soil is a minor component.

Map Unit 1130 (23.86%)

Map Unit Name:	Urban land-Windfetch-Typic Haploxerolls complex, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	

Major components are printed below

Windfetch(25%)	
horizon ^A1(0cm to 21cm)	Loam
horizon A2(21cm to 65cm)	Loam
horizon A3(65cm to 75cm)	Loam
horizon Bt(75cm to 105cm)	Clay loam
horizon Btk1(105cm to 125cm)	Clay loam
horizon Btk2(125cm to 200cm)	Sandy clay loam
Typic Haploxerolls(15%)	
horizon A1(0cm to 16cm)	Loam
horizon A2(16cm to 42cm)	Fine sandy loam
horizon C1(42cm to 110cm)	Fine sandy loam
horizon C2(110cm to 200cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1130 - Urban land-Windfetch-Typic Haploxerolls complex, 0 to 2 percent slopes

Component: Urban land (50%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Windfetch (25%)
The Windfetch component makes up 25 percent of the map unit. Slopes are 0 to 2 percent. This component is on alluvial plains, terraces. The parent material consists of discontinuous human-transported material over mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The soil has a very slightly saline horizon within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 5 within 30 inches of the soil surface.

Component: Typic Haploxerolls (15%)
The Typic Haploxerolls component makes up 15 percent of the map unit. Slopes are 0 to 2 percent. This component is on terraces, alluvial plains. The parent material consists of discontinuous human-transported material over mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Sepulveda (5%)
Generated brief soil descriptions are created for major soil components. The Sepulveda soil is a minor component.

Component: Thums (4%)
Generated brief soil descriptions are created for major soil components. The Thums soil is a minor component.

Component: Abaft (1%)
Generated brief soil descriptions are created for major soil components. The Abaft soil is a minor component.

Map Unit 1152 (24.97%)

Map Unit Name:	Urban land-Abaft-Marina complex, 0 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	
Hydrologic Group - Dominant:	

Major components are printed below

Abaft(25%)	
horizon ^A(0cm to 12cm)	Sand
horizon ^Cu(12cm to 32cm)	Sand
horizon 2C(32cm to 200cm)	Sand
Marina(15%)	
horizon ^A(0cm to 12cm)	Sandy loam
horizon ^Cu(12cm to 28cm)	Sand
horizon E and Bt1(28cm to 130cm)	Loamy sand
horizon E and Bt2(130cm to 200cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1152 - Urban land-Abaft-Marina complex, 0 to 15 percent slopes

Component: Urban land (50%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Abaft (25%)
The Abaft component makes up 25 percent of the map unit. Slopes are 0 to 15 percent. This component is on dunes, shore complexes. The parent material consists of discontinuous human-transported material over eolian sands. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Marina (15%)
The Marina component makes up 15 percent of the map unit. Slopes are 0 to 15 percent. This component is on shore complexes, dunes. The parent material consists of discontinuous human-transported material over eolian sands. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 5 within 30 inches of the soil surface.

Component: Garey (5%)
Generated brief soil descriptions are created for major soil components. The Garey soil is a minor component.

Component: Abaft (5%)
Generated brief soil descriptions are created for major soil components. The Abaft soil is a minor component.

Map Unit 1154 (42.28%)

Map Unit Name:	Urban land-Marina complex, 0 to 5 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	

Soil Information

Drainage Class - Dominant:

Hydrologic Group - Dominant:

Major components are printed below

Marina(15%)

horizon ^A(0cm to 15cm)	Fine sandy loam
horizon 2E(15cm to 65cm)	Loamy sand
horizon 2E and Bt(65cm to 200cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 1154 - Urban land-Marina complex, 0 to 5 percent slopes

Component: Urban land (70%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Marina (15%)
The Marina component makes up 15 percent of the map unit. Slopes are 0 to 5 percent. This component is on coastal plains, dunes. The parent material consists of discontinuous human-transported material over eolian sands. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 5 within 30 inches of the soil surface.

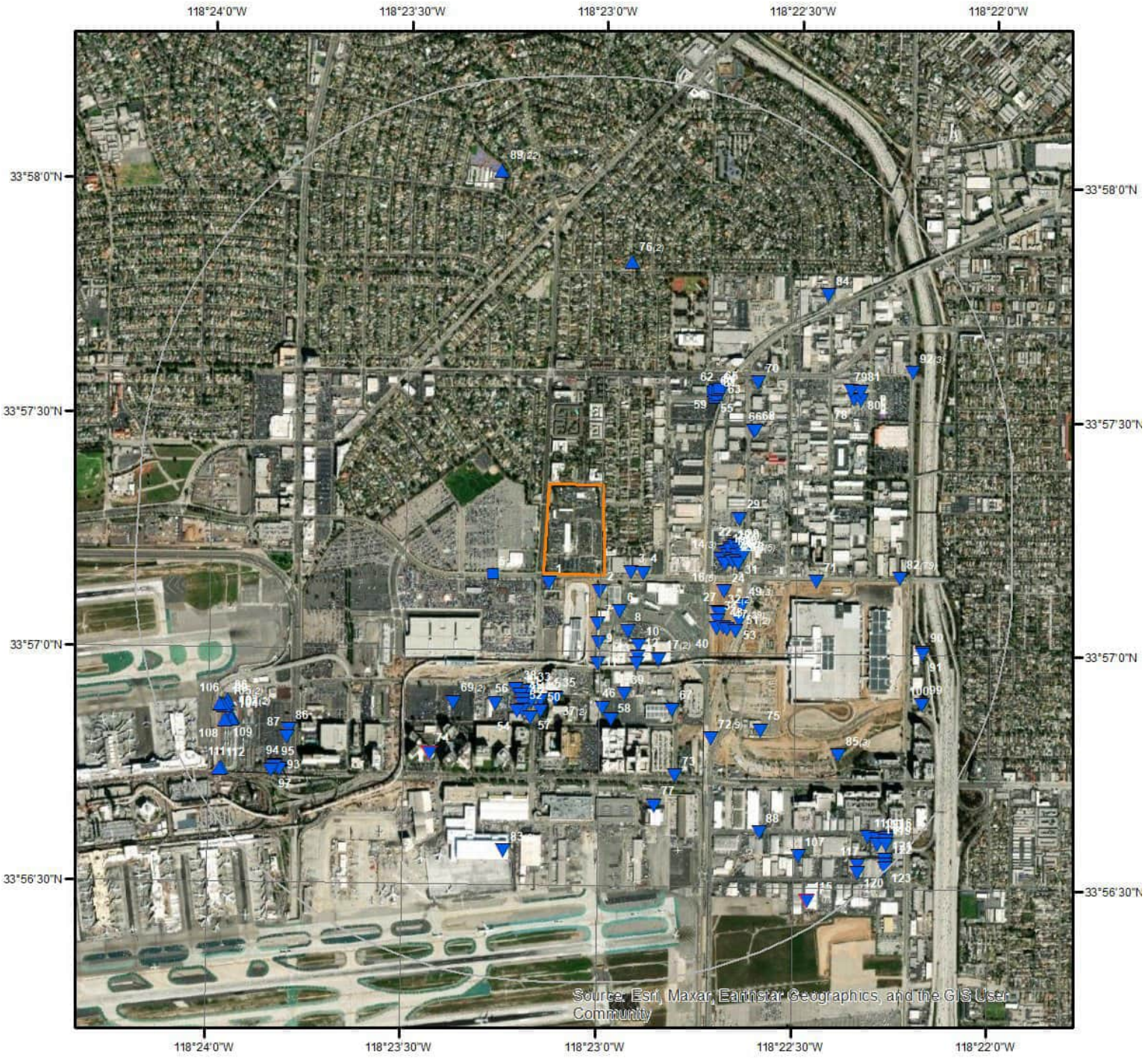
Component: Typic Xeropsamments (5%)
Generated brief soil descriptions are created for major soil components. The Typic Xeropsamments soil is a minor component.

Component: Abaft (5%)
Generated brief soil descriptions are created for major soil components. The Abaft soil is a minor component.

Component: Arenic Epiaqualfs (3%)
Generated brief soil descriptions are created for major soil components. The Arenic Epiaqualfs soil is a minor component.

Component: Typic Xeropsamments (2%)
Generated brief soil descriptions are created for major soil components. The Typic Xeropsamments soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
76	OR4100351	2904.79	NNE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
76	OR4100351	2904.79	NNE

USGS National Water Information System

Map Key	Site Number	Distance (ft)	Direction
4	USGS-335710118225001	511.54	ESE

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Oil and Gas Wells

Map Key	API No	Distance (ft)	Direction
74	0403700793	2753.51	SSW
115	0403705966	4975.90	SSE

Periodic Groundwater Level Measurement Locations

Map Key	Site Code	Distance (ft)	Direction
3	339528N1183824W001	349.40	SE

Well Completion Reports

Map Key	WCR No	Distance (ft)	Direction
1	WCR2019-008866	130.41	SSW
2	WCR2020-014734	223.25	SSE
5	WCR0249350	650.09	WSW
5	WCR0200355	650.09	WSW
5	WCR0269774	650.09	WSW
5	WCR2009-011024	650.09	WSW
5	WCR2013-010624	650.09	WSW
5	WCR2013-010626	650.09	WSW
5	WCR0152290	650.09	WSW

5	WCR2013-010586	650.09	WSW
5	WCR0301620	650.09	WSW
5	WCR2004-013759	650.09	WSW
5	WCR0183776	650.09	WSW
5	WCR0145354	650.09	WSW
5	WCR2013-010587	650.09	WSW
5	WCR0015342	650.09	WSW
5	WCR0011320	650.09	WSW
5	WCR0188212	650.09	WSW
5	WCR2006-012709	650.09	WSW
5	WCR2009-011031	650.09	WSW
5	WCR2009-011064	650.09	WSW
5	WCR2004-013758	650.09	WSW
5	WCR2010-011066	650.09	WSW
5	WCR0026772	650.09	WSW
5	WCR0299429	650.09	WSW
5	WCR0314134	650.09	WSW
5	WCR2000-012666	650.09	WSW
5	WCR0144837	650.09	WSW
5	WCR0285928	650.09	WSW
5	WCR0299241	650.09	WSW
5	WCR0124829	650.09	WSW
5	WCR2004-013760	650.09	WSW
5	WCR2015-001519	650.09	WSW
5	WCR0109619	650.09	WSW
5	WCR0187176	650.09	WSW
5	WCR0298897	650.09	WSW
5	WCR0203214	650.09	WSW
5	WCR2010-010994	650.09	WSW
5	WCR0226706	650.09	WSW
5	WCR2013-010621	650.09	WSW
5	WCR0087846	650.09	WSW
5	WCR2009-011062	650.09	WSW
5	WCR1996-010431	650.09	WSW
5	WCR0216859	650.09	WSW
5	WCR2003-012972	650.09	WSW
5	WCR2009-011063	650.09	WSW
5	WCR0124959	650.09	WSW
5	WCR2013-010589	650.09	WSW
5	WCR2005-014309	650.09	WSW
5	WCR2009-011030	650.09	WSW
5	WCR1969-001815	650.09	WSW
5	WCR2013-010620	650.09	WSW
5	WCR2004-013757	650.09	WSW
5	WCR1969-001814	650.09	WSW
5	WCR2005-016556	650.09	WSW
5	WCR2013-011037	650.09	WSW
5	WCR2013-010623	650.09	WSW
5	WCR2014-009153	650.09	WSW
5	WCR2002-011963	650.09	WSW
5	WCR2010-010993	650.09	WSW
5	WCR2009-011066	650.09	WSW
5	WCR0015043	650.09	WSW
5	WCR2009-011026	650.09	WSW
5	WCR2003-012973	650.09	WSW
5	WCR2015-001517	650.09	WSW
5	WCR0029718	650.09	WSW
5	WCR0060690	650.09	WSW
5	WCR0269277	650.09	WSW
5	WCR2015-001518	650.09	WSW
5	WCR2009-011065	650.09	WSW
5	WCR0166179	650.09	WSW
5	WCR0008947	650.09	WSW
5	WCR2003-012974	650.09	WSW
5	WCR2009-011025	650.09	WSW
5	WCR2013-010588	650.09	WSW

5	WCR2010-011067	650.09	WSW
5	WCR2000-009805	650.09	WSW
5	WCR2003-012971	650.09	WSW
5	WCR2013-010622	650.09	WSW
5	WCR0068825	650.09	WSW
5	WCR2013-010625	650.09	WSW
5	WCR2009-011067	650.09	WSW
5	WCR2009-011027	650.09	WSW
5	WCR0299242	650.09	WSW
5	WCR2013-010590	650.09	WSW
5	WCR0133703	650.09	WSW
6	WCR2020-014738	526.64	SSE
7	WCR2020-014735	648.28	SSE
8	WCR2020-014739	806.77	SSE
9	WCR2020-016283	894.74	SSE
10	WCR2020-014740	1032.23	SSE
11	WCR2020-014736	1166.36	S
12	WCR2020-014741	1164.41	SSE
13	WCR2020-016288	1228.78	SSE
14	WCR2022-000344	1519.87	ESE
14	WCR2022-000342	1519.87	ESE
14	WCR2021-000038	1519.87	ESE
15	WCR2020-007039	1572.75	E
16	WCR2021-000037	1561.28	ESE
16	WCR2022-000361	1561.28	ESE
16	WCR2022-000358	1561.28	ESE
16	WCR2022-000360	1561.28	ESE
16	WCR2022-000355	1561.28	ESE
17	WCR2020-008343	1315.93	SSE
17	WCR2020-008342	1315.93	SSE
18	WCR2021-000039	1608.52	E
18	WCR2021-000032	1608.52	E
19	WCR2022-000354	1631.20	E
20	WCR2022-000381	1633.93	E
20	WCR2022-000379	1633.93	E
21	WCR2022-000345	1656.30	E
21	WCR2021-000030	1656.30	E
22	WCR2021-000025	1683.29	E
23	WCR2021-000036	1664.72	ESE
24	WCR2020-000509	1568.84	ESE
25	WCR2021-000033	1720.69	E
26	WCR2021-000034	1707.29	ESE
26	WCR2022-000347	1707.29	ESE
26	WCR2021-000031	1707.29	ESE
26	WCR2022-000348	1707.29	ESE
26	WCR2022-000346	1707.29	ESE
26	WCR2022-000352	1707.29	ESE
27	WCR2020-000249	1540.82	ESE
28	WCR2021-000027	1746.89	E
29	WCR2021-000026	1755.89	E
30	WCR2021-000028	1755.20	E
31	WCR2021-000035	1731.11	ESE
32	WCR2020-000251	1587.91	ESE
32	WCR2020-005264	1587.91	ESE
33	WCR2022-006639	1540.55	SSW
34	WCR2020-000247	1580.87	ESE
35	WCR2022-006640	1607.97	S
36	WCR2022-000364	1805.76	E
36	WCR2022-000376	1805.76	E
36	WCR2021-000029	1805.76	E
36	WCR2022-000378	1805.76	E
36	WCR2022-000363	1805.76	E
37	WCR2018-002052	1625.72	S
37	WCR2018-002054	1625.72	S
38	WCR2022-006609	1551.68	SSW
39	WCR2020-016290	1579.54	SSE

Wells and Additional Sources Summary

40	WCR2020-000235	1613.54	SE
41	WCR2022-006634	1611.59	SSW
42	WCR2022-006637	1656.63	SSW
43	WCR2020-000510	1685.93	ESE
44	WCR2022-006635	1667.79	SSW
45	WCR2022-007031	1666.14	SSW
45	WCR2022-006631	1666.14	SSW
46	WCR2020-014737	1737.64	S
47	WCR2020-000340	1745.02	ESE
47	WCR2020-000361	1745.02	ESE
47	WCR2020-000346	1745.02	ESE
47	WCR2020-000323	1745.02	ESE
47	WCR2020-000362	1745.02	ESE
47	WCR2020-000337	1745.02	ESE
47	WCR2020-000344	1745.02	ESE
47	WCR2020-000350	1745.02	ESE
47	WCR2020-000347	1745.02	ESE
47	WCR2020-000339	1745.02	ESE
47	WCR2020-000355	1745.02	ESE
47	WCR2020-000336	1745.02	ESE
47	WCR2020-000354	1745.02	ESE
47	WCR2020-000345	1745.02	ESE
47	WCR2020-000343	1745.02	ESE
47	WCR2020-000360	1745.02	ESE
47	WCR2020-000356	1745.02	ESE
47	WCR2020-000334	1745.02	ESE
47	WCR2020-000359	1745.02	ESE
47	WCR2020-000338	1745.02	ESE
47	WCR2020-000325	1745.02	ESE
47	WCR2020-000341	1745.02	ESE
47	WCR2020-000358	1745.02	ESE
47	WCR2020-000327	1745.02	ESE
47	WCR2020-000333	1745.02	ESE
47	WCR2020-000329	1745.02	ESE
47	WCR2020-000351	1745.02	ESE
47	WCR2020-000324	1745.02	ESE
47	WCR2020-000342	1745.02	ESE
48	WCR2022-006630	1718.45	SSW
49	WCR2020-000255	1829.08	ESE
49	WCR2020-000511	1829.08	ESE
49	WCR2020-000508	1829.08	ESE
50	WCR2022-006638	1794.51	S
51	WCR2020-000429	1844.78	ESE
51	WCR2020-000231	1844.78	ESE
52	WCR2022-006642	1797.11	SSW
53	WCR2020-000431	1855.95	ESE
54	WCR2022-006633	1824.72	SSW
55	WCR2021-007258	1812.52	NE
56	WCR2022-006605	1804.09	SSW
57	WCR2022-006636	1883.76	SSW
58	WCR2020-016295	1892.65	S
59	WCR2021-007256	1849.22	NE
60	WCR2021-007257	1856.01	NE
61	WCR2021-007248	1866.63	NE
62	WCR2021-007255	1882.23	NE
63	WCR2021-007249	1903.47	NE
64	WCR2021-007246	1904.67	NE
65	WCR2021-007251	1942.43	NE
66	WCR2016-007251	2049.91	ENE
67	WCR2020-014742	1965.32	SSE
68	WCR2016-007252	2072.00	ENE
69	WCR2018-008871	2041.02	SW
69	WCR2018-008870	2041.02	SW
70	WCR2019-000450	2391.08	NE
71	WCR2020-000507	2749.89	ESE
72	WCR2019-010988	2544.58	SSE

72	WCR2019-011135	2544.58	SSE
72	WCR2019-011136	2544.58	SSE
72	WCR2019-011137	2544.58	SSE
72	WCR2019-010986	2544.58	SSE
72	WCR2019-010987	2544.58	SSE
72	WCR2019-011134	2544.58	SSE
72	WCR2019-011132	2544.58	SSE
72	WCR2019-010985	2544.58	SSE
73	WCR2016-006401	2771.84	SSE
75	WCR2016-006404	2862.07	SE
77	WCR2021-005267	3071.26	SSE
78	WCR2021-001610	3418.85	ENE
79	WCR2021-001611	3419.91	ENE
80	WCR2021-001609	3491.47	ENE
81	WCR2021-001608	3531.86	ENE
82	WCR1915-000108	3820.86	E
82	WCR0242452	3820.86	E
82	WCR2002-014237	3820.86	E
82	WCR2008-009260	3820.86	E
82	WCR2012-010111	3820.86	E
82	WCR2014-010293	3820.86	E
82	WCR2016-000304	3820.86	E
82	WCR1776-007975	3820.86	E
82	WCR2012-009966	3820.86	E
82	WCR2014-009969	3820.86	E
82	WCR2014-010015	3820.86	E
82	WCR2004-014807	3820.86	E
82	WCR2016-000311	3820.86	E
82	WCR0058183	3820.86	E
82	WCR1903-000040	3820.86	E
82	WCR1903-000099	3820.86	E
82	WCR1995-011195	3820.86	E
82	WCR1995-011194	3820.86	E
82	WCR1776-011205	3820.86	E
82	WCR1937-000292	3820.86	E
82	WCR2013-010935	3820.86	E
82	WCR2004-014806	3820.86	E
82	WCR1938-000237	3820.86	E
82	WCR2014-010294	3820.86	E
82	WCR2014-009968	3820.86	E
82	WCR2008-009259	3820.86	E
82	WCR1915-000049	3820.86	E
82	WCR2012-009967	3820.86	E
82	WCR0166172	3820.86	E
82	WCR2016-000313	3820.86	E
82	WCR2016-000307	3820.86	E
82	WCR2016-000305	3820.86	E
82	WCR2016-000309	3820.86	E
82	WCR1997-009950	3820.86	E
82	WCR1995-009660	3820.86	E
82	WCR2016-000303	3820.86	E
82	WCR1937-000231	3820.86	E
82	WCR2016-000310	3820.86	E
82	WCR2012-009964	3820.86	E
82	WCR2016-000296	3820.86	E
82	WCR2016-000298	3820.86	E
82	WCR2014-010016	3820.86	E
82	WCR2013-010933	3820.86	E
82	WCR1998-009530	3820.86	E
82	WCR2016-000314	3820.86	E
82	WCR1995-010212	3820.86	E
82	WCR2013-010932	3820.86	E
82	WCR1993-011067	3820.86	E
82	WCR0309072	3820.86	E
82	WCR2013-010934	3820.86	E
82	WCR1949-000508	3820.86	E

82	WCR2014-010017	3820.86	E
82	WCR0186377	3820.86	E
82	WCR2012-010112	3820.86	E
82	WCR1938-000150	3820.86	E
82	WCR0032083	3820.86	E
82	WCR2016-000306	3820.86	E
82	WCR1994-010691	3820.86	E
82	WCR2002-014236	3820.86	E
82	WCR2016-000302	3820.86	E
82	WCR2014-010292	3820.86	E
82	WCR0225092	3820.86	E
82	WCR0192048	3820.86	E
82	WCR0196860	3820.86	E
82	WCR2004-014808	3820.86	E
82	WCR0226436	3820.86	E
82	WCR2016-000299	3820.86	E
82	WCR2004-014805	3820.86	E
82	WCR2016-000301	3820.86	E
82	WCR0063079	3820.86	E
82	WCR1993-011068	3820.86	E
82	WCR1995-011661	3820.86	E
82	WCR2001-011257	3820.86	E
82	WCR2012-009965	3820.86	E
82	WCR2014-010018	3820.86	E
82	WCR1949-000962	3820.86	E
82	WCR2014-009770	3820.86	E
82	WCR2014-009725	3820.86	E
82	WCR2016-000297	3820.86	E
83	WCR2019-001820	3637.91	SSW
83	WCR2019-001819	3637.91	SSW
83	WCR2019-001815	3637.91	SSW
83	WCR2019-001817	3637.91	SSW
83	WCR2019-001818	3637.91	SSW
83	WCR2019-001821	3637.91	SSW
84	WCR2020-008227	3798.21	NE
85	WCR2018-001117	3836.20	SE
85	WCR2018-001074	3836.20	SE
85	WCR2018-001076	3836.20	SE
86	WCR2018-005278	3872.52	SW
87	WCR2019-007864	3932.84	SW
88	WCR2018-001120	3904.47	SSE
89	WCR2004-016086	4109.46	NNW
89	WCR2000-011380	4109.46	NNW
89	WCR2001-013671	4109.46	NNW
89	WCR2006-011140	4109.46	NNW
89	WCR2001-013672	4109.46	NNW
89	WCR2002-012044	4109.46	NNW
89	WCR2002-012041	4109.46	NNW
89	WCR1995-010290	4109.46	NNW
89	WCR2006-011138	4109.46	NNW
89	WCR2004-016084	4109.46	NNW
89	WCR2001-013743	4109.46	NNW
89	WCR2000-011379	4109.46	NNW
89	WCR2002-011511	4109.46	NNW
89	WCR2004-016085	4109.46	NNW
89	WCR2007-011130	4109.46	NNW
89	WCR1995-012333	4109.46	NNW
89	WCR2002-012043	4109.46	NNW
89	WCR2004-016081	4109.46	NNW
89	WCR2004-016083	4109.46	NNW
89	WCR2002-012042	4109.46	NNW
89	WCR2006-011139	4109.46	NNW
89	WCR2004-016082	4109.46	NNW
90	WCR2022-005139	4245.40	ESE
91	WCR2022-005145	4250.41	ESE
92	WCR2016-002401	4245.19	ENE

Wells and Additional Sources Summary

92	WCR2016-002400	4245.19	ENE
92	WCR2016-002399	4245.19	ENE
93	WCR2018-005279	4255.62	SW
94	WCR2018-005275	4279.87	SW
95	WCR2018-005276	4285.80	SW
96	WCR2019-005564	4399.13	WSW
97	WCR2018-005274	4351.13	SW
98	WCR2019-005558	4420.18	WSW
99	WCR2022-005146	4446.27	ESE
100	WCR2022-005143	4449.39	ESE
101	WCR2019-005551	4429.74	WSW
101	WCR2019-005570	4429.74	WSW
102	WCR2019-005578	4432.97	WSW
102	WCR2019-005576	4432.97	WSW
103	WCR2019-005552	4442.52	WSW
104	WCR2019-005553	4450.78	WSW
105	WCR2019-005568	4464.82	WSW
105	WCR2019-005554	4464.82	WSW
106	WCR2019-005574	4507.16	WSW
107	WCR2017-005672	4436.18	SE
108	WCR2019-005545	4518.89	WSW
109	WCR2019-005540	4528.32	WSW
110	WCR2019-007037	4818.35	SE
111	WCR2019-005573	4861.05	SW
112	WCR2019-005575	4887.07	WSW
113	WCR2019-007043	4927.71	SE
114	WCR2019-007046	4975.01	SE
116	WCR2019-006823	4996.44	SE
117	WCR2019-006974	4996.38	SE
118	WCR2019-006822	5027.67	SE
119	WCR2019-006819	5051.03	SE
120	WCR2019-006976	5070.21	SE
121	WCR2019-006815	5189.50	SE
122	WCR2019-006814	5225.04	SE
123	WCR2019-006812	5262.55	SE

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	NNE	0.55	2,904.79	107.45	PWSV

Address Line 2: 8219 READING AVE.
State Code: CA
Zip Code: 90045
City Name: LOS ANGELES
Address Line 1:
PWS ID: OR4100351
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/01/1981
Phone Number:

--Details--
Population Served Count: 4
City Served:
County Served:
State Served: OR
Zip Code Served:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	NNE	0.55	2,904.79	107.45	SDWIS

PWS ID: OR4100351
PWS Type: Transient non-community system
No of Facilities: 1
No of Violations: 0
No of Site Visits: 0
Cities Served: -
Counties Served: Wasco
Population Served Count: 4
Primacy Agency: Oregon
EPA Region: Region 10

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	ESE	0.10	511.54	102.45	FED USGS

Wells and Additional Sources Detail Report

Reporting Agency:	USGS California Water Science Center
Site Number:	USGS-335710118225001
Station Name:	002S014W31H001S
Site Type:	Well
Latitude:	33.95279090000000
Longitude:	-118.3814650000000
Date Drilled:	19690327
Well Depth:	450
Well Depth Unit:	ft
Well Hole Depth:	499
W Hole Depth Unit:	ft
Formation Type:	

Oil and Gas Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	SSW	0.52	2,753.51	100.45	OGW

API No:	0403700793	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	U0200
Well No:	1	Operator Name:	Union Oil Company of California
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Union-Standard-Westchester E.H	Section:	31
Elevation:		Township:	02S
Total Depth:		Range:	14W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	33.94631195
Confidential:		Long83:	-118.3904953
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:			
Location:			
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	SSE	0.94	4,975.90	90.21	OGW

API No:	0403705966	Directional:	
All Well Key:		BLM Well:	
OP Well ID:		EPA Well:	
OID:		Operator Code:	C5640
Well No:	1	Operator Name:	Chevron U.S.A. Inc.
Well Status:	Plugged	Operator St:	
Well Stat Desc:	Plugged	County APIC:	
Well Type:	DH	District:	Southern
Well Type Desc:	Dry Hole	Geo District:	
Well Symbol:	PluggedDH	Field Code:	
Well Sym Desc:		Field Name:	Any Field
Release Date:		Area Code:	
Completion Date:		Area Name:	Any Area
Abandoned Date:		County Name:	Los Angeles
Lease Name:	Freeman	Section:	05
Elevation:		Township:	03S
Total Depth:		Range:	14W
Redrilled Depth:		Lat27:	
Redrill Cancel Flag:		Long27:	
Dryhole:		Lat83:	33.94120407
Confidential:		Long83:	-118.37434387
Confidential Well:	No	Base Meridian:	SB
Directional Drilled:	No	GIS Source Code:	hud
Hydr Fractured:			
Location:			
Source83 Desc:	Heads Up Digitized - Coordinates generated from scanned, geo-referenced, static scale, Mylar maps		
URL:			

Periodic Groundwater Level Measurement Locations

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SE	0.07	349.40	102.45	MONITOR WELLS

Station ID:	26754	Basin Region Code:	4
Site Code:	339528N1183824W001	Basin Region Desc:	South Coast
State Well No:	02S14W31H001S	Basin Region Actv:	Y
WCR No:		Basin Region Order:	4
Well Depth:		WLM Method:	
Well Use:	Unknown	WLM Accuracy:	
Monitoring Program:	VOLUNTARY	GSE Accuracy:	Unknown
RPE:	101.57	GSE Method:	Unknown
Basin ID:		County Name:	Los Angeles
Basin Code:	4-011.03	Latitude:	33.9528

Wells and Additional Sources Detail Report

Basin Name:	West Coast	Longitude:	-118.382
Well Name:			
Well Type:	Unknown		
Ground Surface Elevation:	101.57		

Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SSW	0.02	130.41	103.45	WATER WELLS

WCR No:	WCR2019-008866	Decimal Lat(OSWCR):	33.952393
Decimal Latitude:	33.952393	Decim Long(OSWCR):	-118.385507
Decimal Longitude:	-118.385507		
Location:	9204 Airport BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9204 Airport BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	SSE	0.04	223.25	101.45	WATER WELLS

WCR No:	WCR2020-014734	Decimal Lat(OSWCR):	33.9521303
Decimal Latitude:	33.9521303	Decim Long(OSWCR):	-118.3833294
Decimal Longitude:	-118.3833294		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0249350	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			

City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0200355
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0269774
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2009-011024
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 W Manchester Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 W Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010624
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010626
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0152290
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2013-010586	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5800 W Manchester Avenue		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5800 W Manchester Avenue		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0301620	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2004-013759	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	9225 Aviation Boulevard		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation Boulevard		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0183776	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0145354	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2013-010587	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5800 W Manchester Avenue		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5800 W Manchester Avenue		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0015342	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0011320	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0188212	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2006-012709	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 Manchester Avenue		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 Manchester Avenue		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011031	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011064	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2004-013758	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787

Decimal Longitude: -118.38787
Location: 9225 Aviation Boulevard
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation Boulevard
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2010-011066
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 W Manchester Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 W Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0026772
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0299429
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:

City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0314134
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2000-012666
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5600 W Arbor Vitae Street
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5600 W Arbor Vitae Street
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0144837
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles

Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0285928
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0299241
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0124829
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2004-013760
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 9225 Aviation Boulevard
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation Boulevard
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2015-001519
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5855 W Century Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5855 W Century Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0109619
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0187176
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0298897
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0203214
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2010-010994	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0226706	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2013-010621	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5800 W Manchester Avenue		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5800 W Manchester Avenue		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0087846	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011062	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR1996-010431	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	WILEY POST AVE & MANCHESTER AVE		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	WILEY POST AVE & MANCHESTER AVE		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0216859	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2003-012972	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011063	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0124959	Decimal Lat(OSWCR):	33.95272

Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2013-010589	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5800 W Manchester Avenue		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5800 W Manchester Avenue		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2005-014309	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	Wiley Post Avenue		
City:	Westchester		
County:	Los Angeles		
Location(OSWCR):	Wiley Post Avenue		
City(OSWCR):	Westchester		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011030	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		

Wells and Additional Sources Detail Report

Location: 5908 W Manchester Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 W Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR1969-001815
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: ARBOR VITAE ST, BELLANCA AVE
City:
County: Los Angeles
Location(OSWCR): ARBOR VITAE ST, BELLANCA AVE
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010620
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2004-013757
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 9225 Aviation Boulevard
City: Los Angeles

Wells and Additional Sources Detail Report

County: Los Angeles
Location(OSWCR): 9225 Aviation Boulevard
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR1969-001814
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: ARBOR VITAE ST, BELLANCA AVE
City:
County: Los Angeles
Location(OSWCR): ARBOR VITAE ST, BELLANCA AVE
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2005-016556
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-011037
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue

City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010623
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2014-009153
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5600 Arbor Vitae Street
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5600 Arbor Vitae Street
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2002-011963
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 83rd St W/O Isis Ave
City: Westchester
County: Los Angeles
Location(OSWCR): 83rd St W/O Isis Ave
City(OSWCR): Westchester
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2010-010993
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 W Manchester Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 W Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2009-011066
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 W Manchester Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 W Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0015043
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011026	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2003-012973	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2015-001517	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5855 W Century Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5855 W Century Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0029718	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0060690	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0269277	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2015-001518	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5855 W Century Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5855 W Century Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011065	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0166179	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0008947	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2003-012974	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011025	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2013-010588	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787

Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2010-011067
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 W Manchester Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 W Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2000-009805
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5600 W Arbor Vitae Street
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5600 W Arbor Vitae Street
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2003-012971
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5908 Manchester Blvd

City: Los Angeles
County: Los Angeles
Location(OSWCR): 5908 Manchester Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010622
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0068825
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010625
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles

Wells and Additional Sources Detail Report

Location(OSWCR):	5800 W Manchester Avenue
City(OSWCR):	Los Angeles
County(OSWCR):	Los Angeles
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011067	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR2009-011027	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:	5908 W Manchester Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5908 W Manchester Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No:	WCR0299242	Decimal Lat(OSWCR):	33.95272
Decimal Latitude:	33.95272	Decim Long(OSWCR):	-118.38787
Decimal Longitude:	-118.38787		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR2013-010590
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location: 5800 W Manchester Avenue
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5800 W Manchester Avenue
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	WSW	0.12	650.09	104.45	WATER WELLS

WCR No: WCR0133703
Decimal Lat(OSWCR): 33.95272
Decimal Latitude: 33.95272
Decim Long(OSWCR): -118.38787
Decimal Longitude: -118.38787
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSE	0.10	526.64	100.45	WATER WELLS

WCR No: WCR2020-014738
Decimal Lat(OSWCR): 33.9514118
Decimal Latitude: 33.9514118
Decim Long(OSWCR): -118.3824702
Decimal Longitude: -118.3824702
Location: 5760 W 5760 ST
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 5760 W 5760 ST
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	SSE	0.12	648.28	100.45	WATER WELLS

WCR No:	WCR2020-014735	Decimal Lat(OSWCR):	33.9509623
Decimal Latitude:	33.9509623	Decim Long(OSWCR):	-118.3833822
Decimal Longitude:	-118.3833822		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	SSE	0.15	806.77	99.45	WATER WELLS

WCR No:	WCR2020-014739	Decimal Lat(OSWCR):	33.9507041
Decimal Latitude:	33.9507041	Decim Long(OSWCR):	-118.3821064
Decimal Longitude:	-118.3821064		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SSE	0.17	894.74	99.87	WATER WELLS

WCR No:	WCR2020-016283	Decimal Lat(OSWCR):	33.9502848
Decimal Latitude:	33.9502848	Decim Long(OSWCR):	-118.3833449
Decimal Longitude:	-118.3833449		
Location:	5760 W 96TH ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 96TH ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SSE	0.20	1,032.23	98.45	WATER WELLS

WCR No:	WCR2020-014740	Decimal Lat(OSWCR):	33.9502013
Decimal Latitude:	33.9502013	Decim Long(OSWCR):	-118.3816397
Decimal Longitude:	-118.3816397		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	S	0.22	1,166.36	99.45	WATER WELLS

WCR No:	WCR2020-014736	Decimal Lat(OSWCR):	33.9495383
Decimal Latitude:	33.9495383	Decim Long(OSWCR):	-118.3833607
Decimal Longitude:	-118.3833607		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SSE	0.22	1,164.41	98.44	WATER WELLS

WCR No:	WCR2020-014741	Decimal Lat(OSWCR):	33.9497919
Decimal Latitude:	33.9497919	Decim Long(OSWCR):	-118.3816665
Decimal Longitude:	-118.3816665		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSE	0.23	1,228.78	97.45	WATER WELLS

WCR No:	WCR2020-016288	Decimal Lat(OSWCR):	33.9495839
Decimal Latitude:	33.9495839	Decim Long(OSWCR):	-118.3817195
Decimal Longitude:	-118.3817195		
Location:	5735 W 96TH ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5735 W 96TH ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ESE	0.29	1,519.87	102.14	WATER WELLS

WCR No:	WCR2022-000344	Decimal Lat(OSWCR):	33.95334
Decimal Latitude:	33.95334	Decim Long(OSWCR):	-118.37815
Decimal Longitude:	-118.37815		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ESE	0.29	1,519.87	102.14	WATER WELLS

WCR No:	WCR2022-000342	Decimal Lat(OSWCR):	33.95334
Decimal Latitude:	33.95334	Decim Long(OSWCR):	-118.37815
Decimal Longitude:	-118.37815		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ESE	0.29	1,519.87	102.14	WATER WELLS

WCR No:	WCR2021-000038	Decimal Lat(OSWCR):	33.95334
Decimal Latitude:	33.95334	Decim Long(OSWCR):	-118.37815
Decimal Longitude:	-118.37815		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	E	0.30	1,572.75	101.51	WATER WELLS

WCR No:	WCR2020-007039	Decimal Lat(OSWCR):	33.95356
Decimal Latitude:	33.95356	Decim Long(OSWCR):	-118.37798
Decimal Longitude:	-118.37798		
Location:	9021 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9021 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.30	1,561.28	101.51	WATER WELLS

WCR No:	WCR2021-000037	Decimal Lat(OSWCR):	33.95317
Decimal Latitude:	33.95317	Decim Long(OSWCR):	-118.37801
Decimal Longitude:	-118.37801		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.30	1,561.28	101.51	WATER WELLS

WCR No:	WCR2022-000361	Decimal Lat(OSWCR):	33.95317

Decimal Latitude:	33.95317	Decim Long(OSWCR):	-118.37801
Decimal Longitude:	-118.37801		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.30	1,561.28	101.51	WATER WELLS

WCR No:	WCR2022-000358	Decimal Lat(OSWCR):	33.95317
Decimal Latitude:	33.95317	Decim Long(OSWCR):	-118.37801
Decimal Longitude:	-118.37801		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.30	1,561.28	101.51	WATER WELLS

WCR No:	WCR2022-000360	Decimal Lat(OSWCR):	33.95317
Decimal Latitude:	33.95317	Decim Long(OSWCR):	-118.37801
Decimal Longitude:	-118.37801		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.30	1,561.28	101.51	WATER WELLS

WCR No:	WCR2022-000355	Decimal Lat(OSWCR):	33.95317
Decimal Latitude:	33.95317	Decim Long(OSWCR):	-118.37801
Decimal Longitude:	-118.37801		

Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSE	0.25	1,315.93	97.45	WATER WELLS

WCR No: WCR2020-008343
Decimal Lat(OSWCR): 33.949718
Decimal Latitude: 33.949718
Decim Long(OSWCR): -118.380773
Decimal Longitude: -118.380773
Location: 9601 Bellanca AVE
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9601 Bellanca AVE
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSE	0.25	1,315.93	97.45	WATER WELLS

WCR No: WCR2020-008342
Decimal Lat(OSWCR): 33.949718
Decimal Latitude: 33.949718
Decim Long(OSWCR): -118.380773
Decimal Longitude: -118.380773
Location: 9601 Bellanca AVE
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9601 Bellanca AVE
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	E	0.30	1,608.52	101.50	WATER WELLS

WCR No: WCR2021-000039
Decimal Lat(OSWCR): 33.95346
Decimal Latitude: 33.95346
Decim Long(OSWCR): -118.37786
Decimal Longitude: -118.37786
Location: 9121 Aviation BLVD
City: Inglewood

County: Los Angeles
Location(OSWCR): 9121 Aviation BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	E	0.30	1,608.52	101.50	WATER WELLS

WCR No: WCR2021-000032
Decimal Lat(OSWCR): 33.95346
Decimal Latitude: 33.95346
Decim Long(OSWCR): -118.37786
Decimal Longitude: -118.37786
Location: 9121 Aviation BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): 9121 Aviation BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	E	0.31	1,631.20	101.50	WATER WELLS

WCR No: WCR2022-000354
Decimal Lat(OSWCR): 33.9537
Decimal Latitude: 33.9537
Decim Long(OSWCR): -118.37779
Decimal Longitude: -118.37779
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	E	0.31	1,633.93	101.50	WATER WELLS

WCR No: WCR2022-000381
Decimal Lat(OSWCR): 33.95365
Decimal Latitude: 33.95365
Decim Long(OSWCR): -118.37778
Decimal Longitude: -118.37778
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD

City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	E	0.31	1,633.93	101.50	WATER WELLS

WCR No: WCR2022-000379
Decimal Lat(OSWCR): 33.95365
Decimal Latitude: 33.95365
Decim Long(OSWCR): -118.37778
Decimal Longitude: -118.37778
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	E	0.31	1,656.30	101.47	WATER WELLS

WCR No: WCR2022-000345
Decimal Lat(OSWCR): 33.95334
Decimal Latitude: 33.95334
Decim Long(OSWCR): -118.3777
Decimal Longitude: -118.3777
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	E	0.31	1,656.30	101.47	WATER WELLS

WCR No: WCR2021-000030
Decimal Lat(OSWCR): 33.95334
Decimal Latitude: 33.95334
Decim Long(OSWCR): -118.3777
Decimal Longitude: -118.3777
Location: 9121 Aviation BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): 9121 Aviation BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	E	0.32	1,683.29	101.46	WATER WELLS

WCR No: WCR2021-000025
Decimal Lat(OSWCR): 33.95379
Decimal Latitude: 33.95379
Decim Long(OSWCR): -118.37762
Decimal Longitude: -118.37762
Location: 9121 Aviation BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): 9121 Aviation BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ESE	0.32	1,664.72	101.43	WATER WELLS

WCR No: WCR2021-000036
Decimal Lat(OSWCR): 33.95323
Decimal Latitude: 33.95323
Decim Long(OSWCR): -118.37767
Decimal Longitude: -118.37767
Location: 9121 Aviation BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): 9121 Aviation BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ESE	0.30	1,568.84	101.48	WATER WELLS

WCR No: WCR2020-000509
Decimal Lat(OSWCR): 33.95219
Decimal Latitude: 33.95219
Decim Long(OSWCR): -118.37802
Decimal Longitude: -118.37802
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	E	0.33	1,720.69	101.38	WATER WELLS

WCR No:	WCR2021-000033	Decimal Lat(OSWCR):	33.95346
Decimal Latitude:	33.95346	Decim Long(OSWCR):	-118.37749
Decimal Longitude:	-118.37749		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.32	1,707.29	101.41	WATER WELLS

WCR No:	WCR2021-000034	Decimal Lat(OSWCR):	33.95325
Decimal Latitude:	33.95325	Decim Long(OSWCR):	-118.37753
Decimal Longitude:	-118.37753		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.32	1,707.29	101.41	WATER WELLS

WCR No:	WCR2022-000347	Decimal Lat(OSWCR):	33.95325
Decimal Latitude:	33.95325	Decim Long(OSWCR):	-118.37753
Decimal Longitude:	-118.37753		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.32	1,707.29	101.41	WATER WELLS

WCR No:	WCR2021-000031	Decimal Lat(OSWCR):	33.95325
Decimal Latitude:	33.95325	Decim Long(OSWCR):	-118.37753
Decimal Longitude:	-118.37753		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.32	1,707.29	101.41	WATER WELLS

WCR No:	WCR2022-000348	Decimal Lat(OSWCR):	33.95325
Decimal Latitude:	33.95325	Decim Long(OSWCR):	-118.37753
Decimal Longitude:	-118.37753		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.32	1,707.29	101.41	WATER WELLS

WCR No:	WCR2022-000346	Decimal Lat(OSWCR):	33.95325
Decimal Latitude:	33.95325	Decim Long(OSWCR):	-118.37753
Decimal Longitude:	-118.37753		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.32	1,707.29	101.41	WATER WELLS

WCR No:	WCR2022-000352	Decimal Lat(OSWCR):	33.95325
Decimal Latitude:	33.95325	Decim Long(OSWCR):	-118.37753
Decimal Longitude:	-118.37753		
Location:	9007 aviation BLVD		
City:	inglewood		
County:	Los Angeles		
Location(OSWCR):	9007 aviation BLVD		
City(OSWCR):	inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ESE	0.29	1,540.82	101.45	WATER WELLS

WCR No:	WCR2020-000249	Decimal Lat(OSWCR):	33.951446
Decimal Latitude:	33.951446	Decim Long(OSWCR):	-118.378314
Decimal Longitude:	-118.378314		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	E	0.33	1,746.89	101.40	WATER WELLS

WCR No:	WCR2021-000027	Decimal Lat(OSWCR):	33.95378
Decimal Latitude:	33.95378	Decim Long(OSWCR):	-118.37741
Decimal Longitude:	-118.37741		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	E	0.33	1,755.89	101.44	WATER WELLS

WCR No:	WCR2021-000026	Decimal Lat(OSWCR):	33.95476
Decimal Latitude:	33.95476	Decim Long(OSWCR):	-118.3774
Decimal Longitude:	-118.3774		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	E	0.33	1,755.20	101.37	WATER WELLS

WCR No:	WCR2021-000028	Decimal Lat(OSWCR):	33.95365
Decimal Latitude:	33.95365	Decim Long(OSWCR):	-118.37738
Decimal Longitude:	-118.37738		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	ESE	0.33	1,731.11	101.36	WATER WELLS

WCR No:	WCR2021-000035	Decimal Lat(OSWCR):	33.95318
Decimal Latitude:	33.95318	Decim Long(OSWCR):	-118.37745
Decimal Longitude:	-118.37745		
Location:	9121 Aviation BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	9121 Aviation BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	ESE	0.30	1,587.91	101.46	WATER WELLS

WCR No:	WCR2020-000251	Decimal Lat(OSWCR):	33.951399
Decimal Latitude:	33.951399	Decim Long(OSWCR):	-118.378169

Decimal Longitude: -118.378169
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	ESE	0.30	1,587.91	101.46	WATER WELLS

WCR No: WCR2020-005264
Decimal Lat(OSWCR): 33.951399
Decimal Latitude: 33.951399
Decim Long(OSWCR): -118.378169
Decimal Longitude: -118.378169
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SSW	0.29	1,540.55	100.45	WATER WELLS

WCR No: WCR2022-006639
Decimal Lat(OSWCR): 33.9485393
Decimal Latitude: 33.9485393
Decim Long(OSWCR): -118.3862343
Decimal Longitude: -118.3862343
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ESE	0.30	1,580.87	101.45	WATER WELLS

WCR No: WCR2020-000247
Decimal Lat(OSWCR): 33.951139
Decimal Latitude: 33.951139
Decim Long(OSWCR): -118.378306
Decimal Longitude: -118.378306
Location: 9225 Aviation BLVD

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City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	S	0.30	1,607.97	99.45	WATER WELLS

WCR No: WCR2022-006640
Decimal Lat(OSWCR): 33.9483308
Decimal Latitude: 33.9483308
Decim Long(OSWCR): -118.3851614
Decimal Longitude: -118.3851614
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.34	1,805.76	100.77	WATER WELLS

WCR No: WCR2022-000364
Decimal Lat(OSWCR): 33.95349
Decimal Latitude: 33.95349
Decim Long(OSWCR): -118.37721
Decimal Longitude: -118.37721
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.34	1,805.76	100.77	WATER WELLS

WCR No: WCR2022-000376
Decimal Lat(OSWCR): 33.95349
Decimal Latitude: 33.95349
Decim Long(OSWCR): -118.37721
Decimal Longitude: -118.37721
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles

Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.34	1,805.76	100.77	WATER WELLS

WCR No: WCR2021-000029
Decimal Lat(OSWCR): 33.95349
Decimal Latitude: 33.95349
Decim Long(OSWCR): -118.37721
Decimal Longitude: -118.37721
Location: 9121 Aviation BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): 9121 Aviation BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.34	1,805.76	100.77	WATER WELLS

WCR No: WCR2022-000378
Decimal Lat(OSWCR): 33.95349
Decimal Latitude: 33.95349
Decim Long(OSWCR): -118.37721
Decimal Longitude: -118.37721
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	E	0.34	1,805.76	100.77	WATER WELLS

WCR No: WCR2022-000363
Decimal Lat(OSWCR): 33.95349
Decimal Latitude: 33.95349
Decim Long(OSWCR): -118.37721
Decimal Longitude: -118.37721
Location: 9007 aviation BLVD
City: inglewood
County: Los Angeles
Location(OSWCR): 9007 aviation BLVD
City(OSWCR): inglewood

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	S	0.31	1,625.72	99.45	WATER WELLS

WCR No: WCR2018-002052
Decimal Lat(OSWCR): 33.948282
Decimal Latitude: 33.948282
Decim Long(OSWCR): -118.385156
Decimal Longitude: -118.385156
Location: 9750 Airport BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9750 Airport BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	S	0.31	1,625.72	99.45	WATER WELLS

WCR No: WCR2018-002054
Decimal Lat(OSWCR): 33.948282
Decimal Latitude: 33.948282
Decim Long(OSWCR): -118.385156
Decimal Longitude: -118.385156
Location: 9750 Airport BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9750 Airport BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.29	1,551.68	100.45	WATER WELLS

WCR No: WCR2022-006609
Decimal Lat(OSWCR): 33.9485877
Decimal Latitude: 33.9485877
Decim Long(OSWCR): -118.3868291
Decimal Longitude: -118.3868291
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SSE	0.30	1,579.54	97.45	WATER WELLS

WCR No:	WCR2020-016290	Decimal Lat(OSWCR):	33.9484714
Decimal Latitude:	33.9484714	Decim Long(OSWCR):	-118.3822238
Decimal Longitude:	-118.3822238		
Location:	5735 W 96TH ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5735 W 96TH ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SE	0.31	1,613.54	101.26	WATER WELLS

WCR No:	WCR2020-000235	Decimal Lat(OSWCR):	33.950861
Decimal Latitude:	33.950861	Decim Long(OSWCR):	-118.378333
Decimal Longitude:	-118.378333		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SSW	0.31	1,611.59	100.45	WATER WELLS

WCR No:	WCR2022-006634	Decimal Lat(OSWCR):	33.94839
Decimal Latitude:	33.94839	Decim Long(OSWCR):	-118.3866483
Decimal Longitude:	-118.3866483		
Location:	9775 AIRPORT BLVD		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	9775 AIRPORT BLVD		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	SSW	0.31	1,656.63	99.45	WATER WELLS

WCR No:	WCR2022-006637	Decimal Lat(OSWCR):	33.9481992
Decimal Latitude:	33.9481992	Decim Long(OSWCR):	-118.3857706
Decimal Longitude:	-118.3857706		
Location:	9775 AIRPORT BLVD		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	9775 AIRPORT BLVD		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	ESE	0.32	1,685.93	100.44	WATER WELLS

WCR No:	WCR2020-000510	Decimal Lat(OSWCR):	33.9509
Decimal Latitude:	33.9509	Decim Long(OSWCR):	-118.37805
Decimal Longitude:	-118.37805		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.32	1,667.79	99.40	WATER WELLS

WCR No:	WCR2022-006635	Decimal Lat(OSWCR):	33.9481837
Decimal Latitude:	33.9481837	Decim Long(OSWCR):	-118.3861756
Decimal Longitude:	-118.3861756		
Location:	9775 AIRPORT BLVD		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	9775 AIRPORT BLVD		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

45	SSW	0.32	1,666.14	100.45	WATER WELLS

WCR No:	WCR2022-007031	Decimal Lat(OSWCR):	33.948227
Decimal Latitude:	33.948227	Decim Long(OSWCR):	-118.3865685
Decimal Longitude:	-118.3865685		
Location:	9775 AIRPORT BLVD		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	9775 AIRPORT BLVD		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSW	0.32	1,666.14	100.45	WATER WELLS

WCR No:	WCR2022-006631	Decimal Lat(OSWCR):	33.948227
Decimal Latitude:	33.948227	Decim Long(OSWCR):	-118.3865685
Decimal Longitude:	-118.3865685		
Location:	9775 AIRPORT BLVD		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	9775 AIRPORT BLVD		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.33	1,737.64	97.45	WATER WELLS

WCR No:	WCR2020-014737	Decimal Lat(OSWCR):	33.9479675
Decimal Latitude:	33.9479675	Decim Long(OSWCR):	-118.3831461
Decimal Longitude:	-118.3831461		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000340	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000361	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000346	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000323	Decimal Lat(OSWCR):	33.9508333

Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000362	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000337	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000344	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		

Wells and Additional Sources Detail Report

Location:	9225 Aviation BLVD
City:	Los Angeles
County:	Los Angeles
Location(OSWCR):	9225 Aviation BLVD
City(OSWCR):	Los Angeles
County(OSWCR):	Los Angeles
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000350	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000347	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000339	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		

County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000355
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000336
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000354
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD

City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000345
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000343
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000360
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000356
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000334
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No: WCR2020-000359
Decimal Lat(OSWCR): 33.9508333
Decimal Latitude: 33.9508333
Decim Long(OSWCR): -118.3778723
Decimal Longitude: -118.3778723
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000338	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000325	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000341	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000358	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000327	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000333	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000329	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000351	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000324	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ESE	0.33	1,745.02	99.98	WATER WELLS

WCR No:	WCR2020-000342	Decimal Lat(OSWCR):	33.9508333
Decimal Latitude:	33.9508333	Decim Long(OSWCR):	-118.3778723
Decimal Longitude:	-118.3778723		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SSW	0.33	1,718.45	100.45	WATER WELLS

WCR No:	WCR2022-006630	Decimal Lat(OSWCR):	33.9480773
Decimal Latitude:	33.9480773	Decim Long(OSWCR):	-118.3865336
Decimal Longitude:	-118.3865336		
Location:	9775 AIRPORT BLVD		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	9775 AIRPORT BLVD		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.35	1,829.08	100.44	WATER WELLS

WCR No:	WCR2020-000255	Decimal Lat(OSWCR):	33.951669
Decimal Latitude:	33.951669	Decim Long(OSWCR):	-118.377269
Decimal Longitude:	-118.377269		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.35	1,829.08	100.43	WATER WELLS

WCR No:	WCR2020-000511	Decimal Lat(OSWCR):	33.95166
Decimal Latitude:	33.95166	Decim Long(OSWCR):	-118.37725

Decimal Longitude: -118.37725
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.35	1,829.08	100.43	WATER WELLS

WCR No: WCR2020-000508
Decimal Lat(OSWCR): 33.95166
Decimal Latitude: 33.95166
Decim Long(OSWCR): -118.37725
Decimal Longitude: -118.37725
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	S	0.34	1,794.51	99.45	WATER WELLS

WCR No: WCR2022-006638
Decimal Lat(OSWCR): 33.9478203
Decimal Latitude: 33.9478203
Decim Long(OSWCR): -118.3857813
Decimal Longitude: -118.3857813
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	ESE	0.35	1,844.78	99.49	WATER WELLS

WCR No: WCR2020-000429
Decimal Lat(OSWCR): 33.951129
Decimal Latitude: 33.951129
Decim Long(OSWCR): -118.377384
Decimal Longitude: -118.377384
Location: 9225 Aviation BLVD

City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	ESE	0.35	1,844.78	99.49	WATER WELLS

WCR No: WCR2020-000231
Decimal Lat(OSWCR): 33.951148
Decimal Latitude: 33.951148
Decim Long(OSWCR): -118.377376
Decimal Longitude: -118.377376
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	SSW	0.34	1,797.11	100.45	WATER WELLS

WCR No: WCR2022-006642
Decimal Lat(OSWCR): 33.9478627
Decimal Latitude: 33.9478627
Decim Long(OSWCR): -118.3865655
Decimal Longitude: -118.3865655
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.35	1,855.95	99.47	WATER WELLS

WCR No: WCR2020-000431
Decimal Lat(OSWCR): 33.95076
Decimal Latitude: 33.95076
Decim Long(OSWCR): -118.377512
Decimal Longitude: -118.377512
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles

Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SSW	0.35	1,824.72	100.45	WATER WELLS

WCR No: WCR2022-006633
Decimal Lat(OSWCR): 33.9478136
Decimal Latitude: 33.9478136
Decim Long(OSWCR): -118.3867737
Decimal Longitude: -118.3867737
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	NE	0.34	1,812.52	104.45	WATER WELLS

WCR No: WCR2021-007258
Decimal Lat(OSWCR): 33.9590491
Decimal Latitude: 33.9590491
Decim Long(OSWCR): -118.3785466
Decimal Longitude: -118.3785466
Location: 5560 W MANCHESTER AVE
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 5560 W MANCHESTER AVE
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SSW	0.34	1,804.09	100.45	WATER WELLS

WCR No: WCR2022-006605
Decimal Lat(OSWCR): 33.948084
Decimal Latitude: 33.948084
Decim Long(OSWCR): -118.3877321
Decimal Longitude: -118.3877321
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.36	1,883.76	99.45	WATER WELLS

WCR No: WCR2022-006636
Decimal Lat(OSWCR): 33.9475902
Decimal Latitude: 33.9475902
Decim Long(OSWCR): -118.3862051
Decimal Longitude: -118.3862051
Location: 9775 AIRPORT BLVD
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 9775 AIRPORT BLVD
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	S	0.36	1,892.65	97.45	WATER WELLS

WCR No: WCR2020-016295
Decimal Lat(OSWCR): 33.9475502
Decimal Latitude: 33.9475502
Decim Long(OSWCR): -118.3827897
Decimal Longitude: -118.3827897
Location: 5735 W 96TH ST
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 5735 W 96TH ST
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	NE	0.35	1,849.22	104.45	WATER WELLS

WCR No: WCR2021-007256
Decimal Lat(OSWCR): 33.9592899
Decimal Latitude: 33.9592899
Decim Long(OSWCR): -118.3786308
Decimal Longitude: -118.3786308
Location: 5560 W MANCHESTER AVE
City: LOS ANGELES
County: Los Angeles
Location(OSWCR): 5560 W MANCHESTER AVE
City(OSWCR): LOS ANGELES
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	NE	0.35	1,856.01	104.45	WATER WELLS

WCR No:	WCR2021-007257	Decimal Lat(OSWCR):	33.9592266
Decimal Latitude:	33.9592266	Decim Long(OSWCR):	-118.3785359
Decimal Longitude:	-118.3785359		
Location:	5560 W MANCHESTER AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5560 W MANCHESTER AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	NE	0.35	1,866.63	104.45	WATER WELLS

WCR No:	WCR2021-007248	Decimal Lat(OSWCR):	33.9591734
Decimal Latitude:	33.9591734	Decim Long(OSWCR):	-118.3784376
Decimal Longitude:	-118.3784376		
Location:	5560 W MANCHESTER AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5560 W MANCHESTER AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NE	0.36	1,882.23	104.45	WATER WELLS

WCR No:	WCR2021-007255	Decimal Lat(OSWCR):	33.9593534
Decimal Latitude:	33.9593534	Decim Long(OSWCR):	-118.3785528
Decimal Longitude:	-118.3785528		
Location:	5560 W MANCHESTER AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5560 W MANCHESTER AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NE	0.36	1,903.47	104.44	WATER WELLS

WCR No:	WCR2021-007249	Decimal Lat(OSWCR):	33.9591934
Decimal Latitude:	33.9591934	Decim Long(OSWCR):	-118.378301
Decimal Longitude:	-118.378301		
Location:	5560 W MANCHESTER AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5560 W MANCHESTER AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NE	0.36	1,904.67	104.45	WATER WELLS

WCR No:	WCR2021-007246	Decimal Lat(OSWCR):	33.9593391
Decimal Latitude:	33.9593391	Decim Long(OSWCR):	-118.37844
Decimal Longitude:	-118.37844		
Location:	5560 W MANCHESTER AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5560 W MANCHESTER AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	NE	0.37	1,942.43	104.45	WATER WELLS

WCR No:	WCR2021-007251	Decimal Lat(OSWCR):	33.9594065
Decimal Latitude:	33.9594065	Decim Long(OSWCR):	-118.3783453
Decimal Longitude:	-118.3783453		
Location:	5560 W MANCHESTER AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5560 W MANCHESTER AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	ENE	0.39	2,049.91	102.52	WATER WELLS

WCR No:	WCR2016-007251	Decimal Lat(OSWCR):	33.957896
Decimal Latitude:	33.957896	Decim Long(OSWCR):	-118.376876
Decimal Longitude:	-118.376876		
Location:	425 Isis AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	425 Isis AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SSE	0.37	1,965.32	96.45	WATER WELLS

WCR No:	WCR2020-014742	Decimal Lat(OSWCR):	33.9479409
Decimal Latitude:	33.9479409	Decim Long(OSWCR):	-118.3801843
Decimal Longitude:	-118.3801843		
Location:	5760 W 5760 ST		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	5760 W 5760 ST		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	ENE	0.39	2,072.00	102.42	WATER WELLS

WCR No:	WCR2016-007252	Decimal Lat(OSWCR):	33.957902
Decimal Latitude:	33.957902	Decim Long(OSWCR):	-118.376801
Decimal Longitude:	-118.376801		
Location:	425 Isis AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	425 Isis AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SW	0.39	2,041.02	101.45	WATER WELLS

WCR No:	WCR2018-008871	Decimal Lat(OSWCR):	33.9481099
Decimal Latitude:	33.9481099	Decim Long(OSWCR):	-118.3895051
Decimal Longitude:	-118.3895051		
Location:	9775 Airport BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9775 Airport BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SW	0.39	2,041.02	101.45	WATER WELLS

WCR No:	WCR2018-008870	Decimal Lat(OSWCR):	33.9481099
Decimal Latitude:	33.9481099	Decim Long(OSWCR):	-118.3895051
Decimal Longitude:	-118.3895051		
Location:	9775 Airport BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9775 Airport BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NE	0.45	2,391.08	102.44	WATER WELLS

WCR No:	WCR2019-000450	Decimal Lat(OSWCR):	33.959616
Decimal Latitude:	33.959616	Decim Long(OSWCR):	-118.37668
Decimal Longitude:	-118.37668		
Location:	342 Isis AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	342 Isis AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	ESE	0.52	2,749.89	99.27	WATER WELLS

WCR No:	WCR2020-000507	Decimal Lat(OSWCR):	33.95255

Decimal Latitude:	33.95255	Decim Long(OSWCR):	-118.374085
Decimal Longitude:	-118.374085		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No:	WCR2019-010988	Decimal Lat(OSWCR):	33.946925
Decimal Latitude:	33.946925	Decim Long(OSWCR):	-118.378495
Decimal Longitude:	-118.378495		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No:	WCR2019-011135	Decimal Lat(OSWCR):	33.946925
Decimal Latitude:	33.946925	Decim Long(OSWCR):	-118.378495
Decimal Longitude:	-118.378495		
Location:	9225 Aviation BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9225 Aviation BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No:	WCR2019-011136	Decimal Lat(OSWCR):	33.946925
Decimal Latitude:	33.946925	Decim Long(OSWCR):	-118.378495
Decimal Longitude:	-118.378495		

Wells and Additional Sources Detail Report

Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No: WCR2019-011137
Decimal Latitude: 33.946925
Decimal Longitude: -118.378495
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports
Decimal Lat(OSWCR): 33.946925
Decim Long(OSWCR): -118.378495

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No: WCR2019-010986
Decimal Latitude: 33.946925
Decimal Longitude: -118.378495
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports
Decimal Lat(OSWCR): 33.946925
Decim Long(OSWCR): -118.378495

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No: WCR2019-010987
Decimal Latitude: 33.946925
Decimal Longitude: -118.378495
Location: 9225 Aviation BLVD
City: Los Angeles
Decimal Lat(OSWCR): 33.946925
Decim Long(OSWCR): -118.378495

Wells and Additional Sources Detail Report

County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No: WCR2019-011134
Decimal Lat(OSWCR): 33.946925
Decimal Latitude: 33.946925
Decim Long(OSWCR): -118.378495
Decimal Longitude: -118.378495
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No: WCR2019-011132
Decimal Lat(OSWCR): 33.946925
Decimal Latitude: 33.946925
Decim Long(OSWCR): -118.378495
Decimal Longitude: -118.378495
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	SSE	0.48	2,544.58	96.45	WATER WELLS

WCR No: WCR2019-010985
Decimal Lat(OSWCR): 33.946925
Decimal Latitude: 33.946925
Decim Long(OSWCR): -118.378495
Decimal Longitude: -118.378495
Location: 9225 Aviation BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9225 Aviation BLVD

City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	SSE	0.52	2,771.84	97.45	WATER WELLS

WCR No: WCR2016-006401
Decimal Lat(OSWCR): 33.945589
Decimal Latitude: 33.945589
Decim Long(OSWCR): -118.38001
Decimal Longitude: -118.38001
Location: 9855 S Bellanca AVE
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9855 S Bellanca AVE
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SE	0.54	2,862.07	96.42	WATER WELLS

WCR No: WCR2016-006404
Decimal Lat(OSWCR): 33.947234
Decimal Latitude: 33.947234
Decim Long(OSWCR): -118.376414
Decimal Longitude: -118.376414
Location: 5429 W 99th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5429 W 99th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	SSE	0.58	3,071.26	97.45	WATER WELLS

WCR No: WCR2021-005267
Decimal Lat(OSWCR): 33.944515
Decimal Latitude: 33.944515
Decim Long(OSWCR): -118.380891
Decimal Longitude: -118.380891
Location: 10080 International RD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 10080 International RD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	ENE	0.65	3,418.85	100.46	WATER WELLS

WCR No:	WCR2021-001610	Decimal Lat(OSWCR):	33.95906
Decimal Latitude:	33.95906	Decim Long(OSWCR):	-118.37258
Decimal Longitude:	-118.37258		
Location:	315 S Glasgow AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	315 S Glasgow AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	ENE	0.65	3,419.91	101.46	WATER WELLS

WCR No:	WCR2021-001611	Decimal Lat(OSWCR):	33.95936
Decimal Latitude:	33.95936	Decim Long(OSWCR):	-118.37271
Decimal Longitude:	-118.37271		
Location:	315 S Glasgow AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	315 S Glasgow AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	ENE	0.66	3,491.47	100.46	WATER WELLS

WCR No:	WCR2021-001609	Decimal Lat(OSWCR):	33.95902
Decimal Latitude:	33.95902	Decim Long(OSWCR):	-118.37231
Decimal Longitude:	-118.37231		
Location:	315 S Glasgow AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	315 S Glasgow AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	ENE	0.67	3,531.86	100.92	WATER WELLS

WCR No:	WCR2021-001608	Decimal Lat(OSWCR):	33.95935
Decimal Latitude:	33.95935	Decim Long(OSWCR):	-118.37231
Decimal Longitude:	-118.37231		
Location:	315 S Glasgow AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	315 S Glasgow AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1915-000108	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	EDITH ST, CEDAR ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	EDITH ST, CEDAR ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0242452	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2002-014237	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	400 S Hindry		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	400 S Hindry		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2008-009260	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	425 Isis Avenue		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	425 Isis Avenue		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2012-010111	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5600 Arbor Vitae Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5600 Arbor Vitae Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

Wells and Additional Sources Detail Report

WCR No:	WCR2014-010293	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000304	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1776-007975	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	HILLCREST, ISIS ST		
City:			
County:	Los Angeles		
Location(OSWCR):	HILLCREST, ISIS ST		
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2012-009966	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	425 Isis Avenue		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	425 Isis Avenue		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2014-009969	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2014-010015	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2004-014807	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055

Decimal Longitude: -118.37055
Location: 4760 W Century Boulevard
City: Inglewood
County: Los Angeles
Location(OSWCR): 4760 W Century Boulevard
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2016-000311
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 5201 Century BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5201 Century BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR0058183
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1903-000040
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: W S P 139

City:
County: Los Angeles
Location(OSWCR): W S P 139
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1903-000099
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1995-011195
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 9851 Sepulveda Boulevard
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 Sepulveda Boulevard
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1995-011194
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 9851 Sepulveda Boulevard
City: Los Angeles
County: Los Angeles

Location(OSWCR): 9851 Sepulveda Boulevard
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1776-011205
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: SAN ANTONIO, REDONDO, INGLEWOOD RD
City:
County: Los Angeles
Location(OSWCR): SAN ANTONIO, REDONDO, INGLEWOOD RD
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1937-000292
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: FREEMAN BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): FREEMAN BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2013-010935
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 400 W Arbor Vitae Street
City: Inglewood
County: Los Angeles
Location(OSWCR): 400 W Arbor Vitae Street
City(OSWCR): Inglewood

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2004-014806
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 4760 W Century Boulevard
City: Inglewood
County: Los Angeles
Location(OSWCR): 4760 W Century Boulevard
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1938-000237
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: CENTURY BLVD, PRAIRIE AVE
City: Inglewood
County: Los Angeles
Location(OSWCR): CENTURY BLVD, PRAIRIE AVE
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2014-010294
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 8600 Aviation Blvd
City: Inglewood
County: Los Angeles
Location(OSWCR): 8600 Aviation Blvd
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2014-009968	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2008-009259	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	Aviation & Hillcrest		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	Aviation & Hillcrest		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1915-000049	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	EDITH ST, CEDAR ST		
City:			
County:	Los Angeles		
Location(OSWCR):	EDITH ST, CEDAR ST		
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2012-009967	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	425 Isis Avenue		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	425 Isis Avenue		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0166172	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000313	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000307	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000305	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000309	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1997-009950	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	92129 THRU 9009 AVIATION BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	92129 THRU 9009 AVIATION BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1995-009660	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 AVIATION BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 AVIATION BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000303	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1937-000231	Decimal Lat(OSWCR):	33.9527

Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	ARBOR VITAE, FREEMAN BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	ARBOR VITAE, FREEMAN BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000310	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2012-009964	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	425 Isis Avenue		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	425 Isis Avenue		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000296	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		

Wells and Additional Sources Detail Report

Location:	1237 W Arbor Vitae ST
City:	Inglewood
County:	Los Angeles
Location(OSWCR):	1237 W Arbor Vitae ST
City(OSWCR):	Inglewood
County(OSWCR):	Los Angeles
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000298	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2014-010016	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2013-010933	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	400 W Arbor Vitae Street		
City:	Inglewood		

Wells and Additional Sources Detail Report

County: Los Angeles
Location(OSWCR): 400 W Arbor Vitae Street
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1998-009530
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2016-000314
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 5201 Century BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5201 Century BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1995-010212
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 5201 CENTURY BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5201 CENTURY BLVD

City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2013-010932
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 400 W Arbor Vitae Street
City: Inglewood
County: Los Angeles
Location(OSWCR): 400 W Arbor Vitae Street
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1993-011067
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: Hillcrest & Aviation
City:
County: Los Angeles
Location(OSWCR): Hillcrest & Aviation
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR0309072
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2013-010934
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 400 W Arbor Vitae Street
City: Inglewood
County: Los Angeles
Location(OSWCR): 400 W Arbor Vitae Street
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1949-000508
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: GLASGOW, HILLCREST
City:
County: Los Angeles
Location(OSWCR): GLASGOW, HILLCREST
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2014-010017
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 8600 Aviation Blvd
City: Inglewood
County: Los Angeles
Location(OSWCR): 8600 Aviation Blvd
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0186377	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2012-010112	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5600 Arbor Vitae Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5600 Arbor Vitae Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1938-000150	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	CENTURY BLVD, PRAIRIE AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	CENTURY BLVD, PRAIRIE AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0032083	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000306	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR1994-010691	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	128085 PRARIE		
City:	Hawthorne		
County:	Los Angeles		
Location(OSWCR):	128085 PRARIE		
City(OSWCR):	Hawthorne		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

Wells and Additional Sources Detail Report

WCR No:	WCR2002-014236	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	400 S Hindry		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	400 S Hindry		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000302	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2014-010292	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0225092	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0192048	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR0196860	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2004-014808	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055

Decimal Longitude: -118.37055
Location: 4760 W Century Boulevard
City: Inglewood
County: Los Angeles
Location(OSWCR): 4760 W Century Boulevard
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR0226436
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2016-000299
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 5201 Century BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5201 Century BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2004-014805
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 4760 W Century Boulevard

City: Inglewood
County: Los Angeles
Location(OSWCR): 4760 W Century Boulevard
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2016-000301
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 5201 Century BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5201 Century BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR0063079
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1993-011068
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: Hillcrest & Hindry Avenue
City:
County: Los Angeles

Location(OSWCR): Hillcrest & Hindry Avenue
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1995-011661
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 8611 S LA CIENEGA
City: Inglewood
County: Los Angeles
Location(OSWCR): 8611 S LA CIENEGA
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2001-011257
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: HILLCREST, ISIS ST
City:
County: Los Angeles
Location(OSWCR): HILLCREST, ISIS ST
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2012-009965
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 425 Isis Avenue
City: Inglewood
County: Los Angeles
Location(OSWCR): 425 Isis Avenue
City(OSWCR): Inglewood

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2014-010018
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 8600 Aviation Blvd
City: Inglewood
County: Los Angeles
Location(OSWCR): 8600 Aviation Blvd
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR1949-000962
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: GLASGOW, HILLCREST
City:
County: Los Angeles
Location(OSWCR): GLASGOW, HILLCREST
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No: WCR2014-009770
Decimal Lat(OSWCR): 33.9527
Decimal Latitude: 33.9527
Decim Long(OSWCR): -118.37055
Decimal Longitude: -118.37055
Location: 8600 Aviation Blvd
City: Inglewood
County: Los Angeles
Location(OSWCR): 8600 Aviation Blvd
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2014-009725	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	8600 Aviation Blvd		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	8600 Aviation Blvd		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	E	0.72	3,820.86	98.24	WATER WELLS

WCR No:	WCR2016-000297	Decimal Lat(OSWCR):	33.9527
Decimal Latitude:	33.9527	Decim Long(OSWCR):	-118.37055
Decimal Longitude:	-118.37055		
Location:	5201 Century BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5201 Century BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSW	0.69	3,637.91	98.45	WATER WELLS

WCR No:	WCR2019-001820	Decimal Lat(OSWCR):	
Decimal Latitude:		Decim Long(OSWCR):	
Decimal Longitude:			
Location:	6020 Avion DR		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6020 Avion DR		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSW	0.69	3,637.91	98.45	WATER WELLS

WCR No:	WCR2019-001819	Decimal Lat(OSWCR):	
Decimal Latitude:		Decim Long(OSWCR):	
Decimal Longitude:			
Location:	6020 Avion DR		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6020 Avion DR		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSW	0.69	3,637.91	98.45	WATER WELLS

WCR No:	WCR2019-001815	Decimal Lat(OSWCR):	
Decimal Latitude:		Decim Long(OSWCR):	
Decimal Longitude:			
Location:	6020 Avion DR		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6020 Avion DR		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSW	0.69	3,637.91	98.45	WATER WELLS

WCR No:	WCR2019-001817	Decimal Lat(OSWCR):	
Decimal Latitude:		Decim Long(OSWCR):	
Decimal Longitude:			
Location:	6020 Avion DR		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6020 Avion DR		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

83	SSW	0.69	3,637.91	98.45	WATER WELLS

WCR No:	WCR2019-001818	Decimal Lat(OSWCR):	
Decimal Latitude:		Decim Long(OSWCR):	
Decimal Longitude:			
Location:	6020 Avion DR		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6020 Avion DR		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SSW	0.69	3,637.91	98.45	WATER WELLS

WCR No:	WCR2019-001821	Decimal Lat(OSWCR):	
Decimal Latitude:		Decim Long(OSWCR):	
Decimal Longitude:			
Location:	6020 Avion DR		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6020 Avion DR		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NE	0.72	3,798.21	102.46	WATER WELLS

WCR No:	WCR2020-008227	Decimal Lat(OSWCR):	33.9627599
Decimal Latitude:	33.9627599	Decim Long(OSWCR):	-118.3737329
Decimal Longitude:	-118.3737329		
Location:	8325 HINDRY AVE		
City:	LOS ANGELES		
County:	Los Angeles		
Location(OSWCR):	8325 HINDRY AVE		
City(OSWCR):	LOS ANGELES		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	SE	0.73	3,836.20	89.47	WATER WELLS

WCR No:	WCR2018-001117	Decimal Lat(OSWCR):	33.9463889
Decimal Latitude:	33.9463889	Decim Long(OSWCR):	-118.3730556
Decimal Longitude:	-118.3730556		
Location:	5511 W 102nd ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5511 W 102nd ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	SE	0.73	3,836.20	89.47	WATER WELLS

WCR No:	WCR2018-001074	Decimal Lat(OSWCR):	33.9463889
Decimal Latitude:	33.9463889	Decim Long(OSWCR):	-118.3730556
Decimal Longitude:	-118.3730556		
Location:	9841 Glasgow PL		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9841 Glasgow PL		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	SE	0.73	3,836.20	89.47	WATER WELLS

WCR No:	WCR2018-001076	Decimal Lat(OSWCR):	33.9463889
Decimal Latitude:	33.9463889	Decim Long(OSWCR):	-118.3730556
Decimal Longitude:	-118.3730556		
Location:	9841 Glasgow PL		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9841 Glasgow PL		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	SW	0.73	3,872.52	104.44	WATER WELLS

WCR No:	WCR2018-005278	Decimal Lat(OSWCR):	33.9470608

Decimal Latitude:	33.9470608	Decim Long(OSWCR):	-118.3965184
Decimal Longitude:	-118.3965184		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	SW	0.74	3,932.84	103.45	WATER WELLS

WCR No:	WCR2019-007864	Decimal Lat(OSWCR):	33.9468123
Decimal Latitude:	33.9468123	Decim Long(OSWCR):	-118.3965627
Decimal Longitude:	-118.3965627		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SSE	0.74	3,904.47	93.42	WATER WELLS

WCR No:	WCR2018-001120	Decimal Lat(OSWCR):	33.9436111
Decimal Latitude:	33.9436111	Decim Long(OSWCR):	-118.3763889
Decimal Longitude:	-118.3763889		
Location:	5511 W 102nd ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5511 W 102nd ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2004-016086	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		

Wells and Additional Sources Detail Report

Location:	5600 Arbor Vitae Street
City:	Los Angeles
County:	Los Angeles
Location(OSWCR):	5600 Arbor Vitae Street
City(OSWCR):	Los Angeles
County(OSWCR):	Los Angeles
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2000-011380	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	AVIATION BLVD		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	AVIATION BLVD		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2001-013671	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	7351 La Tijera Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	7351 La Tijera Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2006-011140	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	5400 W 104th Street		
City:	Los Angeles		

Wells and Additional Sources Detail Report

County: Los Angeles
Location(OSWCR): 5400 W 104th Street
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2001-013672
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 7351 La Tijera Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 7351 La Tijera Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2002-012044
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 7351 La Tijera Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 7351 La Tijera Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2002-012041
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 7351 La Tijera Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 7351 La Tijera Blvd

City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR1995-010290
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 8600 AVIATION
City: Inglewood
County: Los Angeles
Location(OSWCR): 8600 AVIATION
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2006-011138
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 5400 W 104th Street
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5400 W 104th Street
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2004-016084
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 5600 Arbor Vitae Street
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5600 Arbor Vitae Street
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles

Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2001-013743
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: 7351 La Tijera Blvd
City: Los Angeles
County: Los Angeles
Location(OSWCR): 7351 La Tijera Blvd
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2000-011379
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: AVIATION BLVD
City: Inglewood
County: Los Angeles
Location(OSWCR): AVIATION BLVD
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No: WCR2002-011511
Decimal Lat(OSWCR): 33.96708
Decimal Latitude: 33.96708
Decim Long(OSWCR): -118.3877
Decimal Longitude: -118.3877
Location: S/S 79 th st E/O Bleriot Ave
City: Westchester
County: Los Angeles
Location(OSWCR): S/S 79 th st E/O Bleriot Ave
City(OSWCR): Westchester
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2004-016085	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	5600 Arbor Vitae Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5600 Arbor Vitae Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2007-011130	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	6207 1/2 W 74th Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	6207 1/2 W 74th Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR1995-012333	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	SAVIERS, PLEASANT VALLEY		
City:	Oxnard		
County:	Ventura		
Location(OSWCR):	SAVIERS, PLEASANT VALLEY		
City(OSWCR):	Oxnard		
County(OSWCR):	Ventura		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2002-012043	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	7351 La Tijera Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	7351 La Tijera Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2004-016081	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	5600 Arbor Vitae Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5600 Arbor Vitae Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2004-016083	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	5600 Arbor Vitae Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5600 Arbor Vitae Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2002-012042	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	7351 La Tijera Blvd		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	7351 La Tijera Blvd		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2006-011139	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	5400 W 104th Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5400 W 104th Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.78	4,109.46	115.02	WATER WELLS

WCR No:	WCR2004-016082	Decimal Lat(OSWCR):	33.96708
Decimal Latitude:	33.96708	Decim Long(OSWCR):	-118.3877
Decimal Longitude:	-118.3877		
Location:	5600 Arbor Vitae Street		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5600 Arbor Vitae Street		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	ESE	0.80	4,245.40	79.64	WATER WELLS

WCR No:	WCR2022-005139	Decimal Lat(OSWCR):	33.950078
Decimal Latitude:	33.950078	Decim Long(OSWCR):	-118.3695201
Decimal Longitude:	-118.3695201		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ESE	0.81	4,250.41	77.79	WATER WELLS

WCR No:	WCR2022-005145	Decimal Lat(OSWCR):	33.9499993
Decimal Latitude:	33.9499993	Decim Long(OSWCR):	-118.3695256
Decimal Longitude:	-118.3695256		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ENE	0.80	4,245.19	100.13	WATER WELLS

WCR No:	WCR2016-002401	Decimal Lat(OSWCR):	33.9600267
Decimal Latitude:	33.9600267	Decim Long(OSWCR):	-118.3701017
Decimal Longitude:	-118.3701017		
Location:	315 S Glasgow AVE		
City:	Inglewood		
County:	Los Angeles		
Location(OSWCR):	315 S Glasgow AVE		
City(OSWCR):	Inglewood		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ENE	0.80	4,245.19	100.13	WATER WELLS

WCR No:	WCR2016-002400	Decimal Lat(OSWCR):	33.9600267
Decimal Latitude:	33.9600267	Decim Long(OSWCR):	-118.3701017

Decimal Longitude: -118.3701017
Location: 315 S Glasgow AVE
City: Inglewood
County: Los Angeles
Location(OSWCR): 315 S Glasgow AVE
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ENE	0.80	4,245.19	100.13	WATER WELLS

WCR No: WCR2016-002399
Decimal Lat(OSWCR): 33.9600267
Decimal Latitude: 33.9600267
Decim Long(OSWCR): -118.3701017
Decimal Longitude: -118.3701017
Location: 315 S Glasgow AVE
City: Inglewood
County: Los Angeles
Location(OSWCR): 315 S Glasgow AVE
City(OSWCR): Inglewood
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	SW	0.81	4,255.62	103.17	WATER WELLS

WCR No: WCR2018-005279
Decimal Lat(OSWCR): 33.9456502
Decimal Latitude: 33.9456502
Decim Long(OSWCR): -118.3968776
Decimal Longitude: -118.3968776
Location: 9851 S Sepulveda BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	SW	0.81	4,279.87	103.45	WATER WELLS

WCR No: WCR2018-005275
Decimal Lat(OSWCR): 33.9457915
Decimal Latitude: 33.9457915
Decim Long(OSWCR): -118.3971045
Decimal Longitude: -118.3971045
Location: 9851 S Sepulveda BLVD

City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	SW	0.81	4,285.80	103.45	WATER WELLS

WCR No: WCR2018-005276
Decimal Lat(OSWCR): 33.9457631
Decimal Latitude: 33.9457631
Decim Long(OSWCR): -118.3971037
Decimal Longitude: -118.3971037
Location: 9851 S Sepulveda BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	WSW	0.83	4,399.13	111.04	WATER WELLS

WCR No: WCR2019-005564
Decimal Lat(OSWCR): 33.9481197
Decimal Latitude: 33.9481197
Decim Long(OSWCR): -118.3991274
Decimal Longitude: -118.3991274
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	SW	0.82	4,351.13	103.40	WATER WELLS

WCR No: WCR2018-005274
Decimal Lat(OSWCR): 33.9456065
Decimal Latitude: 33.9456065
Decim Long(OSWCR): -118.3972326
Decimal Longitude: -118.3972326
Location: 9851 S Sepulveda BLVD
City: Los Angeles
County: Los Angeles

Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	WSW	0.84	4,420.18	110.45	WATER WELLS

WCR No: WCR2019-005558
Decimal Lat(OSWCR): 33.9480011
Decimal Latitude: 33.9480011
Decim Long(OSWCR): -118.3991429
Decimal Longitude: -118.3991429
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	ESE	0.84	4,446.27	81.39	WATER WELLS

WCR No: WCR2022-005146
Decimal Lat(OSWCR): 33.9482345
Decimal Latitude: 33.9482345
Decim Long(OSWCR): -118.3695222
Decimal Longitude: -118.3695222
Location: 9851 S Sepulveda BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	ESE	0.84	4,449.39	81.39	WATER WELLS

WCR No: WCR2022-005143
Decimal Lat(OSWCR): 33.9482042
Decimal Latitude: 33.9482042
Decim Long(OSWCR): -118.3695256
Decimal Longitude: -118.3695256
Location: 9851 S Sepulveda BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles

County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	WSW	0.84	4,429.74	107.45	WATER WELLS

WCR No: WCR2019-005551
Decimal Lat(OSWCR): 33.9475239
Decimal Latitude: 33.9475239
Decim Long(OSWCR): -118.3989045
Decimal Longitude: -118.3989045
Location: 9851 S Sepulveda BLVD
City: Los Angeles
County: Los Angeles
Location(OSWCR): 9851 S Sepulveda BLVD
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	WSW	0.84	4,429.74	107.45	WATER WELLS

WCR No: WCR2019-005570
Decimal Lat(OSWCR): 33.9475151
Decimal Latitude: 33.9475151
Decim Long(OSWCR): -118.39893
Decimal Longitude: -118.39893
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	WSW	0.84	4,432.97	107.45	WATER WELLS

WCR No: WCR2019-005578
Decimal Lat(OSWCR): 33.9475885
Decimal Latitude: 33.9475885
Decim Long(OSWCR): -118.3989545
Decimal Longitude: -118.3989545
Location:
City:
County: Los Angeles
Location(OSWCR):
City(OSWCR):
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water

Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	WSW	0.84	4,432.97	107.45	WATER WELLS

WCR No:	WCR2019-005576	Decimal Lat(OSWCR):	33.9475804
Decimal Latitude:	33.9475804	Decim Long(OSWCR):	-118.3989772
Decimal Longitude:	-118.3989772		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	WSW	0.84	4,442.52	107.45	WATER WELLS

WCR No:	WCR2019-005552	Decimal Lat(OSWCR):	33.9475019
Decimal Latitude:	33.9475019	Decim Long(OSWCR):	-118.3989539
Decimal Longitude:	-118.3989539		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	WSW	0.84	4,450.78	107.45	WATER WELLS

WCR No:	WCR2019-005553	Decimal Lat(OSWCR):	33.9474395
Decimal Latitude:	33.9474395	Decim Long(OSWCR):	-118.3989482
Decimal Longitude:	-118.3989482		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	WSW	0.85	4,464.82	110.00	WATER WELLS

WCR No:	WCR2019-005568	Decimal Lat(OSWCR):	33.9479131
Decimal Latitude:	33.9479131	Decim Long(OSWCR):	-118.3992457
Decimal Longitude:	-118.3992457		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	WSW	0.85	4,464.82	110.69	WATER WELLS

WCR No:	WCR2019-005554	Decimal Lat(OSWCR):	33.9479012
Decimal Latitude:	33.9479012	Decim Long(OSWCR):	-118.399264
Decimal Longitude:	-118.399264		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	WSW	0.85	4,507.16	111.69	WATER WELLS

WCR No:	WCR2019-005574	Decimal Lat(OSWCR):	33.9479866
Decimal Latitude:	33.9479866	Decim Long(OSWCR):	-118.3994468
Decimal Longitude:	-118.3994468		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	SE	0.84	4,436.18	91.40	WATER WELLS

WCR No:	WCR2017-005672	Decimal Lat(OSWCR):	33.9427778
Decimal Latitude:	33.9427778	Decim Long(OSWCR):	-118.3747222
Decimal Longitude:	-118.3747222		
Location:	5401 W 104th ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5401 W 104th ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	WSW	0.86	4,518.89	107.45	WATER WELLS

WCR No:	WCR2019-005545	Decimal Lat(OSWCR):	33.9474336
Decimal Latitude:	33.9474336	Decim Long(OSWCR):	-118.3991938
Decimal Longitude:	-118.3991938		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WSW	0.86	4,528.32	107.45	WATER WELLS

WCR No:	WCR2019-005540	Decimal Lat(OSWCR):	33.9474264
Decimal Latitude:	33.9474264	Decim Long(OSWCR):	-118.3992241
Decimal Longitude:	-118.3992241		
Location:	9851 S Sepulveda BLVD		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	9851 S Sepulveda BLVD		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	SE	0.91	4,818.35	91.47	WATER WELLS

WCR No:	WCR2019-007037	Decimal Lat(OSWCR):	33.9434959
Decimal Latitude:	33.9434959	Decim Long(OSWCR):	-118.3717767
Decimal Longitude:	-118.3717767		
Location:	5220 W 102nd ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5220 W 102nd ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	SW	0.92	4,861.05	107.46	WATER WELLS

WCR No:	WCR2019-005573	Decimal Lat(OSWCR):	33.9457281
Decimal Latitude:	33.9457281	Decim Long(OSWCR):	-118.3993633
Decimal Longitude:	-118.3993633		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	WSW	0.93	4,887.07	107.46	WATER WELLS

WCR No:	WCR2019-005575	Decimal Lat(OSWCR):	33.9457001
Decimal Latitude:	33.9457001	Decim Long(OSWCR):	-118.3994434
Decimal Longitude:	-118.3994434		
Location:			
City:			
County:	Los Angeles		
Location(OSWCR):			
City(OSWCR):			
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	SE	0.93	4,927.71	91.49	WATER WELLS

WCR No:	WCR2019-007043	Decimal Lat(OSWCR):	33.9434403

Decimal Latitude:	33.9434403	Decim Long(OSWCR):	-118.3713408
Decimal Longitude:	-118.3713408		
Location:	5220 W 102nd ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5220 W 102nd ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	SE	0.94	4,975.01	91.22	WATER WELLS

WCR No:	WCR2019-007046	Decimal Lat(OSWCR):	33.943251
Decimal Latitude:	33.943251	Decim Long(OSWCR):	-118.371342
Decimal Longitude:	-118.371342		
Location:	5220 W 102nd ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5220 W 102nd ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	SE	0.95	4,996.44	91.73	WATER WELLS

WCR No:	WCR2019-006823	Decimal Lat(OSWCR):	33.9434895
Decimal Latitude:	33.9434895	Decim Long(OSWCR):	-118.3709767
Decimal Longitude:	-118.3709767		
Location:	5235 W 104th ST		
City:	Los Angeles		
County:	Los Angeles		
Location(OSWCR):	5235 W 104th ST		
City(OSWCR):	Los Angeles		
County(OSWCR):	Los Angeles		
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	SE	0.95	4,996.38	89.56	WATER WELLS

WCR No:	WCR2019-006974	Decimal Lat(OSWCR):	33.9424814
Decimal Latitude:	33.9424814	Decim Long(OSWCR):	-118.372202
Decimal Longitude:	-118.372202		

Location: 5235 W 104th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5235 W 104th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	SE	0.95	5,027.67	91.24	WATER WELLS

WCR No: WCR2019-006822
Decimal Latitude: 33.9433625
Decimal Longitude: -118.3709768
Location: 5235 W 104th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5235 W 104th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports
Decimal Lat(OSWCR): 33.9433625
Decim Long(OSWCR): -118.3709768

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SE	0.96	5,051.03	90.10	WATER WELLS

WCR No: WCR2019-006819
Decimal Latitude: 33.9432384
Decimal Longitude: -118.3710103
Location: 5235 W 104th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5235 W 104th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports
Decimal Lat(OSWCR): 33.9432384
Decim Long(OSWCR): -118.3710103

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	SE	0.96	5,070.21	88.46	WATER WELLS

WCR No: WCR2019-006976
Decimal Latitude: 33.9422066
Decimal Longitude: -118.3722087
Location: 5235 W 104th ST
City: Los Angeles
Decimal Lat(OSWCR): 33.9422066
Decim Long(OSWCR): -118.3722087

County: Los Angeles
Location(OSWCR): 5235 W 104th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	SE	0.98	5,189.50	87.38	WATER WELLS

WCR No: WCR2019-006815
Decimal Lat(OSWCR): 33.9426821
Decimal Latitude: 33.9426821
Decim Long(OSWCR): -118.3710206
Decimal Longitude: -118.3710206
Location: 5235 W 104th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5235 W 104th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	SE	0.99	5,225.04	87.45	WATER WELLS

WCR No: WCR2019-006814
Decimal Lat(OSWCR): 33.9425441
Decimal Latitude: 33.9425441
Decim Long(OSWCR): -118.3710206
Decimal Longitude: -118.3710206
Location: 5235 W 104th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5235 W 104th ST
City(OSWCR): Los Angeles
County(OSWCR): Los Angeles
Original Source: California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	SE	1.00	5,262.55	87.46	WATER WELLS

WCR No: WCR2019-006812
Decimal Lat(OSWCR): 33.9423984
Decimal Latitude: 33.9423984
Decim Long(OSWCR): -118.3710219
Decimal Longitude: -118.3710219
Location: 5235 W 104th ST
City: Los Angeles
County: Los Angeles
Location(OSWCR): 5235 W 104th ST

Wells and Additional Sources Detail Report

City(OSWCR):	Los Angeles
County(OSWCR):	Los Angeles
Original Source:	California Department of Water Resources - OSWCR(Well Numbers); California Department of Water Resources - Well Completion Reports

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *LOS ANGELES* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *LOS ANGELES* County

No Measures/Homes:	69
Geometric Mean:	0.4
Arithmetic Mean:	0.7
Median:	0.5
Standard Deviation:	1
Maximum:	5.6
% >4 pCi/L:	1
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of California conducted during 1989-90. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

Wells from NWIS — **FED USGS**

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIW dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well,

Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

Oil and Gas Wells **OGW**

A list of Oil and Gas well locations. This is provided by California's Department of Conservation Division of Oil, Gas and Geothermal Resources.

Periodic Groundwater Level Measurement Locations **MONITOR WELLS**

Locations of groundwater level monitoring wells in the Department of Water Resources (DWR)'s Periodic Groundwater Levels dataset. The DWR Periodic Groundwater Levels dataset contains seasonal and long-term groundwater level measurements collected by the Department of Water Resources and cooperating agencies.

Well Completion Reports **WATER WELLS**

List of wells from the Well Completion Reports data made available by the California Department of Water Resources' (DWR) Online System for Well Completion Reports (OSWCR). Please note that the majority of well completion reports have been spatially registered to the center of the 1x1 mile Public Land Survey System section that the well is located in.

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APPENDIX D: QUALIFICATIONS

PARTNER

PARTNER

Tomo Demers
Project Scientist

Education

Bachelor of Science in Environmental Science, University of California, Irvine

Training

OSHA 40 Hour HAZWOPER Training, 8 Hour HAZWOPER Equipment/Scenario Training, OSHA 30 Hour Construction Safety Training

Highlights

10 years of experience in the environmental due diligence industry conducting:

- Phase I Environmental Site Assessments
- Transaction Screen Assessments
- Environmental Desktop Reports
- Peer Reviews
- Phase II Site Assessments
- Groundwater Monitoring
- Indoor Air Sampling
- Site Remediation

Experience Summary

Mr. Demers currently serves as a Project Scientist, with responsibilities including thorough site assessment and technical report writing in line with the American Society of Testing and Materials (ASTM) standard and US Environmental Protection Agency's All Appropriate Inquiry (AAI) as well as customized client formats, Fannie Mae, Freddie Mac, and the U.S. Small Business Administration (SBA).

Mr. Demers has worked on hundreds of projects in the greater Southern California area and across the United States with of variable scopes and complexities including apartment buildings, hotels, office buildings, healthcare facilities, automotive service facilities, dry cleaners, industrial/warehouse facilities, shopping centers, solar/renewable energy facilities, and power plant facilities to identify potential environmental concerns.

In addition to field work, Mr. Demers's responsibilities include technical writing of Phase I Environmental Site Assessments, Desktop Reviews, Peer Reviews, and Phase II Site Assessments. As a Project Scientist, Mr. Demers has conducted nearly 1,500 single- and multi-scope assessments, while specializing in environmental due diligence with a wide range of lenders and owners.

Project Experience

Phase I Environmental Site Assessment Project Experience

Northbrook Power Management, LLC (Northbrook), Phase I ESA Portfolio - Northern California. Mr. Demers simultaneously performed three Phase I Environmental Site Assessments on behalf of Northbrook for three remote hydroelectric power generating facilities located in northern California.

Shea Properties, Phase I ESA, Former ITT Facility - Santa Ana, California. Mr. Demers performed a Phase I ESA on behalf of Shea Properties in Santa Ana, California. Previous environmental reports documented

multiple RECs involving impacts of TCE, PCE, and PCBs stemming from previous heavy industrial operations conducted on-site. As a result, a Phase II Site Assessment was recommended to verify that the areas of environmental concern were sufficiently investigated and proposed remedial activities would adequately address the identified impacts.

NRG Energy, Inc., Phase I ESA, Daggett Solar Power Facility - Daggett, California. Mr. Demers performed a Phase I Environmental Site Assessments on behalf of NRG Energy, Inc. for newly proposed solar generating facility, planned at full build-out as the largest solar generating facility in the world, located in Daggett, California.

Phase II Site Assessments & Site Remediation Project Experience

Parsley-Kennedy, Inc., In-Situ Chemical Oxidation Treatability Program - San Diego, California. Mr. Demers assisted with the implementation of in-situ chemical oxidation injections of PersulfOx in vertical and horizontal injection wells at the above referenced site as a remedial approach to underlying contaminants such as total petroleum hydrocarbons (gasoline), benzene, toluene, MTBE, among others.

Hibco, Pilot Test Work Plan, Space X Parking Lot Area - Hawthorne, California. Mr. Demers conducted low-flow groundwater monitoring and sampling at the above referenced site in order to characterize post-injection groundwater contaminant levels and evaluate the overall effectiveness of sodium persulfate as an oxidant to treat chlorinated hydrocarbons in groundwater beneath the site.

Affiliations

NAIOP (National Association for Industrial and Office Parks), Commercial Real Estate Development Association

Contact

tdemers@partneresi.com

PARTNER

David Boyce
Project Manager

Education
Bachelor of Arts, Political Science, University of South Carolina

Training
Asbestos Hazard and Emergency Response Act (AHERA) Building Inspection for Asbestos
Mine Safety and Health Administration (MSHA) – Part 46 and Part 48 Certified
Hazardous Waste Operations and Emergency Response (HAZWOPER), 40-hour (with First Aid, CPR)

Highlights
Over 13 years of experience conducting Phase I and Phase II Environmental Site Assessments (ESAs)
Over 13 years conducting industrial hygiene assessments such as asbestos, lead, radon, and mold surveys

Experience Summary
Mr. Boyce serves as a Project Manager for Partner Engineering and Science, Inc. (Partner), overseeing and managing all aspects of multi-scope projects including Phase I ESAs in accordance with EPA's All Appropriate Inquiry (AAI), Property Condition Assessments (PCAs), Zoning Reports, Seismic Assessments, and Industrial Hygiene-related projects. Mr. Boyce also serves as a senior technical reviewer on environmental due diligence assessments, including Phase I and II ESAs, for a variety of Clients.

Mr. Boyce has significant experience in due diligence assessments for a variety of property types and the needs and requirements of varied number of reporting standards, including ASTM standards, EPA's All Appropriate Inquiry (AAI), and customized client formats. Specifically, Mr. Boyce has performed Phase I Environmental Site Assessments (ESAs), Geotechnical Evaluations, Environmental Transaction Screens, Phase II and III Subsurface Investigations, Regulatory Compliance Assessments, Asbestos Surveys, Lead-based Paint Surveys, Radon Studies, and Mold Assessments.

Environmental Assessments
Duties included performing site visits; gathering zoning, ownership, building permits, fire records, and groundwater well information; geology research; UST and leaking underground storage tank (LUST) file review; aerial photograph interpretation; Resource Conservation Recovery Act (RCRA), Water Quality Assurance Revolving Fund (WQARF), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) database and city directory review; personal interviews; and preparation of technical reports.

Subsurface Investigations
Mr. Boyce has extensive experience in conducting Phase II Subsurface Investigations on industrial manufacturing facilities, gas stations, auto repair facilities, multi-family residential properties, shopping centers, and undeveloped land. Mr. Boyce has conducted soil and soil gas sampling, oversight of underground storage tank (UST) removals, drywell investigations, and soil and groundwater remediation activities (Former Industrial Plating Facilities/Former Military Airport).

Industrial Hygiene Surveys
Mr. Boyce has served as a Project Scientist/Project Manager on numerous Industrial Hygiene related projects. Projects included asbestos, microbial remediation, lead-based paint, and industrial hygiene (plating and paint

mixing facilities) related projects, including sampling, report preparation, and senior review for numerous banking entities, municipalities, law firms, and a variety of commercial businesses throughout the United States. In addition, Mr. Boyce has provided asbestos and microbial abatement oversight activities at private, commercial, and school facilities.

Geotechnical/Forensic

Mr. Boyce's field experience also includes logging and sampling geotechnical borings for civil engineering projects, and conducting floor measurement surveys for forensic-related studies. Duties included placing boring locations via GPS coordinates, logging borings, collection of soil samples, classifying soils in accordance with Unified Soil Classification System (USCS), and supervision and coordination of drilling and utility locating companies.

Project Experience

Various High Profile and Historic Hotel/Resort Properties, Various locations throughout the United States and Caribbean - Mr. Boyce has managed numerous multi-scope equity projects on high profile and historic hotel/resort properties, with scopes of work including Phase I ESAs, PCAs, Zoning Reports, Seismic Assessments, and Industrial Hygiene-related sampling.

Various FDIC Properties, Various locations throughout the United States - Mr. Boyce has managed numerous FDIC projects on various properties, with scopes of work including Phase I ESAs and Industrial Hygiene-related sampling.

Various High-Rise Commercial Properties, Various locations throughout the United States - Mr. Boyce has managed numerous multi-scope equity projects on high-rise properties, with scopes of work including Phase I ESAs, PCAs, Zoning Reports, Seismic Assessments, and Industrial Hygiene-related sampling.

Various Large-Scale Mining Operations, Various locations throughout the Western United States - Mr. Boyce has managed and conducted numerous multi-scope projects on large-scale coal, copper, and surface mining operations located throughout the western United States, with scopes of work including Phase I and Phase II ESAs, aboveground storage tank (AST) compliance, and asbestos (transite pipe) removal.

Department of Defense Cleanup, Mesa, Arizona - Mr. Boyce was subcontracted to provide general technical operation assistance and routine compliance sampling at a Thermally-Enhanced Soil Vapor Extraction pilot test for a former Air Force jet fueling compound and active Superfund Site.

Former Semi-Conductor Facility, Phoenix, Arizona - Mr. Boyce conducted numerous subsurface investigations at a former semiconductor facility and provided technical oversight during remedial activities and post-remedial clearance sampling.

UST Removal Oversight, Throughout Arizona - Mr. Boyce conducted numerous subsurface investigations and UST removals under the oversight of the Arizona Department of Environmental Quality at various locations throughout Arizona. Mr. Boyce provided technical oversight during remedial activities and post-remedial clearance sampling.

Contact

dboyce@partneresi.com

PARTNER

Jenny Redlin, REPA
Principal

Education
B.S. in Biological Sciences, University of California Santa Barbara, Distinction in Major

Registrations
National Registry of Environmental Professionals: Registered Environmental Property Assessor (REPA)

Training
OSHA 40-Hour Health and Safety Training

Highlights
Almost 20 years in the environmental and engineering consulting industry
Founding member of Partner Engineering and Science, Inc.
Executive Board Member of Partner Engineering and Science, Inc.

Experience Summary
Ms. Redlin brings unique expertise and experience as an almost 20-year veteran of the environmental and engineering consulting industry.

With her strong background in environmental science, coupled with a deep understanding of the commercial real estate business process, Ms. Redlin has become the leading expert in all things relating to commercial real estate due diligence. She has gained valuable knowledge and know-how from having been personally involved in the details of thousands of real estate transactions for various client types, and therefore understands the specific needs and scopes of work required for all parties involved in a transaction. Ms. Redlin's due diligence resume includes advising lenders and real estate investors on a wide gamut of due diligence. This knowledge allows her to offer the most efficient and cost-effective solutions for a wide array of commercial real estate transactions.

Ms. Redlin has extensive experience managing all aspects of due diligence for nationwide and local clients. Real estate investors, redevelopment agencies, financial institutions, insurance lenders, and real estate equity funds have come to rely on her advice and judgment to help them with their real estate business decisions. Ms. Redlin is a dedicated professional who takes pride and pleasure in meeting her client's needs and spearheading and assembling the team with the expertise to handle any issue that may come up during the transaction.

Outside of providing her clients with support on their transactions, Ms. Redlin is a respected and relied upon industry thought leader. She regularly provides insight by contributing to respected industry publications and speaks at industry events.

As an executive board member at Partner, Ms. Redlin is responsible for helping to shape the direction of Partner. Through her leadership contributions, Partner has achieved substantial growth even in the downturn of the commercial real estate market. Average annual growth has been roughly 20% over recent years slowing from exponential growth in the early years of the company. Ms. Redlin has successfully grown her personal book of business at Partner by more than 10% on average annually. As an executive, she

provides mentorship to Partner's sales team and operation managers. Additionally, Ms. Redlin works diligently to develop her own team into future leaders and provide them a path for growth. Colleagues look at Ms. Redlin's high functioning team as a model for their own.

Project Experience

Ms. Redlin has extensive experience in testing soil, soil gas, and groundwater in the context of a real estate transaction, as well as under the supervision of state and federal regulators. Among her specialties is guiding landowners and prospective purchasers through the process of selling or acquiring an environmentally challenged site.

Ms. Redlin has participated in the characterization of groundwater and soil contamination; quarterly groundwater monitoring; implementation of various systems such as soil vapor extraction systems, dual phase extraction systems, ozone sparging, air sparging, pump and treat; and soil excavation projects such as tank removals at several clean-up sites in Los Angeles and Orange County.

Ms. Redlin also has extensive experience in environmental compliance monitoring and biological consulting. She has extensive experience working as an independent contractor for and in conjunction with state and local agencies such as Santa Barbara County Parks, California Department of Fish and Game, California Public Utilities Commission, Los Angeles Water and Sanitation and others. This included monitoring construction activities near sensitive biological receptors; containing, quantifying and reporting any hazardous material spills that occurred; working with construction crews to ensure compliance with environmental permit regulations as well as reporting to interested parties on the progress and compliance of the project.

Distinctions

Real Estate Forum- Woman of Influence 2012

Ms. Redlin was named by the Los Angeles Business Journal for Women Making a Difference in 2010.

Ms. Redlin has been designated a 2009 California Mortgage Bankers Association (CMBA) Future Leader.

Ms. Redlin was named Real Estate Southern California Woman of Influence in 2008 for her role in the area's commercial real estate transactions.

Ms. Redlin was one of only two consultants asked to sit on the Risk Managers Association (RMA) Credit Committee roundtable which discussed the effects of the new Federal All Appropriate Inquiries (AAI) standard on Phase I Environmental Site Assessments.

Ms. Redlin received an Industry Profile of Distinction in Brownfield Renewal.

Affiliations

Member, Environmental Bankers Association
Member, Mortgage Banker's Association
Member, All Star Group, Income Property Lending
Member, International Council of Shopping Centers

Speaking

Income Property Lending Conferences- Regular Presenter
Southern California Chief Appraiser Meetings- Regular Presenter
Environmental Bankers Association- Regular Presenter
Due Diligence 101 Webinar
Getting in Front of Due Diligence Issues Webinar
Bisnow Conference Series Moderator
GlobeStreet Thought Leader
Connect Apartments Conference – Speaker on Fannie, Freddie
Crittenden Conference – Speaker on Economics of Environmental Risk
First annual CLIC Conference Presenter
CLIC Conference – Annual Speaker
Check Out California Podcast

Publications

Amid Coronavirus Crisis, Hoteliers Find a Window for Renovation, *GlobeSt 2020*
What to Do If Your Phase I ESA Has Environmental Concerns: Alternative Approaches, *GlobeSt 2019*
Factoring Risk and Business Objectives to Maximize Your Opportunity Zone Investments, *Connect 2019*
Remedial Cost Estimates as a Critical Component of Securing CMBS Loans, *CRE Finance World 2019*
The Sale & Purchase of Non-Residential Properties
Top Three Due Diligence Considerations for 2019: What You Need to Know, *GlobeSt 2018*
An Analysis of Tiered Environmental Due Diligence, *CRE Finance World 2018*
Parking Development Quote in National Real Estate Investor, *NREI 2018*
Update on the new Phase I ESA Standard (ASTM E1527-13)
Distress in the Wall: Troubled Assets and What to Do With Them (Part 2), *GlobeSt 2017*
Distress in the Wall: Troubled Assets and What to Do With Them (Part 1), *GlobeSt 2017*
AB 1103: What Does It Mean for the Industry, *GlobeSt 2014*
Lender Due Diligence Requirements Not Easing Yet, *Commercial Property Executive 2013*
Update on the New Phase I Environmental Standard ASTM E1527-13, *GlobeSt 2013*
I Have a Low-Risk Site; Why Do a Phase 1 Environmental Site Assessment?, *GlobeSt 2012*
The Phase 1's Ugly Stepsister – The Phase 2 Subsurface Investigation, *GlobeSt 2012*
Life After The Phase 1 Environmental, *GlobeSt 2012*
Due Diligence at Foreclosure: What Do Lenders Need to Consider?, *GlobeSt 2011*
Do I Really Need A Phase 1 Environmental Site Assessment?, *GlobeSt, 2011*
Life After The Phase 1 Environmental, *GlobeSt, 2011*
Post-Recession: A New Phase For Environmental Assessments?, *GlobeSt 2011*
Granite Distributor Sponsors Radon Granite Testing Project, *Stone World, December 2008*

Contact

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Appendix F.2

Phase II Subsurface Investigation Report

PARTNER

PHASE II SUBSURFACE INVESTIGATION REPORT

9000 Airport Boulevard
Los Angeles, California 90045

March 24, 2023
Partner Project Number: 23-399900.2

Prepared for:

Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025



Engineers who understand your business

March 24, 2023

Megan Bartyczak
Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025

Subject: Phase II Subsurface Investigation Report
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2

Dear Ms. Bartyczak:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the results of the assessment performed at the above-referenced property. The following report describes the field activities, methods, and findings of the Phase II Subsurface Investigation conducted at the above-referenced property.

This assessment was performed consistent with acceptable industry standards. The independent conclusions represent Partner's best professional judgment based upon existing conditions and the information and data available to us during the course of this assignment.

We appreciate the opportunity to provide these services. If you have any questions concerning this report, or if we can assist you in any other matter, please contact Jenny Redlin at (310) 765-7243.

Sincerely,

Partner Engineering and Science, Inc.

Terri Men
Environmental Professional

Jessica Ryan
Senior Project Manager

Jenny Redlin
National Client Manager

David Lehnus, PG
Senior Project Manager

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1.0 INTRODUCTION

1.1 Executive Summary

Partner conducted a Phase II Subsurface Investigation at the subject property to evaluate the potential impact of petroleum hydrocarbons and/or volatile organic compounds (VOCs) to soil gas, soil, and/or groundwater as a consequence of the historical nd on-going uses of underground storage tanks (USTs), clarifiers, and/or underground hydraulic lifts. The site is improved with two fueling stations, comprised of four USTs servicing 21 fuel dispensers beneath two canopies, herein referred to as Northern and Western Canopies. One 20,000-gallon gasoline UST and one compartmentalized 20,000-gallon gasoline/diesel UST are located at the northwest junction of the two canopies, herein referred to as Western USTs. Two 12,000-gallon gasoline USTs are located south of the Northern Canopy, herein referred to as Eastern USTs. The Western USTs were installed in 2005 and the Eastern USTs were installed in 1993. No known releases were reported in the documents available to Partner (on-line or provided by the Client) in connection with the current UST systems. Five groundwater monitoring wells (MW-1 through MW-5) were observed on-site during Phase I and Phase II activities. Based on the location of the wells, they appear to be associated with the on-site leaking underground storage tank (LUST) incident that was reported in 2003 and received closure in 2013.

The following recognized environmental conditions (RECs) were identified in the Phase I:

- The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the subject property since 2012 (~11 years). Therefore, based on the age of the current UST systems and lack of recent subsurface investigations, the onsite UST systems represent a REC.
- Partner observed the presence of fifteen (15) below-grade hydraulic lifts and one potential former underground hydraulic lift within the automotive service/office building located in the central portion of the subject property. Based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic lifts at the subject property represent a REC.
- Three clarifiers, herein referred to as Clarifiers 1 through 3, were installed in 1982 at the subject property. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

The following historical recognized environmental condition (HREC) was identified in the Phase I:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the subject property was identified as a LUST site for a release occurring on or before September 10, 2003. The release was identified in the areas of the current Western USTs and is associated with a previous generation of USTs at the subject property, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. The five USTs were removed in 2005. Approximately 1,000

tons of hydrocarbon impacted soil was excavated and transported offsite, and groundwater monitoring was conducted from July 2008 through July 2012. The most recent groundwater monitoring data was collected in July 2012, which indicated that total petroleum hydrocarbons as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), methyl tert-butyl ether (MTBE) and tert-butyl alcohol (TBA) were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represents a HREC and no further investigation is recommended.

The five monitoring wells installed at the Site during the LUST investigation were observed to still be present during Partner's Phase II work.

Additionally, two 2,000-gallon waste oil USTs and two 8,000-gallon waste/new oil USTs were reportedly removed under Los Angeles Fire Department (LAFD) oversight in 2005. Confirmation soil samples did not detect TPHg or volatile organic compounds (VOCs), and therefore these former USTs were not identified as a REC.

The scope of the first round of Phase II Subsurface Investigation consisted of the collection and analysis of 15 soil/soil gas borings, as well as the collection and analysis of groundwater samples from three existing groundwater monitoring wells. Fourteen soil samples were analyzed for carbon-chain total petroleum hydrocarbons (TPH-cc) and VOCs, and 10 soil gas samples were analyzed for VOCs. It should be noted that three of the planned soil gas locations in the area of the Eastern USTs and one soil gas location adjacent to Clarifier C3 could not be sampled due to flooded conditions and as a result, soil gas conditions in these areas have not been assessed.

Subsurface lithology encountered in the upper 20 feet consisted of a mixture sandy silt and silty clay to approximately 10 feet below ground surface (bgs), followed by sand and silty sand to terminal depths of 20 feet bgs.

During Partner's investigation, very low estimated concentrations of gasoline range organics (GRO) were detected in 11 of the 14 analyzed soil samples and motor oil range organics (MORO) were detected in two of the 14 soil samples at concentrations below the reporting limit (RL). It should be noted the GRO was detected in each corresponding method blank and MORO was detected in one of the two corresponding method blanks for the soil samples. Based on the detection of GRO and MORO in the method blanks, these analytes probably originated at the laboratory and are not indicative on on-site soil conditions. Additionally, the estimated GRO and MORO concentrations did not exceed the respective screening levels. Diesel range organics (DRO) was not detected in any of the 14 soil samples.

Low estimated concentrations of TBA were detected in seven of the 14 analyzed soil samples and a low estimated concentration of chloromethane was detected in one sample all at a concentrations below the RLs. The estimated concentrations did not exceed their respective screening levels. No other VOCs were

detected in the soil samples. The lateral and vertical extent of these impacts were not defined during this investigation.

Various VOCs were detected in the 10 soil gas samples collected from 10 borings advanced in the vicinity of the USTs, dispenser islands, clarifiers and hydraulic lifts. However, only benzene was detected at concentrations exceeding applicable regulatory guidelines for commercial/industrial use in four locations

Based on the results of this investigation, subsurface impacts by VOCs above commercial screening levels were identified in the area of the automotive service/office building, Clarifier C2, and the western UST dispenser islands beneath the Northern Canopy. The vertical and lateral extent of the impacts was not defined by Partner's sampling.

To evaluate the potential for releases at the Site to have impacted groundwater, during a second round of field work, four groundwater samples were collected from 3 of 5 identified historical monitoring wells (MW-3, MW-4, and MW-5). Monitoring well MW-3 is screened from approximately 55 to 85 feet bgs, and MW-4 and MW-5 are screened from approximately 75 to 95 feet bgs. Depth to groundwater ranged from 73.52 feet bgs to 87.54 feet bgs in wells MW-3, MW-4 and MW-5. Two of the existing wells, MW-1 and MW-2, couldn't be sampled because less than two inches of water was found in these monitoring wells. The groundwater samples were analyzed for total petroleum hydrocarbons as gasoline (TPH-g), total petroleum hydrocarbons as diesel (TPH-d), and VOCs.

No VOCs and TPH were detected above laboratory detection limits in any of the four groundwater samples collected from the three on-Site groundwater monitoring wells installed by others at the northern portion of the Site. The groundwater samples were collected in the area of the current and known past USTs at the Site. Therefore, it does not appear that any releases from onsite operations have impacted groundwater at the Site. During the Phase I Site investigation, off-Site groundwater impacts were not identified as an REC. Based on this information, no impacts to groundwater were identified at this Site.

Water was noted in the groundwater monitoring well boxes at MW-3 and MW-5. It is recommended that the well box seals and/or screws be replaced on all the monitoring wells at the Site to ensure that no fluids leak into the monitoring well and the groundwater beneath.

Based on the concentrations of benzene detected in soil gas, Partner is unable to rule out potential vapor intrusion from benzene to the automotive service/office building. Therefore, a vapor intrusion assessment may be necessary to determine if subsurface vapors are intruding into on-site buildings.

Since demolition of the current buildings and construction of new building(s) is planned after the termination of the current lease period, Partner recommends that all subsurface features of concern (including USTs systems, underground hydraulic lifts, and clarifiers) be removed under regulatory agency oversight at the time of demolition and redevelopment, and that confirmation sampling be conducted at the time of removal. If impacts are identified, Partner recommends that appropriate remediation be completed under regulatory agency oversight, as appropriate. Due to the historical and on-going uses of the Site and known concentrations of VOCs in soil vapor and residual hydrocarbons remaining in-place, it is recommended that a Soils Management Plan be developed and implemented during demolition and construction activities to address any impacted soils or unknown USTs that may be encountered at the Site.

Further, it is recommended that soil gas conditions be assessed following the removal of the on-Site USTs, dispensers, lifts and clarifiers. If elevated levels of VOCs remain at the Site following these removal activities, then the installation of a soil vapor barrier is recommended.

1.2 Limitations

This report presents a summary of work conducted by Partner. The work includes observations of site conditions encountered and the analytical results provided by an independent third-party laboratory of samples collected during the course of the project. The number and location of samples were selected to provide the required information. It cannot be assumed that the limited available data are representative of subsurface conditions in areas not sampled.

Conclusions and/or recommendations are based on the observations, laboratory analyses, and the governing regulations. Conclusions and/or recommendations beyond those stated and reported herein should not be inferred from this document.

Partner warrants that the environmental consulting services contained herein were accomplished in accordance with generally-accepted practices in the environmental engineering, geology, and hydrogeology fields that existed at the time and location of work. No other warranties are implied or expressed.

1.3 User Reliance

Partner was engaged by Rexford Industrial Realty, L.P. (the Addressee), or their authorized representative, to perform this investigation. The project was governed by the Master Services Agreement (MSA) between Partner and Rexford Industrial Realty, L.P. The MSA specifically states the scope and purpose of the investigation, as well as the contractual obligations and limitations of both parties. Rexford Industrial Realty, L.P., its subsidiaries, affiliates and assigns may rely on this report. Rexford Industrial Realty, L.P. provided project authorization of Partner Proposal Number P23-399900.2. This report has no other purpose and may not be relied upon, or used, by any other person or entity without the written consent of Partner. Third parties that obtain this report, or the information therein, shall have no rights of recourse or recovery against Partner, its officers, employees, vendors, successors or assigns.

2.0 SITE BACKGROUND

2.1 Site Description

The subject property consists of one parcel of land comprising 18.28 acres located on the northeast corner of West Arbor Vita Street and Airport Boulevard within a mixed residential, commercial, and industrial area of Los Angeles, Los Angeles County, California. The subject property consists of a one-story automotive service/office building located on the central portion of the subject property and an additional one-story automotive service building located on the northern portion of the subject property. The buildings total approximately 38,680 square feet. In addition to the current structures, the subject property is also improved with concrete-paved parking areas, two fueling station canopies, a car wash, various carport canopies located throughout the property, and associated landscaping. Five groundwater monitoring wells (MW-1 through MW-5) were observed on-site during Phase I and Phase II activities. Based on the location of the wells, they appear to be associated with the on-site LUST incident that was reported in 2003 and received closure in 2013.

The subject property is bound by residential properties to the north beyond Interceptor Street; residential and a light industrial property to the east; an industrial warehouse, an area undergoing redevelopment, and a car wash and motel to the south beyond West Arbor Vitae Street; a car rental facility to the southwest beyond the intersection of West Arbor Vitae Street and Airport Boulevard; and residential properties and a parking lot and car detailing service to the west beyond Airport Boulevard. Refer to Figure 1 for a site vicinity map showing site features and surrounding properties.

2.2 Site History

Partner completed a *Phase I Environmental Site Assessment Report* (Phase I) for the subject property, dated March 9, 2023, on behalf of Rexford Industrial Realty, LP. According to available historical sources, the subject property was formerly undeveloped as early as 1896; consisted of vacant graded land between 1947 and circa 1952; developed with Airport Junior High School from 1955 to 1981; and redeveloped with the current structures in 1981. Tenants on the subject property have included Airport Junior High School (1955-until at least 1966) and Hertz Rent-A-Car (1981-Present). City directories were not available for 9000 Airport Boulevard from 1966 through 1990.

The following recognized environmental conditions (RECs) were identified in the Phase I:

- The site is improved with two fueling stations, comprised of four USTs servicing 21 fuel dispensers beneath two canopies, herein referred to as Northern and Western Canopies. One 20,000-gallon gasoline UST and one compartmentalized 20,000-gallon gasoline/diesel UST are located at the northwest junction of the two canopies, herein referred to as Western USTs. Two 12,000-gallon gasoline USTs are located south of the Northern Canopy, herein referred to as Eastern USTs. The Western USTs were installed in 2005 and the Eastern USTs were installed in 1993. The USTs and associated piping are of double-walled fiberglass reinforced plastic (FRP) construction and are continuously monitored for leak detection via a Veeder Root system. No known releases were reported in the documents available to Partner (on-line or provided by the Client) in connection with the current UST systems. A release was reported for the prior generation of USTs that received regulatory closure in 2013. During the site inspection, Partner observed two groundwater

monitoring wells on the northwestern portion of the subject property, near the active fueling dispenser canopies, which appear to be associated with investigation conducted for the closed leaking underground storage tank (LUST) case. Partner reviewed the most recent tank integrity tests which included the monitoring system certification and Vapor Recovery Equipment Test. The Monitoring System Certification Forms, dated September 2022, indicated the monitoring system is operational and showed passing results for all criteria (i.e., sensor testing results, line leak detector testing, and in-tank gauge testing). As such, the USTs appear to be tight and in compliance with current regulations as of September 2022. The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the subject property since 2012 (~11 years). Therefore, based on the age of the USTs and lack of recent subsurface investigations, the on-site UST systems represent a REC.

- Partner observed the presence of fifteen (15) below-grade hydraulic lifts within the automotive service/office building located in the central portion of the subject property. Additionally, Partner observed concrete patching in the northern portion of the building potentially indicative of former below-grade lifts. The dates of installation for the lifts (current and former) are unknown; however, these features were presumably installed in the 1980s or early-1990s in connection with on-site automotive repair operations for the Hertz fleet of vehicles. As such, it is unlikely polychlorinated biphenyls (PCBs) are present in the hydraulic oil. However, based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic lifts at the subject property represent a REC.
- Three clarifiers, also referred to as oil/water separators, herein referred to as Clarifiers 1 through 3, were installed in 1982 at the subject property. Clarifiers 1 and 2 are connected to floor/trench drains within the northern automotive repair building and the central automotive service/office building, respectively, and are utilized to treat wastewater streams consisting of floor wash water, new/used oil, solvents, and various automotive fluids (e.g., brake fluid, antifreeze etc.) generated from the automotive repair operations. Clarifier 3 was installed and connected to drains within the on-site car wash and is utilized to treat wastewater streams consisting of detergents, wash water, and residual oils generated from car washing operations. Furthermore, based on review of historical permits, historical on-site operations included the use of spray booths and solvents from 1982 to 2008. The clarifiers and associated floor/trench drain systems have the potential to impact the subsurface of the subject property should the systems become compromised. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

The following historical recognized environmental condition (HREC) was identified in the Phase I:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the subject property was identified as a LUST site for a release occurring on or before September 10, 2003, that reportedly impacted soil and groundwater with petroleum hydrocarbons. The release

was identified in the area of the current Western USTs, and is associated with a previous generation of USTs, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. Twenty-one soil borings were advanced in a 2003 in preparation for UST upgrades and removals associated with Senate Bill SB 989. Minor soil impacts were detected in the vicinity of the eastern dispenser islands. Petroleum hydrocarbons were also detected in soil associated with the western fueling system. The hydrocarbon contaminated soil around the western system was reportedly confined to the UST area and around the dispenser island closest to those USTs. TPHg and MTBE were detected up to 0.036 mg/kg and 2.0 mg/kg, respectively, while aromatic hydrocarbons, namely, BTEX were not detected above laboratory reporting limits; however, at the completion of the initial soil characterization, the vertical extent was unknown. The deepest area of impacted soil was anticipated to be located along the western portion of the UST pit (between B-11 and B-14), and additional boring and monitoring well were advanced to evaluate vertical extent of impacts in this area.

In September 2003, ATC, the environmental consultant for Hertz Corporation, directed the advancement of a soil boring and installation of one groundwater monitoring well (MW-1) at a location to the west of the western fueling system. Soil samples collected between 45 and 55 feet bgs contained the highest levels of MTBE (ranging between 1.3 to 48 micrograms per kilogram (µg/kg). MTBE and TBA were detected up to 8,700 micrograms per liter (µg/L) and 2,500 µg/L in MW-1, respectively, while BTEX were not detected above laboratory reporting limits. Between March 24 and April 4, 2005, ATC oversaw the excavation of impacted soil during the removal of the four gasoline USTs and one diesel UST, and the associated dispenser islands at the western fueling area. During this work approximately 1,000 tons of hydrocarbon impacted soil was excavated and transported offsite.

In June 2008 and July 2009, additional groundwater monitoring wells (MW-2 through MW-5) were installed. Confirmation soil sampling conducted in 2009 indicated concentrations of TPHg, TPHd and BTEX were below laboratory detection limits in the soil samples. Soil samples collected in well MW-4 detected elevated concentrations of MTBE and TBA up to 28,000 mg/kg and 61,000 mg/kg, respectively, which are above established applicable screening levels. The high concentrations of MTBE and TBA were reportedly detected in a clay layer between 45 bgs and 60 bgs, and appear to have been left in place. Groundwater monitoring reportedly began in July 2008 and the latest groundwater monitoring data collected in July 2012 indicated that TPHg, BTEX, MTBE and TBA were non-detectable in all five wells. Subsequently, the Los Angeles Regional Water Quality Control Board (RWQCB) issued a no further action (NFA) letter to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represent a HREC and no further investigation is recommended.

The five groundwater monitoring wells installed during the LUST investigation were observed still to be present at the Site during the Phase II investigation activities.

2.3 Geology and Hydrogeology

Review of the United States Geological Survey (USGS) *Venice/Inglewood, California* Quadrangle topographic map indicates the subject property is situated approximately 105 feet above mean sea level, and the local topography is sloping gently to the northeast. Refer to Figure 2 for a topographic map of the site vicinity.

The subject property is located within the Los Angeles Basin in a physiographic unit called the El Segundo Sand Hills. The El Segundo Sand Hills extend from the Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the Pacific Ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The Sand Hills consist of a narrow strip of active or recent dunes along the coast an older stabilized sand dune inland. The subject property is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dunes have been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands, and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area

Based on borings advanced during this investigation, the underlying subsurface consists predominantly of dark brown sandy silt (ML) and silty clay (CL) from the ground surface to approximately 10 feet bgs, underlain by brown, loose sand (SP) to approximately 20 feet bgs. During the first day of fieldwork, saturated soil and water were not encountered in any of the eight soil borings advanced up to terminal depths of 20 feet bgs. Shallow water was encountered in several borings at a depth of approximately 2 to 5 feet bgs on the second day of fieldwork and after overnight rainfall and is likely due to recent rain events. Refer to Appendix A for boring logs from this investigation.

Based on previous groundwater monitoring events conducted on site, groundwater is anticipated to be first encountered at approximately 73 to 84 feet below ground surface (bgs) with flow direction to the northeast. This gradient is consistent with those measured at other nearby groundwater cases. Those include that the Rho Chem facility which is located at 425 South Isis Avenue and approximately 2,500 feet to the northeast and up-gradient of the subject property with planned or existing groundwater monitoring wells located within 1,500 feet of the Site. The former National Car Rental facility located at the corner of Airport Boulevard and West Arbor Vitae Street and upgradient of the Site has a groundwater UST case that was closed in 2019 with levels of benzene above the drinking water maximum contaminant left in-place. Based upon the closure status of this release, it is not considered to be a potential source of impacts to the Site.

3.0 FIELD ACTIVITIES

The Phase II Subsurface Investigation scope included the advancement of 15 borings (B1 through B15) to collect representative soil and/or soil gas samples, and collection and analysis of groundwater samples from three of the five groundwater monitoring wells that were installed as a part of the LUST investigation and were observed to still be present at the Site during these Phase II investigation activities. No samples were collected from the other two groundwater monitoring wells that were still observed be present at the Site because less than two inches of water were measured in each of these wells. Refer to Table 1 for a summary of the boring locations, sampling schedule, and laboratory analyses for this investigation.

3.1 Preparatory Activities

Prior to the initiation of fieldwork, Partner completed the following activities.

3.1.1 Utility Clearance

Partner delineated the work area with white spray paint and notified Underground Service Alert (USA) to clear public utility lines as required by law at least two business days prior to drilling activities. USA issued ticket number A230651099 for the project.

In addition, Partner subcontracted with Safescann, LLC (Safescann) on March 9, 2023, to clear boring locations of utilities. Safescann systematically free-traversed each proposed boring location with a Geonics EM-61 and a Fischer M-Scope electromagnetic induction (EM) equipment, a Sensors and Software Noggin ground penetrating radar (GPR) unit, and a Metrotech 9890 utility locator with line-tracing capabilities. The data was interpreted in real time for evidence of utility lines and/or other subsurface features of potential concern. Based on the findings of the geophysical survey, boring B8 was moved northward to avoid subsurface utilities. No other subsurface utilities were identified within the proposed boring locations.

3.1.2 Health and Safety Plan

Partner prepared a site-specific Health and Safety Plan, which was reviewed with on-site personnel involved in the project prior to the commencement of drilling activities.

3.2 Drilling Equipment

On March 9 and 10, 2023, Partner subcontracted with Minute Man Drilling (MMD) to provide and operate drilling equipment. MMD, under the direction of Partner, advanced borings B1 through B15 with a truck-mounted Geoprobe Model 5410 direct-push drill rig. Sampling equipment was decontaminated between sample intervals and boring locations to prevent cross-contamination.

3.3 Sample Locations

Borings B1 was advanced to the south of Clarifier 1. Borings B2 and B3 were advanced to the northeast and northwest of the Northern Canopy, respectively. Borings B4 through B6 were advanced to the west, south and east of the two 12,000-gallon USTs, respectively. Several attempts were made to advance boring B7 to the east and northeast of the 20,000-gallon USTs; however, drilling refusal was encountered in each boring at depths less than 2 feet bgs. Borings B8 through B10 were advanced to the north, west, and southeast of the two 20,000-gallon USTs, respectively. Boring B11 was advanced to the east of the Western Canopy and

. Boring B12 was advanced to the north of Clarifier 2. Boring B13 was advanced within the northern portion of the automotive repair and office building in the vicinity of the possible former hydraulic lift. Boring B14 was advanced in the current hydraulic lift area within the central portion of the automotive service/office building. Boring B15 was advanced to the north of Clarifier 3.

Refer to Figure 3 for a map indicating sample locations.

3.4 Soil Sampling

Borings B1 through B12, and B15 were overlain by asphalt, which was penetrated using a punch bit attachment advanced by the direct-push drill rig. Borings B13 and B14 were overlain by concrete, which was penetrated using a concrete coring attachment advanced by the direct-push drill rig. Borings B1, B3, B11 through B13, and B15 were advanced to a terminal depth of 10 feet bgs. Borings B4 through B6, and B8 through B10 were advanced to a terminal depth of 20 feet bgs. Borings B2, B7, and B14 were advanced to drilling refusal at 7, 2, and 6 feet bgs, respectively.

Soil samples were collected using a 2-foot long by 1.5-inch diameter sampler with a 2-foot long acetate liner and sampling point. The sampler was advanced by the direct-push drill rig using 4-foot long by 1.25-inch diameter hollow rods with the inner rods in place. At approximately 1 foot above the desired sampling depth, an inner rod was removed and the sampler was advanced to the desired sampling depth to allow undisturbed soil to enter the sampling liner. The sampler was retrieved from the subsurface and the soil-filled liner was removed.

Each acetate liner was cut using a pipe-cutter. Samples were collected from the lower half of the liner using a disposable plastic syringe and retained in two sodium bisulfate-preserved and one methanol-preserved volatile organics analysis (VOA) vials in accordance with United States Environmental Protection Agency (EPA) Method 5035 sampling protocol. The remainder of the lower half of the liner was capped on either end with Teflon tape and plastic caps. The capped liners and VOA vials were labeled for identification and stored in an iced cooler. The soil in the upper half of the liner was visually inspected for discoloration, monitored for odors, classified in accordance with the Unified Soil Classification System (USCS), placed in a sealable plastic bag, and field-screened with a photoionization detector (PID). None of the samples exhibited discoloration or an odor and none of the PID readings suggested the presence of elevated volatile organics concentrations.

Soil samples were collected from borings B1, B3, B11 through B13, and B15 at 2, 5, and 10 feet bgs; from borings B2 and B14 at 2 and 5 feet bgs; and from borings B4 through B6, and B8 through B10 at 5, 10, 15, and 20 feet bgs. As mentioned previously, no soil samples were collected from B7 due to boring refusal at a depth of 2 feet.

3.5 Soil Gas Sampling

3.5.1 Soil Gas Probe Construction

Soil gas probes were constructed within the borings B1 through B3, and B8 through B14 upon completion of soil sampling. Due to shallow refusal encountered within boring B7 and flooded surface conditions at borings B4 through B6, and B15, soil gas probes were not installed within these borings.

Soil gas probes were constructed with new ¼-inch diameter Nylaflow tubing with a new ¼-inch diameter polypropylene filter at the terminal end which was inserted into the borehole to the desired sampling depth. One-inch diameter polyvinyl chloride (PVC) casing was used as a guide for the tubing to ensure that the desired sampling depth was achieved. Sand was poured into the boring annulus to form an approximately 1-foot long sand pack around the polypropylene filter, at which time the PVC piping was withdrawn. Approximately 1 foot of dry, granular bentonite was placed atop the sand pack and the remainder of the borehole was backfilled with hydrated bentonite to the ground surface to form a seal. The sampling end of the tubing was fitted with a valve and the probe was labeled for identification.

3.5.2 Soil Gas Sampling Methodology

Soil gas samples were collected in accordance with the July 2015 Department of Toxic Substances Control (DTSC) and Los Angeles Regional Water Quality Control Board (LARWQCB) "Advisory – Active Soil Gas Investigations."

Soil gas samples were collected using 1-liter, stainless-steel, cylindrical SUMMA canisters provided by Enthalpy Analytical (Enthalpy), a state-certified laboratory (California Department of Public Health Environmental Laboratory Accreditation Program certificate number 1338) in Orange, California, which subjected each canister to a rigorous cleaning process using a combination of dilution, heat, and high vacuum. After cleaning, the canisters were batch-certified to be free of target contaminants to a specified reporting limit (RL) via gas chromatography/mass spectroscopy (GC/MS) prior to delivery.

Partner received the SUMMA canisters evacuated to approximately -30 inches of mercury. The SUMMA canisters were fitted with stainless-steel flow controllers, which Enthalpy calibrated to maintain constant flow (approximately 0.1 liter per minute) for approximately 5 to 10 minutes of sampling time.

Each probe was allowed to equilibrate for a minimum of two hours after installation prior to sampling. After equilibration, the sample tubing and sampler screen were purged of ambient air using a plastic syringe. A Tracer gas [1,1-diflouroethane (1,1-DFA)] was placed around each probe at the ground surface while sampling to detect ambient air intrusion. Once the sampling tubing was purged of ambient air, the sampling end of the tubing was fitted to the sampling canister and the port valve was opened, causing air to enter the sample container due to the pressure differential. Partner closed the valves after the canister was evacuated to approximately -1 to -2 inches of mercury, with pertinent data (e.g., time, canister vacuum) recorded at the start and end of sampling. The SUMMA canisters were disconnected from the sampling ports and canister identifications were noted for the corresponding sample.

Soil gas samples were collected from borings B1, B3, and B11 through B13 at 10 feet bgs; from boring B2 at 7 feet bgs; from borings B8 through B10 at 20 feet bgs; and from boring B14 at 6 feet bgs.

3.6 Post Soil and Soil Gas Sampling Activities

Probes/temporary well points were removed from the subsurface and the boreholes were backfilled with hydrated bentonite chips following sampling activities. Boreholes advanced in improved areas were capped with concrete or asphalt patch to match existing ground cover after being backfilled.

No significant amounts of derived wastes were generated during this investigation.

3.7 Groundwater Sampling Activities

Partner performed an evaluation of the five existing monitoring wells prior to collection of groundwater samples. The well boxes all appeared intact, and the monitoring well caps were noted on all the wells. Standing water was noted in the well boxes of MW-3 and MW-5. The seals between the monitoring well lids and/or the screws which hold to lids to the well boxes should be replaced to ensure that no surface water enters the monitoring well and impacts groundwater.

According to reports describing the LUST investigation, , monitoring well MW-1 and MW-2 are screened from 45 to 75 feet bgs, MW-3 is screened from 55 to 85 feet bgs and MW-4 and MW-5 are screened from 75 to 95 feet bgs. Less than 2 inches of water was observed in MW-1 and MW-2, and this amount of represents residual water trapped in the wells' end-caps, not surrounding groundwater. Therefore, these wells were not sampled. In the remaining monitoring wells, he measured depth to groundwater ranged from 73.52 ft to 87.54 feet bgs (MW-5). Partner oversaw the sampling of groundwater conducted by Blaine Tech Services, Inc. (Blaine Tech) which included low flow purging and sampling with a bladder pump and new polyethylene tubing. Purge water parameters were measured with a Sper Scientific turbidity meter and a YSI Pro Plus multi-parameter meter. All field instruments were calibrated by Blaine Tech prior to use.

Groundwater Sampling Methodology

Each well box was opened, and the well box integrity and monitoring well cap seal and casing condition were observed. No standing water was observed in the well boxes at MW-1, MW-2, and MW-4, although based on the condition of the seal and the presence of silt inside the well boxes, it is likely that water has previously been found in these well boxes. In MW-3 and MW-5, standing water was noted in the well boxes, but the well caps and casing were noted to be intact. The rainwater noted in these well boxes was removed prior to removing the well cap and recording groundwater elevation measurements using a water level indicator. The water level meter was decontaminated after each well measurement. Purging commenced after the water level in each well was gauged.

The pump was set at the desired extraction point, near the midpoint of the measured water column within the well prior to purging. At least one system volume (i.e., pump tubing volume) was removed prior to recording groundwater parameters. The groundwater parameters temperature, pH, conductivity, turbidity, dissolved oxygen, and oxidation reduction potential (ORP) were periodically recorded at a rate of one reading every 3 minutes. Purging ceased once the groundwater parameters stabilized. Groundwater parameter stabilization is considered to be a fluctuation of less than 3% in temperature; 10% in conductivity, turbidity, and dissolved oxygen; 0.1 units in pH; and 10 millivolts in ORP over three consecutive readings.

The depth to water (DTW) was recorded with a water level meter during purging to monitor the water column drawdown. The pump purged groundwater from the well at a flow rate of 200 milliliters per minute. Sampling began once groundwater parameters and well column drawdown stabilized.

Groundwater was conveyed directly from the pump discharge tubing into laboratory-supplied containers. The pump flow rate was maintained or reduced slightly during sampling. The pump was shut off and downhole sampling equipment was retrieved from the well after sampling, and equipment was decontaminated prior to sampling of the next monitoring well.

Containers for analysis of volatile organic compounds were filled to the top of the container with no observable headspace or air bubbles to minimize the potential for volatilization. Sample containers were sealed, labeled for identification, placed into a plastic bag, and stored in an iced cooler. The samples were

transported in the iced cooler under chain-of-custody protocol to the laboratory for analysis. Following sampling, each well cap and well box lid was securely replaced prior to demobilizing from the site.

Partner collected samples from four groundwater samples from three of the existing groundwater wells (MW-3, MW-4, and MW-5) including a duplicate collected from MW-4. Partner did not sample water from monitoring wells MW-1 and MW-2 since less than two inches of water was measured in each of these wells and this amount of water does not represent surrounding groundwater. The groundwater samples collected from MW-3, MW-4 and MW-5 were transferred in an iced cooler under chain-of-custody protocol to Jones Environmental, Inc. (JEI) for analysis for total petroleum hydrocarbons as gasoline (TPH-g) and volatile organic compounds (VOCs) in accordance with EPA Method 8260B, as well as total petroleum hydrocarbons as diesel (TPH-d) in accordance with EPA Method 8015.

4.0 DATA ANALYSIS

4.1 Laboratory Analysis

Partner collected 46 soil samples and 10 soil gas samples on March 9 and 10, 2023, which were transported in an iced cooler (soil samples) or at ambient temperature (soil gas samples) under chain-of-custody protocol to Enthalpy for analysis. Based on field-screening results, visual observations, and/or olfactory observations, one soil sample per boring (14 soil samples total) was analyzed for TPH-cc via EPA Method 8015B and VOCs via EPA Method 8260B. A soil gas sample was collected from each of 10 borings and analyzed for VOCs via EPA Method TO15. The remaining soil samples were placed on hold at the laboratory.

On March 22, 2023, Partner collected four groundwater samples from MW-3, MW-4 and MW-5 (one duplicate) which were previously installed by others as a part of the closed LUST investigation at the Site.

Laboratory analytical results are included in Appendix B and discussed below.

4.2 Regulatory Agency Comparison Criteria

Department of Toxic Substances Control Attenuation Factor and Regional Screening Levels

Regional Screening Levels (RSLs) are generic, risk-based chemical concentrations developed by the EPA for use in initial screening-level evaluations. RSLs combine human health toxicity values with standard exposure factors to estimate contaminant concentrations that are considered to be health protective of human exposures over a lifetime through direct-contact exposure pathways (e.g., via inhalation and/or ingestion of and/or dermal contact with impacted soil and/or indoor air). RSLs are not legally enforceable standards, but rather are considered guidelines to evaluate if potential risks associated with encountered chemical impacts may warrant further evaluation.

The DTSC Office of Human and Ecological Risk (HERO) developed California-Modified RSLs based on a review of 1) RSL concentrations, and 2) recent toxicity values.

While soil gas detections are not immediately comparable to the indoor air quality guidelines within the RSLs, the DTSC issued recommended a default attenuation factor of 0.03 in their guidance document *Screening and Evaluating Vapor Intrusion, Final Draft,* issued in February 2023. With the indoor air RSLs and default attenuation factors, the associated Residential and Commercial/Industrial Soil Gas Screening Levels (SGSLs) can be calculated and are presented in Table 4.

Environmental Screening Levels

The San Francisco Bay Regional Water Quality Control Board (SFBRWQCB) Environmental Screening Levels (ESLs) were utilized as an initial screening level evaluation for total petroleum hydrocarbons. ESLs aid in assessing the potential threats to human health, terrestrial/aquatic habitats, and/or drinking water resources due to contaminants in soil, soil gas, and/or groundwater. Under most circumstances, the presence of contamination below applicable ESLs can be assumed to not pose a significant, chronic (i.e., long-term) adverse risk to the applicable receptor of concern. Conversely, sites that exceed ESLs generally require further evaluation and/or remediation. Please note that the ESLs were developed using default assumptions (e.g., standard exposure factors) and, consequently, are only meant for screening level assessments. The

ESLs should not be considered enforceable regulatory standards. Cleanup levels ultimately dependent on site-specific factors and are established by the regulatory agencies on a case-by-case basis.

4.3 Soil Sample Data Analysis

Low concentrations of GRO were detected in 11 of the 14 analyzed soil samples and MORO was detected in two of the 14 soil samples at concentrations between the method detection limit (MDL) and the reporting limit (RL).. It should be noted the GRO was detected in each corresponding method blank and MORO was detected in one of the two corresponding method blanks for the soil samples. Based on the detection of GRO and MORO in the method blanks, these analytes probably originated at the laboratory and are not indicative on on-site soil conditions. Additionally, the estimated GRO and MORO concentrations did not exceed the respective screening levels. DRO was not detected in any of the 14 soil samples.

Low concentrations of TBA were detected in seven of the 14 analyzed soil samples and chloromethane was detected in one sample at a concentrations above the MDL but below the RL. The estimated concentrations did not exceed their respective screening levels. No other VOCs were detected in the soil samples. The lateral and vertical extent of these impacts were not defined during this investigation.

Based on the findings, the soil samples placed on hold at the laboratory were not analyzed.

Refer to Tables 2 and 3 for a summary of the soil sample TPH-cc and VOCs laboratory analysis results, respectively.

4.4 Soil Gas Sample Data Analysis

No VOCs other than benzene were detected in soil gas at concentrations that exceed the commercial/industrial SGSLs. Four soil vapor samples had concentrations of benzene in excess of SGSLs calculated using the DTSC's 2023 default attenuation factor of 0.03. Low concentrations of various VOCs, including Freon 12; chloromethane; trichlorofluoromethane; TBA; 1carbon disulfide; methylene chloride; methyl tert-butyl ether (MTBE); n-hexane; 2-butanone; chloroform; benzene; trichloroethene (TCE); 4-methyl-2-pentanone; toluene; tetrachloroethene (PCE); 2-hexanone; ethylbenzene; m,p-xylenes; o-xylene; styrene; and 1,2,4-trimethylbenzene (TMB), were detected in the analyzed soil gas samples. Of these, four of the benzene concentrations exceeded the commercial/industrial SGSL.

The tracer gas was not detected In any sample, indicating that the integrity of the bentonite seal was maintained.

Refer to Table 4 for a summary of the soil gas sample VOCs laboratory analysis results.

4.5 Groundwater Data Analysis

In the four samples collected from the three previously installed monitoring wells at the northern portion of the Site, no VOCs, GRO, or DRO were detected above laboratory reporting limits and these RLs were below drinking water MCLs and/or screening levels. A summary of groundwater analytical results is presented in Table 5.

5.0 CONCLUSIONS AND RECOMENDATIONS

Partner conducted a Phase II Subsurface Investigation at the subject property to evaluate the potential impact of petroleum hydrocarbons and/or volatile organic compounds (VOCs) to soil gas, soil, and/or groundwater as a consequence of the historical and on-going uses of underground storage tanks (USTs), clarifiers, and/or underground hydraulic lifts. The site is currently improved with two fueling stations and a total of 8 USTs including 21 fuel dispensers beneath two canopies, herein referred to as Northern and Western Canopies; One 20,000-gallon gasoline UST; and one compartmentalized 20,000-gallon gasoline/diesel UST located at the northwest junction of the two canopies, herein referred to as Western USTs; two 12,000-gallon gasoline USTs located south of the Northern Canopy, herein referred to as Eastern USTs. The Western USTs were installed in 2005 and the Eastern USTs were installed in 1993. No known releases were reported in the documents available to Partner (on-line or provided by the Client) in connection with the current UST systems. Five groundwater monitoring wells (MW-1 through MW-5) were observed on-site during Phase I and Phase II activities. Based on the location of the wells, they appear to be associated with the on-site leaking underground storage tank (LUST) incident that was reported in 2003 and received closure in 2013.

The following recognized environmental conditions (RECs) were identified in the Phase I:

- The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the subject property since 2012 (~11 years). Therefore, based on the age of the current UST systems and lack of recent subsurface investigations, the onsite UST systems represent a REC.
- Partner observed the presence of fifteen (15) below-grade hydraulic lifts and one potential former underground hydraulic lift within the automotive service/office building located in the central portion of the subject property. Based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic lifts at the subject property represent a REC.
- Three clarifiers, herein referred to as Clarifiers 1 through 3, were installed in 1982 at the subject property. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

The following historical recognized environmental condition (HREC) was identified in the Phase I:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the subject property was identified as a LUST site for a release occurring on or before September 10, 2003. The release was identified in the areas of the current Western USTs and is associated with a previous generation of USTs at the subject property, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. The five USTs were removed in 2005. Approximately 1,000 tons of hydrocarbon impacted soil was excavated and transported offsite, and groundwater monitoring was conducted from July 2008 through July 2012. The most recent groundwater

monitoring data was collected in July 2012, which indicated that TPHg, BTEX, MTBE and TBA were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represents a HREC and no further investigation is recommended.

The five monitoring wells installed by others as a part of this LUST investigation were observed to still be present by Partner during these Phase II investigation activities.

Additionally, two 2,000-gallon waste oil USTs and two 8,000-gallon waste/new oil USTs were reportedly removed under Los Angeles Fire Department (LAFD) oversight in 2005. Confirmation soil samples did not detect TPH-g or VOCs and therefore these former USTS were not identified as a REC.

The scope of the Phase II Subsurface Investigation consisted of the collection and analysis of 15 soil/soil gas borings, as well as the collection and analysis of groundwater samples from three existing groundwater monitoring wells. Fourteen soil samples were analyzed for carbon-chain total petroleum hydrocarbons (TPH-cc) and VOCs, and 10 soil gas samples were analyzed for VOCs. It should be noted that three of the planned soil gas locations in the area of the Eastern USTs and one soil gas location adjacent to Clarifier C3 could not be sampled due to flooded conditions and as a result, soil gas conditions in these areas have not been assessed.

Subsurface lithology encountered in the upper 20 feet consisted of a mixture sandy silt and silty clay to approximately 10 feet below ground surface (bgs), followed by sand and silty sand to terminal depths of 20 feet bgs.

During Partner's investigation, very low estimated concentrations of GRO were detected in 11 of the 14 analyzed soil samples and MORO were detected in two of the 14 soil samples at concentrations below the reporting limit (RL). It should be noted the GRO was detected in each corresponding method blank and MORO was detected in one of the two corresponding method blanks for the soil samples. Based on the detection of GRO and MORO in the method blanks, these analytes probably originated at the laboratory and are not indicative on on-site soil conditions. Additionally, the estimated GRO and MORO concentrations did not exceed the respective screening levels. DRO was not detected in any of the 14 soil samples.

Low estimated concentrations of TBA were detected in seven of the 14 analyzed soil samples and chloromethane was detected in one sample at a concentration below the RLs. The estimated concentrations did not exceed their respective screening levels. No other VOCs were detected in the soil samples. The lateral and vertical extent of these impacts were not defined during this investigation.

Various VOCs were detected in the 10 soil gas samples collected from 10 borings advanced in the vicinity of the USTs, dispenser islands, clarifiers and hydraulic lifts. However, only benzene was detected at concentrations exceeding applicable regulatory guidelines for commercial/industrial use in four locations.

Based on the results of this investigation, subsurface impacts by VOCs above commercial screening levels have been identified in the area of the automotive service/office building, Clarifier C2, and the western UST

dispenser islands beneath the Northern Canopy. The vertical and lateral extent of the impacts has not been defined.

VOCs and TPH were not detected above laboratory detection limits in any of the four groundwater samples collected from the three on-Site groundwater monitoring wells installed by others at the northern portion of the Site. The groundwater samples were collected in the area of the current and known past USTs at the Site. Therefore, it does not appear that any releases from onsite operations have impacted groundwater at the Site. During the Phase I Site investigation, off-Site groundwater impacts were not identified as an REC. Based on this information, no impacts to groundwater were identified at this Site.

Water was noted in groundwater monitoring well boxes at MW-3 and MW-5. It is recommended that the well box seals and/or screws be replaced on all the moniitoring wells to ensure that no fluids leak into the monitoring well and the groundwater beneath.

Partner understands from the client, that Hertz will continue to operate onsite until 2026 and continue their use of the USTs, clarifiers and lifts during that time. Current onsite operations, which include the use of petroleum products, cleaners, and auto servicing fluids, may also contribute concentrations of VOCs in indoor air.

Based on the concentrations of benzene detected in soil gas, Partner is unable to rule out potential vapor intrusion from benzene to the automotive service/office building. Therefore, a vapor intrusion assessment may be necessary to determine if subsurface vapors are intruding into on-site buildings.

Since demolition of the current buildings and construction of new building(s) is planned after the termination of the current lease period, Partner recommends that all subsurface features of concern (including USTs systems, underground hydraulic lifts, and clarifiers) be removed under regulatory agency oversight at the time of demolition and redevelopment, and that confirmation sampling be conducted at the time of removal. If impacts are identified, Partner recommends that remediation be completed under regulatory agency oversight, as appropriate. Due to the historical and on-going uses of the Site and known concentration of VOCs in soil vapor and residual hydrocarbons remaining in-place, it is recommended that a Soils Management Plan be developed and implemented during demolition and construction activities to address any impacted soils or unknown USTs that may be encountered at the Site. Further, it is recommended that soil gas conditions be assessed following the removal of the on-Site USTs, dispensers, lifts and clarifiers. If elevated levels of VOCs remain at the Site following these removal activities, then the installation of a soil vapor barrier is recommended.

TABLES

PARTNER

Table 1: Summary of Investigation Scope
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2
March 9 and 10, 2023

Boring Identification	Location	Terminal Depth (feet bgs)	Matrix Sampled	Sampling Depths* (feet bgs)	Target Analytes
B1	South of Clarifier 1	10	Soil Gas	*10*	VOCs
			Soil	2, 5, ***10***	TPH-cc, VOCs
B2	Northeast of the Northern Canopy	7**	Soil Gas	*7*	VOCs
			Soil	2, ***5***	TPH-cc, VOCs
B3	Northwest of the Northern Canopy	10	Soil Gas	*10*	VOCs
			Soil	2, ***5*** , 10	TPH-cc, VOCs
B4	West of Eastern UST tankhold	20	Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B5	South of Eastern UST tankhold	20	Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B6	East of Eastern UST tankhold	20	Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B7	East and northeast of Western UST tankhold	2**	NA	NA	NA
B8	North of Western UST tankhold	20	Soil Gas	*20*	VOCs
			Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B9	West of Western UST tankhold	20	Soil Gas	*20*	VOCs
			Soil	5, 10, ***15*** , 20	TPH-cc, VOCs
B10	Southeast of Western tankhold / Northeast of Western Canopy	20	Soil Gas	*20*	VOCs
			Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B11	East of Western Canopy	10	Soil Gas	*10*	VOCs
			Soil	2, ***5*** , 10	TPH-cc, VOCs
B12	North of Clarifier 2	10	Soil Gas	*10*	VOCs
			Soil	2, 5, ***10***	TPH-cc, VOCs
B13	Area of Possible Former Hydraulic Lift	10	Soil Gas	*10*	VOCs
			Soil	2, 5, ***10***	TPH-cc, VOCs
B14	Area of Current Hydraulic Lifts	6**	Soil Gas	*6*	VOCs
			Soil	2, ***5***	TPH-cc, VOCs
B15	North of Clarifier 3	10	Soil	2, 5, ***10***	TPH-cc, VOCs

Notes:

*Depths in **bold** analyzed for carbon chain total petroleum hydrocarbons (TPH-cc) in accordance with United States Environmental Protection Agency (EPA) Method 8015B. Depths in *italics* analyzed for volatile organic compounds (VOCs) in accordance with EPA Method 8260B (soil) or TO-15 (soil gas).

**Refusal encountered at the terminal depth

bgs = below ground surface

UST = underground storage tank

NA = not applicable

Table 2: Soil Sample TPH-cc Laboratory Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2
March 9 and 10, 2023

EPA Method	TPH-cc via 8015B																
Units	(mg/kg)																
Analyte	Residential ESL	Commercial ESL	Leaching to Groundwater ESL	B1-10	B2-5	B3-5	B4-20	B5-20	B6-20	B8-20	B9-15	B10-20	B11-5	B12-10	B13-10	B14-5	B15-10
C6-C12 (GRO)	430	2,000	1,100	<1.2	**1.2 BJ**	**1.2 BJ**	**3.1 BJ**	**2 BJ**	**1.9 BJ**	**2 BJ**	<1.2	**2.1 BJ**	<1.2	**1.3 BJ**	**2 BJ**	**1.8 BJ**	**2.1 BJ**
C13-C28 (DRO)	260	1,200	1,100	<1.2	<1.2	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2
C29-C40 (MORO)	12,000	180,000	NE	**1.2 J**	<1.2	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	**1.2 BJ**

Notes:

TPH-cc = carbon chain total petroleum hydrocarbons

EPA = United States Environmental Protection Agency

GRO = gasoline-range organics

DRO = diesel-range organics

MORO = motor oil-range organics

mg/kg = milligrams per kilogram

ESLs = San Francisco Bay Regional Water Quality Control Board Environmental Screening levels (January 2019)

< = not detected above indicated laboratory method detection limit (MDL)

B = analyte detected in corresponding method blank

J = estimated value detected above laboratory MDL but below laboratory reporting limit (RL)

Values in **bold** exceed laboratory MDLs

NE = not established

Table 3: Soil Sample VOCs Laboratory Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2
March 9 and 10, 2023

EPA Method	VOCs via 8260B															
Units	(µg/kg)															
Analyte	Residential Soil RSL	Commercial/ Industrial Soil RSL	Leaching to Groundwater ESL	B1-10	B2-5	B3-5	B4-20	B5-20	B6-20	B8-20	B9-15	B10-20	B11-5	B12-10	B13-10	B14-5	B15-10
tert-Butyl Alcohol (TBA)	**1,390,000**	**6,540,000**	**920**	**4.6 J**	**4.9 J**	**3.2 J**	<3.6	<390	<3.4	**6.3 J**	**7.3 J**	**4.2 J**	<3.3	**5.3 J**	<3.7	<2.7	<3.1
Chloromethane	**110,000**	**460,000**	**11,000**	<0.82	<0.79	<0.66	<0.89	<72	<0.83	<0.86	<0.79	<0.89	<0.79	<0.94	<0.89	<0.66	**1.1 J**
Other VOCs	**Varies**	**Varies**	**Varies**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:

VOCs = volatile organic compounds

EPA = United States Environmental Protection Agency

µg/kg = micrograms per kilogram

RSL =May 2022 Department of Toxic Substances Control (DTSC) Human and Ecological Risk Office (HERO) Human Health Risk Assessment (HHRA) Note 3 Regional Screening Levels (RSLs). If DTSC RSLs do not exist, November 2022 EPA RSLs were utilized.

ESL = January 2019 San Francisco Bay Regional Water Quality Control Board Environmental Screening Level

< = not detected above indicated laboratory method detection limit (MDL)

J = estimated value detected above laboratory MDL but below laboratory reporting limit (RL)

ND = not detected above laboratory MDL

Values in **bold** exceed laboratory MDL

Table 4: Soil Gas Sample VOCs Laboratory Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2
March 9 and 10, 2023

EPA Method	VOCs via TO-15										
Units	(µg/m^3)										
Analyte	Commercial/ Industrial SGSL*	B1-SG	B2-SG	B3-SG	B8-SG	B9-SG	B10-SG	B11-SG	B12-SG	B13-SG	B14-SG
Freon 12	**15,000**	<5.1	**1.8**	<6.9	<2.1	<2.6	<2.6	<2.1	<17	<7.4	<3.7
Chloromethane	**13,000**	<2.1	<0.66	<2.9	<0.86	<1.1	<1.1	**0.94**	<7.2	<3.1	**3.2**
Trichlorofluoromethane	**180,000**	<5.8	**4.2**	<7.9	<2.3	<2.9	**3.6**	<2.3	<20	<8.4	<4.2
Acetone	**NE**	**600**	**150**	**580**	**140**	**240**	**100**	**220**	**720**	**610**	**280**
Carbon Disulfide	**100,000**	<3.2	**4**	**78**	**1.6**	**2.4**	**4**	**20**	**24**	**11**	**3.8**
Methylene Chloride	**400**	<3.6	**1.6**	**4.9**	**1.6**	<1.8	<1.8	**1.5**	<12	<5.2	<2.6
MTBE	**1,600**	<3.7	<1.2	<5	<1.5	<1.9	<1.9	**1.8**	<13	<5.4	<2.7
n-Hexane	**100,000**	<3.7	**20**	**140**	**5**	**5**	<1.8	**53**	**450**	**39**	**34**
2-Butanone	**730,000**	**17**	**34**	**99**	**12**	**18**	<7.7	**44**	**110**	**160**	**130**
Chloroform	**18**	**8.3**	<1.6	<6.8	<2	<2.5	<2.5	<2	<17	<7.3	<3.7
Benzene	**14**	<3.3	**14**	**38**	**1.4**	**2.5**	<1.7	**6.4**	**71**	**18**	**22**
Trichloroethene	**100**	<5.6	<1.7	<7.5	<2.2	<2.8	<2.8	**2.7**	<19	<8.1	<4
4-Methyl-2-Pentanone	**430,000**	<4.3	**7.7**	**26**	**1.8**	**2.8**	<2.1	**5.8**	**29**	**74**	**47**
Toluene	**43,000**	**5.2**	**40**	**79**	**5.6**	**16**	**3.8**	**12**	**150**	**20**	**24**
Tetrachloroethene	**67**	<7.1	**22**	<9.5	**5.1**	<3.5	**9.5**	**8.2**	<24	**17**	**13**
2-Hexanone	**4,300**	<11	<3.3	<14	<4.3	<5.3	<5.3	**4.9**	<36	**31**	**16**
Ethylbenzene	**160**	<4.5	**3.2**	**6.3**	**22**	**22**	<2.3	**3.3**	**86**	<6.5	<3.3
m,p-Xylenes	**NE**	<9	**6.9**	<12	**65**	**51**	<4.5	**5.9**	**150**	<13	<6.5
o-Xylene	**15,000**	<4.5	**2.6**	<6.1	**19**	**13**	<2.3	**2.3**	**41**	<6.5	<3.3
Styrene	**130,000**	<4.4	**1.5**	<6	<1.8	**4.7**	**6**	**5.3**	<15	**7.9**	**6.5**
1,2,4-Trimethylbenzene	**8,700**	<5.1	<1.6	<6.9	**2.1**	<2.6	<2.6	<2	<17	<7.4	<3.7
Xylene (total)	**15,000**	<4.5	**9.6**	<6.1	**84**	**64**	<2.3	**8.1**	**190**	<6.5	<3.3
Other VOCs	**Varies**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:

^Calculated soil gas screening levels (SGSLs) for soil gas concentrations were derived by dividing the Department of Toxic Substances Control (DTSC) or United States Environmental Protection Agency (EPA) Regional Screening Level (RSL) for each compound with an attenuation factor of 0.03 for soil gas samples. DTSC RSLs are provided in the May 2022 DTSC Human and Ecological Risk Office (HERO) Human Health Risk Assessment (HHRA) Note 3. Where DTSC RSLs were not available, November 2022 EPA RSLs were utilized.

VOCs = volatile organic compounds

µg/m^3 = micrograms per cubic meter

< = not detected above indicated laboratory reporting limit (RL)

ND = not detected above laboratory RLs

Values in **bold** exceed laboratory RLs

Table 5: Groundwater Laborarory Results
9000 Airport Road
Los Angeles, California 90045
Partner Project 23-399900.2
March 17, 2023

Method		VOCs by EPA Method 8260B (µg/L)					TPH-cc by EPA Method 8260B (mg/L)		
Well Identification	**Sampling Date**	**Benzene**	**Toluene**	**Ethyl benzene**	**Xylene**	**Other VOCs**	**TPH-g**	**TPH-o**	**TPH-d**
MCLs[a]	--	**5.0**	**1000**	**7.0**	**700**	**various**	--	--	--
MCLs[b]	--	**1.0**	**150**	**6.0**	**300**	**various**	--	--	--
MW-3	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0
MW-4	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0
MW-4-dup	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0
MW-5	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0

Notes:

< not detected above the indicated laboratory reporting limit (RL)

TPH-g total petroleum hydrocarbons as gasoline

TPH-d total petroleum hydrocarbons as diesel

TPH-o total petroleum hydrocarbons as oil

EPA Environmental Protection Agency

MCLs[a] Maximum Contaminant Levels (Environmental Protection Agency Region 9 - November 2017)

MCLs[b] Maximum Contaminant Levels (California Department of Public Health - September 2017)

VOCs volatile organic compounds

mg/l milligrams per liter

µg/L micrograms per liter

Table 5: Groundwater Laborarory Results
9000 Airport Road
Los Angeles, California 90045
Partner Project 23-399900.2
March 17, 2023

Initial Input (Initials)	Initial Input (Date)	QA/QC (Initials)	QA/QC (Date)
AA	11/22/2022		
AA	11/22/2022		
AA	11/22/2022		
AA	11/22/2022		
AA	11/22/2022		
AA	11/22/2022		

FIGURES

PARTNER



PARTNER
2154 Torrance Boulevard, Suite 200
Torrance, California 90501

Project Number: 23-399900.2

N

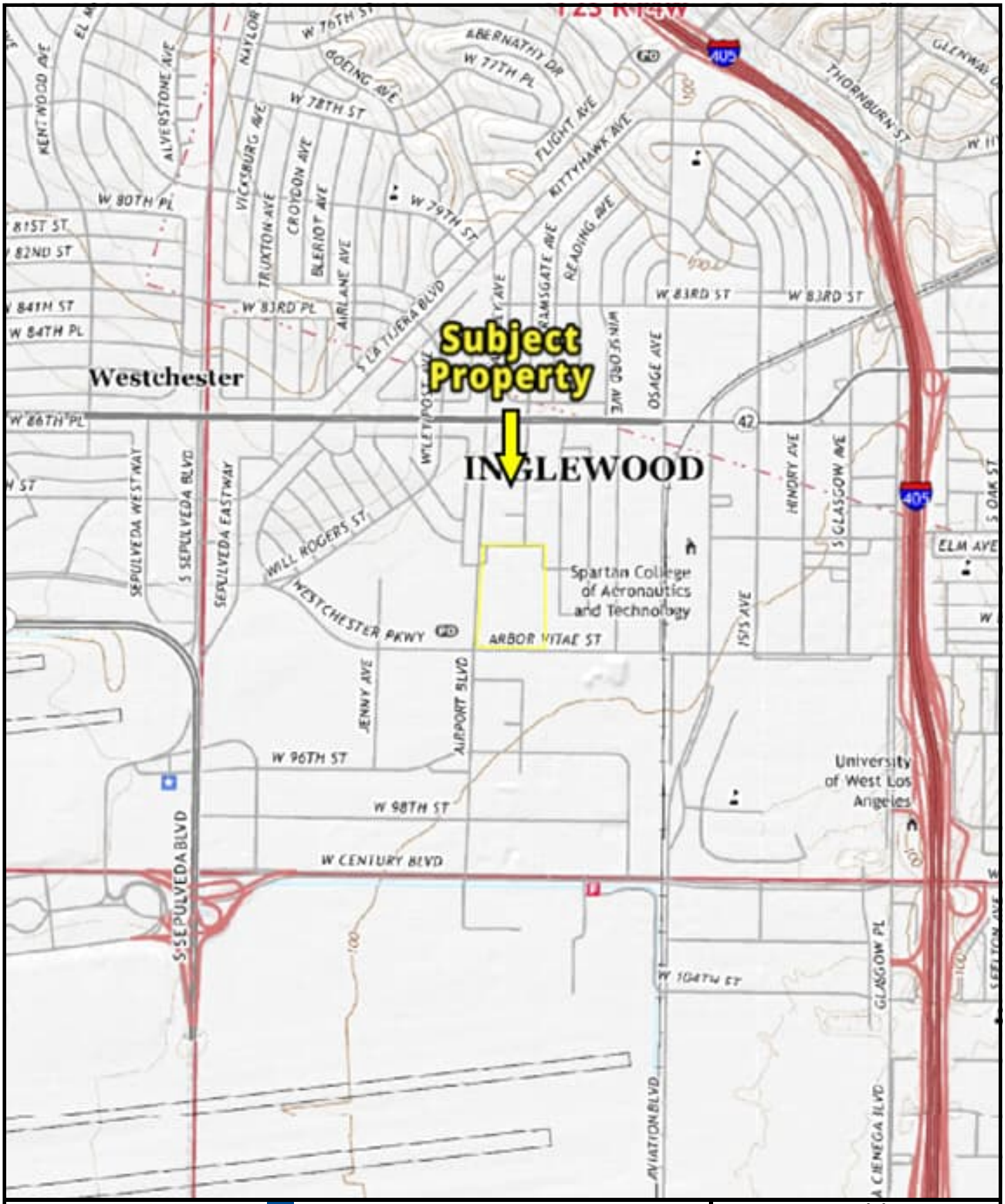
Legend

Subject Property

Site Vicinity Map

Figure	Prepared By	Date
1	T. Men	March 2023

9000 Airport Boulevard
Los Angeles, California 90045



PARTNER
2154 Torrance Boulevard, Suite 200
Torrance, California 90501
Project Number: 23-399900.2

N

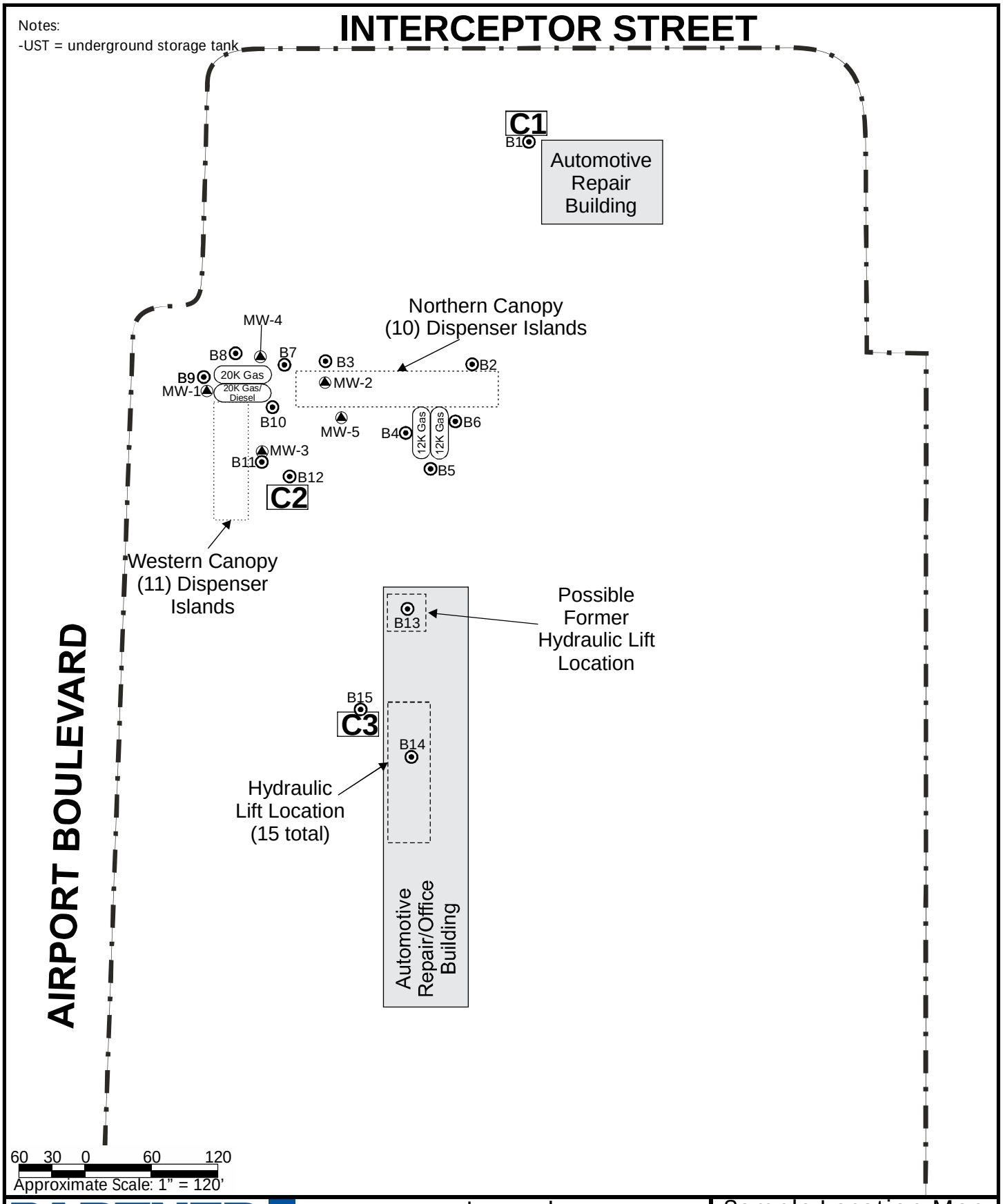
USGS Venice/Inglewood
California Quadrangle
Version: 2021

Topographic Map

Figure	Prepared By	Date
2	T. Men	March 2023

9000 Airport Boulevard
Los Angeles, California 90045

Notes:
-UST = underground storage tank



PARTNER
2154 Torrance Boulevard, Suite 200
Torrance, California 90501

Project Number: 23-399900.2

N

Legend

Subject Property

Boring Location

Clarifier C1

Monitoring Well

Sample Location Map

Figure	Prepared By	Date
3	T. Men	March 2023

9000 Airport Boulevard
Los Angeles, California 90045

APPENDIX A: BORING LOGS

PARTNER

Boring Identification:	B1			Page 1 of 1	
Boring Location:	South of Clarifier 1			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2	B1-2	0.0	SM	Gravely Silty SAND: Brown, hard, slightly moist, no odors or staining	
3					
4					
5	B1-5	0.0	SM	Gravely Silty SAND: Brown, hard, moist, no odors or staining	
6					
7					
8					
9					
10	B1-10	0.0	SM	Gravely Silty SAND: Brown, hard, moist, no odors or staining	** soil gas probe installed
11					**Terminated at 10 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

Boring Identification:	B2				Page 1 of 1
Boring Location:	Northeast of the Northern Canopy			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2	B2-2	0.0	ML	SILT: Dark brown, slightly moist, soft no odors or staining	
3					
4					
5	B2-5	0.0	SM	Silty SAND: Brown, dry, hard, no odors or staining	
6					
7					**soil gas probe installed
8					**Refusal at 7 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

Boring Identification:	B3				Page 1 of 1
Boring Location:	Northwest of the Northern Canopy			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2	B3-2	0.0	ML	Sandy SILT: Dark brown, slightly moist, hard, no odors or staining	
3					
4					
5	B3-5	0.0	SM	Silty SAND: Dark brown, slightly moist, hard, no odors or staining	
6					
7					
8					
9					
10	B3-10	0.0	ML	Sandy SILT: Brown, slightly moist, hard	**soil gas probe installed
11					**Refusal at 10 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

Boring Identification:	B4			Page 1 of 1	
Boring Location:	West of Eastern UST tankhold			Date Started:	3/10/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/10/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	J. Harrington
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					1" asphalt cover
2					
3					
4					
5	B4-5	0.0	ML	Brown Clayey SILT, trace fine-gr. sand, soft, moist, no odors or staining.	
6					
7					
8					
9					
10	B4-10	0.1	CL	Brown Silty CLAY, damp, hard, med.-plasticity, no odors or staining.	
11					
12					
13					
14					
15	B4-15	0.1	CL	Brown Silty CLAY, damp, hard, med.-plasticity, w/ organics, no odors or staining.	
16					
17					
18					
19					
20	B4-20	0.2	SP	Light-brown med. to fine-grained SAND, trace silt, damp, loose, no odors or staining.	
21					Boring terminated at 20 feeet bgs. Shallow water encountered above 5 feet. Backfilled with hydrated bentonite and capped with concrete patch.
22					
23					
24					
25					

Boring Identification:	B5		Page 1 of 1
Boring Location:	South of Eastern UST tankhold	Date Started:	3/10/2023
Site Address:	9000 Airport Boulevard	Date Completed:	3/10/2023
	Los Angeles, California 90045	Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2	Field Technician:	J. Harrington
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig	PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters	2154 Torrance Boulevard	
Borehole Diameter:	2"	Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					1" asphalt cover
2					
3					
4					
5	B5-5	0.0	CL	Light-brown CLAY w/ silt, med.-plasticity, damp, stiff, no odors or staining.	
6					
7					
8					
9					
10	B5-10	0.2	CL	Brown Silty CLAY, moist, stiff, med.-plasticity, no odors or staining.	
11					
12					
13					
14					
15	B5-15	0.2	ML	Light-brown Clayey SILT, stiff, some organics, low-plasticity.	
16					
17					
18					
19					
20	B5-20	0.0	SP	Light-brown med. to fine-grained SAND, trace silt, damp, loose, no odors or staining.	
21					Boring terminated at 20 feeet bgs. Shallow water encountered above 5 feet. Backfilled with hydrated bentonite and capped with concrete patch.
22					
23					
24					
25					

Boring Identification:	B6				Page 1 of 1
Boring Location:	East of Eastern UST tankhold			Date Started:	3/10/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/10/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	J. Harrington
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					1" asphalt cover
2					
3					
4					
5	B6-5	0.0	CL	Light-brown CLAY w/ silt, med.-plasticity, damp, no odors or staining.	
6					
7					
8					
9					
10	B6-10	0.2	ML	Brown SILT w/ fine-grained sand, damp, no odors or staining.	
11					
12					
13					
14					
15	B6-15	0.2	ML	Light-brown Clayey SILT, friable, low-plasticity.	
16					
17					
18					
19					
20	B6-20	0.2	SP	Light-brown med. to fine-grained SAND, trace silt, damp, loose, no odors or staining.	
21					Boring terminated at 20 feeet bgs. Shallow water encountered above 5 feet. Backfilled with hydrated bentonite and capped with concrete patch.
22					
23					
24					
25					

Boring Identification:	B7			Page 1 of 1	
Boring Location:	East and northeast of Western UST tankhold			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					2" concrete, No soil recovery
2					
3					Drilling refusal in 6 attempts, at maximum depth of feet bgs. Groundwater not encountered. Backfilled with hydrated bentonite and capped with concrete patch.
4					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

Boring Identification:	B8			Page 1 of 1	
Boring Location:	North of Western UST tankhold			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2					
3					
4					
5	B8-5	0.0	ML	Clayey SILT: Brown, slightly moist, hard, no odor or staining	
6					
7					
8					
9					
10	B8-10	0.0	ML	Clayey SILT: Brown, slightly moist, hard, no odor or staining	
11					
12					
13					
14					
15	B8-15	0.0	SM	Silty SAND: Brown, slightly moist, hard	
16					
17					
18					
19					
20	B8-20	0.0	SP	Poorly graded SAND: Brown, slightly moist, loose	**soil gas probe installed
21					**Refusal at 20 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
22					
23					
24					
25					

Boring Identification:	B9			Page 1 of 1	
Boring Location:	West of Western UST tankhold			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2					
3					
4					
5	B9-5	0.0	ML	SILT: Brown, slightly moist, hard, no odor or staining	
6					
7					
8					
9					
10	B9-10	1.0	ML	Clayey SILT: Brown, slightly moist, hard, no odor or staining	
11					
12					
13					
14					
15	B9-15	0.0	SM	Silty SAND: Brown, slightly moist, hard	
16					
17					
18					
19					
20	B9-20	0.0	SP	Poorly graded SAND: Brown, dry, loose	**soil gas probe installed
21					**Refusal at 20 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
22					
23					
24					
25					

Boring Identification:	B10		Page 1 of 1
Boring Location:	Southeast of Western tankhold / Northeast of Western Canopy	Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard	Date Completed:	3/9/2023
	Los Angeles, California 90045	Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2	Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig	PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters	2154 Torrance Boulevard	
Borehole Diameter:	2"	Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2					
3					
4					
5	B10-5	0.0	ML	Clayey SILT: Brown, slightly moist, hard, no odor or staining	
6					
7					
8					
9					
10	B10-10	0.0	ML	Sandy SILT: Brown, slightly moist, hard, no odor or staining	
11					
12					
13					
14					
15	B10-15	0.0	SP	Fine SAND: Brown, slightly moist, loose, some silt	
16					
17					
18					
19					
20	B10-20	0.0	SP	Fine SAND: Brown, dry, loose, some silt	**soil gas probe installed
21					**Refusal at 20 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
22					
23					
24					
25					

Boring Identification:	B11				Page 1 of 1
Boring Location:	East of Western Canopy			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2	B11-2	0.0	ML	Clayey SILT: Dark grey, hard, slight odor	
3					
4					
5	B11-5	0.0	ML	Clayey SILT: Dark brown, hard, slight odor	
6					
7					
8					
9					
10	B11-10	0.0	ML	Clayey SILT: Dark brown, hard, no odor or staining	**soil gas probe installed
11					**Terminated at 10 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
12					
13					
14					
15					
16					
17					
18					
19					
23					
24					
25					

Boring Identification:	B12			Page 1 of 1	
Boring Location:	North of Clarifier 2			Date Started:	3/9/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/9/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	A. Gwin
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					4" asphalt cover
2	B12-2	0.0	CL	Silty CLAY: Dark brown, slightly moist, soft, no odor or staining	
3					
4					
5	B12-5	0.0	CL	Silty CLAY: Dark brown, slightly moist, hard	
6					
7					
8					
9					
10	B12-10	0.0	ML	Clayey SILT: Brown, slightly moist, hard	**soil gas probe installed
11					**Terminated at 10 feet bgs. Groundwater was not encountered. Temporary soil gas probe removed after sampling. Backfilled with hydrated bentonite and capped with cement after sampling.
12					
13					
14					
15					
16					
17					
18					
19					
23					
24					
25					

Boring Identification:	B13			Page 1 of 1	
Boring Location:	Area of Possible Former Hydraulic Lift			Date Started:	3/10/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/10/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	J. Harrington
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					1" concrete cover
2	B13-2	0.1	ML	Dk.brown Clayey SILT, friable, damp, no odors or staining.	
3					
4					
5	B13-5	0.1	CL	Brown Silty CLAY, firm, damp, no odors or staining.	
6					
7					
8					
9					
10	B13-10	0.2	CL	Dk.brown CLAY, med.-plasticity, damp, no odors or staining.	
11					Boring terminated at 10 feeet bgs. Shallow water encountered above 5 feet. Backfilled with hydrated bentonite and capped with concrete patch.
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

Boring Identification:	B14			Page 1 of 1	
Boring Location:	Area of Current Hydraulic Lift			Date Started:	3/10/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/10/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	J. Harrington
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					2" concrete
2	B14-2	0.2	ML	Brown Clayey SILT, dry, friable, trace sand, no odors or staining.	
3					
4					
5	B14-5	0.2	CL	Dk.brown CLAY, med.-plasticity, damp, no odors or staining.	
6					soil vapor probe installed
7					Drilling refusal at 6 feeet bgs. Groundwater not encountered. Backfilled with hydrated bentonite and capped with concrete patch.
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

Boring Identification:	B15			Page 1 of 1	
Boring Location:	North of Clarifier 3			Date Started:	3/10/2023
Site Address:	9000 Airport Boulevard			Date Completed:	3/10/2023
	Los Angeles, California 90045			Depth to Groundwater (feet bgs):	NA
Project Number:	23-399900.2			Field Technician:	J. Harrington
Drill Rig Type:	Geoprobe 5410 direct-push drill-rig			PARTNER	
Sampling Equipment:	5035-kits, acetate sleeves, Summa cannisters			2154 Torrance Boulevard	
Borehole Diameter:	2"			Torrance, California 90504	

Depth	Sample	PID	USCS	Description	Notes
1					1" asphalt cover
2	B15-2	0.0	SM	Brown fine-grained Silty SAND, damp, no odors or staining.	
3					
4					
5	B15-5	0.4	ML	Light-brown Clayey SILT, stiff, some organics, low-plasticity.	
6					
7					
8					
9					
10	B15-10	0.1	ML	Light-brown Clayey SILT, stiff, low-p, no odors or staining.	
11					Boring terminated at 10 feeet bgs. Shallow water encountered above 5 feet. Backfilled with hydrated bentonite and capped with concrete patch.
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

APPENDIX B: LABORATORY REPORTS

PARTNER

Enthalpy Analytical
931 West Barkley Ave
Orange, CA 92868
(714) 771-6900

enthalpy.com

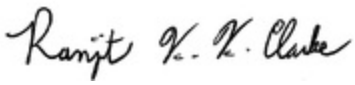
Lab Job Number: 481291
Report Level: II
Report Date: 03/13/2023

Analytical Report *prepared for:*

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Location: 9000 Airport Blvd., Los Angeles, CA 90045

Authorized for release by:



Ranjit K Clarke, Client Services Manager
(714) 771-9906
Ranjit.Clarke@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105

ENTHALPY ANALYTICAL

Sample Summary

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481291
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID	Lab ID	Collected	Matrix
B13-SG	481291-001	03/10/23 13:53	Air
B14-SG	481291-002	03/10/23 13:54	Air

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Air Chain of Custody Record

Lab No: 480291

Page: 1 of 1

Turn Around Time (rush by advanced notice only)

Standard:		5 Day:		3 Day:	
2 Day:		1 Day:	X	Custom TAT:	

#N/A

#N/A

Special Instructions:

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Partner ESI	Name:	Hertz
Report To:	Jessica Ryan	Number:	23-399900.2
Email:	jryan@partneresi.com	P.O. #:	
Address:	2154 Torrance Blvd	Address:	9000 Airport Blvd.
Phone:	on file	Global ID:	
Fax:		Sampled By:	J. Harrington

	Sample ID	Type (I) Indoor (A) Ambient (SV) Soil Vapor (S) Source	Equipment Information: Canister ID	Size (1L, 3L, 6L, 15L)	Flow Controller ID	Sampling Information: Sample Start Date	Sample Start Time	Vacuum Start ("Hg)	Sample End Date	Sample End Time	Vacuum End ("Hg)	Analysis Requested: TO-15
1	B13-SG	SV	11496	1L	10515	3/10	1345	29	3/10	1353	3	↓
2	B14-SG	↓	11491	1L	10361	3/10	1325	29	3/10	1354	2	↓
3												
4												
5												
6												
7												
8												
9												
10												

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		Jonathan Harrington	Partner/Staff Sci	3/10 1527
1 Received By:		Vanessa Aguirre	EA	3.10.22 3:27
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

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SAMPLE ACCEPTANCE CHECKLIST

Section 1

Client: Partner Project: Hertz.

Date Received: 3/10/23 Sampler's Name Present: ☐ Yes ☐ No

Section 2

Sample(s) received in a cooler? ☐ Yes, How many? _____ ☑ No (skip section 2) Sample Temp (°C) (No Cooler): Amb.

Sample Temp (°C), One from each cooler: #1: _____ #2: _____ #3: _____ #4: _____

(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptance range is < 10°C but not frozen). It is acceptable for samples collected the same day as sample receipt to have a higher temperature as long as there is evidence that cooling has begun.)

Shipping Information: _____

Section 3

Was the cooler packed with: ☐ Ice ☐ Ice Packs ☐ Bubble Wrap ☐ Styrofoam ☐ Paper ☐ None ☐ Other _____

Cooler Temp (°C): #1: _____ #2: _____ #3: _____ #4: _____

Section 4	YES	NO	N/A
Was a COC received?	✓		
Are sample IDs present?	✓		
Are sampling dates & times present?	✓		
Is a relinquished signature present?	✓		
Are the tests required clearly indicated on the COC?	✓		
Are custody seals present?		✓	
If custody seals are present, were they intact?			✓
Are all samples sealed in plastic bags? (Recommended for Microbiology samples)			✓
Did all samples arrive intact? If no, indicate in Section 4 below.	✓		
Did all bottle labels agree with COC? (ID, dates and times)	✓		
Were the samples collected in the correct containers for the required tests?	✓		
Are the containers labeled with the correct preservatives?			✓
Is there headspace in the VOA vials greater than 5-6 mm in diameter?	✓		✓
Was a sufficient amount of sample submitted for the requested tests?	✓		

Section 5 Explanations/Comments

Canisters ambient.

Section 6

For discrepancies, how was the Project Manager notified? ☐ Verbal PM Initials: _____ Date/Time _____ ☐ Email (email sent to/on): _____ / _____

Project Manager's response:

Completed By: [signature] Date: 3/10/23

ENTHALPY ANALYTICAL

Analysis Results for 481291

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481291
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID: B13-SG **Lab ID: 481291-001** **Collected: 03/10/23 13:53**
Matrix: Air

481291-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD									
1,1-Difluoroethane	ND		ug/m3	20	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Naphthalene	ND		ug/m3	39	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Freon 12	ND		ug/m3	7.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Freon 114	ND		ug/m3	10	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Chloromethane	ND		ug/m3	3.1	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Vinyl Chloride	ND		ug/m3	3.8	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Bromomethane	ND		ug/m3	5.8	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Chloroethane	ND		ug/m3	4.0	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Trichlorofluoromethane	ND		ug/m3	8.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,1-Dichloroethene	ND		ug/m3	5.9	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Freon 113	ND		ug/m3	11	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Acetone	**610**		ug/m3	18	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Carbon Disulfide	**11**		ug/m3	4.7	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Isopropanol (IPA)	ND		ug/m3	18	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Methylene Chloride	ND		ug/m3	5.2	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	5.9	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
MTBE	ND		ug/m3	5.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
n-Hexane	**39**		ug/m3	5.3	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,1-Dichloroethane	ND		ug/m3	6.1	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Vinyl Acetate	ND		ug/m3	26	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	5.9	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
2-Butanone	**160**		ug/m3	22	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Chloroform	ND		ug/m3	7.3	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	8.2	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Carbon Tetrachloride	ND		ug/m3	9.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Benzene	**18**		ug/m3	4.8	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,2-Dichloroethane	ND		ug/m3	6.1	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Trichloroethene	ND		ug/m3	8.1	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,2-Dichloropropane	ND		ug/m3	6.9	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Bromodichloromethane	ND		ug/m3	10	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	6.8	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
4-Methyl-2-Pentanone	**74**		ug/m3	6.1	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Toluene	**20**		ug/m3	5.7	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	6.8	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481291

481291-001 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
1,1,2-Trichloroethane	ND		ug/m3	8.2	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Tetrachloroethene	**17**		ug/m3	10	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
2-Hexanone	**31**		ug/m3	15	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Dibromochloromethane	ND		ug/m3	13	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,2-Dibromoethane	ND		ug/m3	12	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Chlorobenzene	ND		ug/m3	6.9	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Ethylbenzene	ND		ug/m3	6.5	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
m,p-Xylenes	ND		ug/m3	13	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
o-Xylene	ND		ug/m3	6.5	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Styrene	**7.9**		ug/m3	6.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Bromoform	ND		ug/m3	16	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	10	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	10	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
4-Ethyltoluene	ND		ug/m3	7.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	7.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	7.4	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	9.0	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	9.0	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Benzyl chloride	ND		ug/m3	7.8	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	9.0	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	11	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Hexachlorobutadiene	ND		ug/m3	16	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Xylene (total)	ND		ug/m3	6.5	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ
Surrogates				**Limits**					
Bromofluorobenzene	98%		%REC	60-140	7.5	309541	03/13/23 15:56	03/13/23 15:56	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481291

Sample ID: B14-SG	Lab ID: 481291-002	Collected: 03/10/23 13:54
	Matrix: Air	

481291-002 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD									
1,1-Difluoroethane	ND		ug/m3	10	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Naphthalene	ND		ug/m3	20	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Freon 12	ND		ug/m3	3.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Freon 114	ND		ug/m3	5.2	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Chloromethane	**3.2**		ug/m3	1.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Vinyl Chloride	ND		ug/m3	1.9	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Bromomethane	ND		ug/m3	2.9	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Chloroethane	ND		ug/m3	2.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Trichlorofluoromethane	ND		ug/m3	4.2	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,1-Dichloroethene	ND		ug/m3	3.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Freon 113	ND		ug/m3	5.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Acetone	**280**		ug/m3	8.9	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Carbon Disulfide	**3.8**		ug/m3	2.3	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Isopropanol (IPA)	ND		ug/m3	9.2	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Methylene Chloride	ND		ug/m3	2.6	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	3.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
MTBE	ND		ug/m3	2.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
n-Hexane	**34**		ug/m3	2.6	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,1-Dichloroethane	ND		ug/m3	3.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Vinyl Acetate	ND		ug/m3	13	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	3.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
2-Butanone	**130**		ug/m3	11	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Chloroform	ND		ug/m3	3.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	4.1	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Carbon Tetrachloride	ND		ug/m3	4.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Benzene	**22**		ug/m3	2.4	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,2-Dichloroethane	ND		ug/m3	3.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Trichloroethene	ND		ug/m3	4.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,2-Dichloropropane	ND		ug/m3	3.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Bromodichloromethane	ND		ug/m3	5.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	3.4	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
4-Methyl-2-Pentanone	**47**		ug/m3	3.1	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Toluene	**24**		ug/m3	2.8	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	3.4	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	4.1	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Tetrachloroethene	**13**		ug/m3	5.1	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
2-Hexanone	**16**		ug/m3	7.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Dibromochloromethane	ND		ug/m3	6.4	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,2-Dibromoethane	ND		ug/m3	5.8	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Chlorobenzene	ND		ug/m3	3.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481291

481291-002 Analyte	Result	Qual	Units	RL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	ND		ug/m3	3.3	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
m,p-Xylenes	ND		ug/m3	6.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
o-Xylene	ND		ug/m3	3.3	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Styrene	**6.5**		ug/m3	3.2	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Bromoform	ND		ug/m3	7.8	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	5.1	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	5.1	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
4-Ethyltoluene	ND		ug/m3	3.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	3.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	3.7	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	4.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	4.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Benzyl chloride	ND		ug/m3	3.9	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	4.5	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	5.6	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Hexachlorobutadiene	ND		ug/m3	8.0	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Xylene (total)	ND		ug/m3	3.3	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ
Surrogates				**Limits**					
Bromofluorobenzene	102%		%REC	60-140	3.8	309541	03/13/23 16:40	03/13/23 16:40	ZNZ

ND Not Detected

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample**	**Lab ID:**	**QC1051527**	**Batch:**	**309541**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051527 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Difluoroethane	9.991	10.00	ppbv	100%		70-130
Naphthalene	7.499	10.00	ppbv	75%		70-130
Freon 12	9.728	10.00	ppbv	97%		70-130
Freon 114	9.749	10.00	ppbv	97%		70-130
Chloromethane	9.943	10.00	ppbv	99%		70-130
Vinyl Chloride	9.650	10.00	ppbv	97%		70-130
Bromomethane	9.814	10.00	ppbv	98%		70-130
Chloroethane	9.706	10.00	ppbv	97%		70-130
Trichlorofluoromethane	9.837	10.00	ppbv	98%		70-130
1,1-Dichloroethene	9.833	10.00	ppbv	98%		70-130
Freon 113	10.07	10.00	ppbv	101%		70-130
Acetone	9.431	10.00	ppbv	94%		70-130
Carbon Disulfide	9.866	10.00	ppbv	99%		70-130
Isopropanol (IPA)	9.947	10.00	ppbv	99%		70-130
Methylene Chloride	8.561	10.00	ppbv	86%		70-130
trans-1,2-Dichloroethene	9.939	10.00	ppbv	99%		70-130
MTBE	10.06	10.00	ppbv	101%		70-130
n-Hexane	9.917	10.00	ppbv	99%		70-130
1,1-Dichloroethane	10.12	10.00	ppbv	101%		70-130
Vinyl Acetate	9.889	10.00	ppbv	99%		70-130
cis-1,2-Dichloroethene	10.24	10.00	ppbv	102%		70-130
2-Butanone	9.817	10.00	ppbv	98%		70-130
Chloroform	10.01	10.00	ppbv	100%		70-130
1,1,1-Trichloroethane	9.897	10.00	ppbv	99%		70-130
Carbon Tetrachloride	9.673	10.00	ppbv	97%		70-130
Benzene	9.843	10.00	ppbv	98%		70-130
1,2-Dichloroethane	9.870	10.00	ppbv	99%		70-130
Trichloroethene	10.12	10.00	ppbv	101%		70-130
1,2-Dichloropropane	9.648	10.00	ppbv	96%		70-130
Bromodichloromethane	9.961	10.00	ppbv	100%		70-130
cis-1,3-Dichloropropene	10.11	10.00	ppbv	101%		70-130
4-Methyl-2-Pentanone	9.954	10.00	ppbv	100%		70-130
Toluene	10.02	10.00	ppbv	100%		70-130
trans-1,3-Dichloropropene	10.22	10.00	ppbv	102%		70-130
1,1,2-Trichloroethane	10.00	10.00	ppbv	100%		70-130
Tetrachloroethene	10.31	10.00	ppbv	103%		70-130
2-Hexanone	10.09	10.00	ppbv	101%		70-130
Dibromochloromethane	10.05	10.00	ppbv	101%		70-130
1,2-Dibromoethane	10.10	10.00	ppbv	101%		70-130
Chlorobenzene	10.49	10.00	ppbv	105%		70-130
Ethylbenzene	10.57	10.00	ppbv	106%		70-130
m,p-Xylenes	17.76	20.00	ppbv	89%		70-130

ENTHALPY ANALYTICAL

Batch QC

QC1051527 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
o-Xylene	10.63	10.00	ppbv	106%		70-130
Styrene	10.66	10.00	ppbv	107%		70-130
Bromoform	10.67	10.00	ppbv	107%		70-130
1,1,2,2-Tetrachloroethane	10.68	10.00	ppbv	107%		70-130
1,1,1,2-Tetrachloroethane	10.60	10.00	ppbv	106%		70-130
4-Ethyltoluene	10.83	10.00	ppbv	108%		70-130
1,3,5-Trimethylbenzene	10.46	10.00	ppbv	105%		70-130
1,2,4-Trimethylbenzene	10.73	10.00	ppbv	107%		70-130
1,3-Dichlorobenzene	10.45	10.00	ppbv	104%		70-130
1,4-Dichlorobenzene	9.924	10.00	ppbv	99%		70-130
Benzyl chloride	10.47	10.00	ppbv	105%		70-130
1,2-Dichlorobenzene	10.56	10.00	ppbv	106%		70-130
1,2,4-Trichlorobenzene	8.856	10.00	ppbv	89%		70-130
Hexachlorobutadiene	10.52	10.00	ppbv	105%		70-130
Surrogates						
Bromofluorobenzene	10.28	10.00	ppbv	103%		60-140

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample Duplicate**	**Lab ID:**	**QC1051528**	**Batch:**	**309541**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051528 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Difluoroethane	9.958	10.00	ppbv	100%		70-130	0	25
Naphthalene	7.385	10.00	ppbv	74%		70-130	2	25
Freon 12	9.824	10.00	ppbv	98%		70-130	1	25
Freon 114	9.806	10.00	ppbv	98%		70-130	1	25
Chloromethane	10.05	10.00	ppbv	101%		70-130	1	25
Vinyl Chloride	9.960	10.00	ppbv	100%		70-130	3	25
Bromomethane	10.04	10.00	ppbv	100%		70-130	2	25
Chloroethane	9.799	10.00	ppbv	98%		70-130	1	25
Trichlorofluoromethane	9.934	10.00	ppbv	99%		70-130	1	25
1,1-Dichloroethene	9.952	10.00	ppbv	100%		70-130	1	25
Freon 113	10.19	10.00	ppbv	102%		70-130	1	25
Acetone	9.641	10.00	ppbv	96%		70-130	2	25
Carbon Disulfide	9.798	10.00	ppbv	98%		70-130	1	25
Isopropanol (IPA)	10.10	10.00	ppbv	101%		70-130	2	25
Methylene Chloride	8.566	10.00	ppbv	86%		70-130	0	25
trans-1,2-Dichloroethene	10.14	10.00	ppbv	101%		70-130	2	25
MTBE	10.13	10.00	ppbv	101%		70-130	1	25
n-Hexane	9.982	10.00	ppbv	100%		70-130	1	25
1,1-Dichloroethane	10.36	10.00	ppbv	104%		70-130	2	25
Vinyl Acetate	10.10	10.00	ppbv	101%		70-130	2	25
cis-1,2-Dichloroethene	10.40	10.00	ppbv	104%		70-130	2	25
2-Butanone	9.968	10.00	ppbv	100%		70-130	2	25
Chloroform	10.28	10.00	ppbv	103%		70-130	3	25
1,1,1-Trichloroethane	10.04	10.00	ppbv	100%		70-130	1	25
Carbon Tetrachloride	9.788	10.00	ppbv	98%		70-130	1	25
Benzene	9.937	10.00	ppbv	99%		70-130	1	25
1,2-Dichloroethane	9.998	10.00	ppbv	100%		70-130	1	25
Trichloroethene	10.31	10.00	ppbv	103%		70-130	2	25
1,2-Dichloropropane	9.846	10.00	ppbv	98%		70-130	2	25
Bromodichloromethane	10.19	10.00	ppbv	102%		70-130	2	25
cis-1,3-Dichloropropene	10.32	10.00	ppbv	103%		70-130	2	25
4-Methyl-2-Pentanone	10.23	10.00	ppbv	102%		70-130	3	25
Toluene	10.25	10.00	ppbv	102%		70-130	2	25
trans-1,3-Dichloropropene	10.40	10.00	ppbv	104%		70-130	2	25
1,1,2-Trichloroethane	10.25	10.00	ppbv	102%		70-130	2	25
Tetrachloroethene	10.74	10.00	ppbv	107%		70-130	4	25
2-Hexanone	10.26	10.00	ppbv	103%		70-130	2	25
Dibromochloromethane	10.21	10.00	ppbv	102%		70-130	2	25
1,2-Dibromoethane	10.37	10.00	ppbv	104%		70-130	3	25
Chlorobenzene	10.18	10.00	ppbv	102%		70-130	3	25
Ethylbenzene	10.29	10.00	ppbv	103%		70-130	3	25

ENTHALPY ANALYTICAL

Batch QC

QC1051528 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
m,p-Xylenes	20.46	20.00	ppbv	102%		70-130	14	25
o-Xylene	9.774	10.00	ppbv	98%		70-130	8	25
Styrene	10.11	10.00	ppbv	101%		70-130	5	25
Bromoform	10.30	10.00	ppbv	103%		70-130	4	25
1,1,2,2-Tetrachloroethane	10.42	10.00	ppbv	104%		70-130	3	25
1,1,1,2-Tetrachloroethane	10.31	10.00	ppbv	103%		70-130	3	25
4-Ethyltoluene	10.47	10.00	ppbv	105%		70-130	3	25
1,3,5-Trimethylbenzene	10.10	10.00	ppbv	101%		70-130	3	25
1,2,4-Trimethylbenzene	10.40	10.00	ppbv	104%		70-130	3	25
1,3-Dichlorobenzene	10.10	10.00	ppbv	101%		70-130	3	25
1,4-Dichlorobenzene	9.662	10.00	ppbv	97%		70-130	3	25
Benzyl chloride	10.78	10.00	ppbv	108%		70-130	3	25
1,2-Dichlorobenzene	10.32	10.00	ppbv	103%		70-130	2	25
1,2,4-Trichlorobenzene	8.737	10.00	ppbv	87%		70-130	1	25
Hexachlorobutadiene	10.42	10.00	ppbv	104%		70-130	1	25
Surrogates								
Bromofluorobenzene	9.781	10.00	ppbv	98%		60-140		

ENTHALPY ANALYTICAL

Batch QC

Type:	**Blank**	**Lab ID:**	**QC1051529**	**Batch:**	**309541**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051529 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
1,1-Difluoroethane	ND		ppbv	1.0	03/13/23 15:14	03/13/23 15:14
Naphthalene	ND		ppbv	1.0	03/13/23 15:14	03/13/23 15:14
Freon 12	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Freon 114	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Chloromethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Vinyl Chloride	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Bromomethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Chloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Trichlorofluoromethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,1-Dichloroethene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Freon 113	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Acetone	ND		ppbv	1.0	03/13/23 15:14	03/13/23 15:14
Carbon Disulfide	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Isopropanol (IPA)	ND		ppbv	1.0	03/13/23 15:14	03/13/23 15:14
Methylene Chloride	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
trans-1,2-Dichloroethene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
MTBE	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
n-Hexane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,1-Dichloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Vinyl Acetate	ND		ppbv	1.0	03/13/23 15:14	03/13/23 15:14
cis-1,2-Dichloroethene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
2-Butanone	ND		ppbv	1.0	03/13/23 15:14	03/13/23 15:14
Chloroform	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,1,1-Trichloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Carbon Tetrachloride	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Benzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,2-Dichloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Trichloroethene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,2-Dichloropropane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Bromodichloromethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
cis-1,3-Dichloropropene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
4-Methyl-2-Pentanone	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Toluene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
trans-1,3-Dichloropropene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,1,2-Trichloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Tetrachloroethene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
2-Hexanone	ND		ppbv	0.50	03/13/23 15:14	03/13/23 15:14
Dibromochloromethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,2-Dibromoethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Chlorobenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Ethylbenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
m,p-Xylenes	ND		ppbv	0.40	03/13/23 15:14	03/13/23 15:14

ENTHALPY ANALYTICAL

Batch QC

QC1051529 Analyte	Result	Qual	Units	RL	Prepared	Analyzed
o-Xylene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Styrene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Bromoform	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
4-Ethyltoluene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,3,5-Trimethylbenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,2,4-Trimethylbenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,3-Dichlorobenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,4-Dichlorobenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Benzyl chloride	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,2-Dichlorobenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
1,2,4-Trichlorobenzene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Hexachlorobutadiene	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Xylene (total)	ND		ppbv	0.20	03/13/23 15:14	03/13/23 15:14
Surrogates				**Limits**		
Bromofluorobenzene	93%		%REC	60-140	03/13/23 15:14	03/13/23 15:14

ND Not Detected

Enthalpy Analytical
931 West Barkley Ave
Orange, CA 92868
(714) 771-6900

enthalpy.com

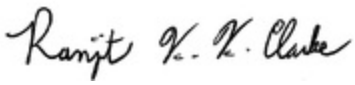
Lab Job Number: 481289
Report Level: II
Report Date: 03/14/2023

Analytical Report *prepared for:*

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Location: 9000 Airport Blvd., Los Angeles, CA 90045

Authorized for release by:



Ranjit K Clarke, Client Services Manager
(714) 771-9906
Ranjit.Clarke@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105

ENTHALPY ANALYTICAL

Sample Summary

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481289
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID	Lab ID	Collected	Matrix
B4-5	481289-001	03/10/23 09:50	Soil
B4-10	481289-002	03/10/23 10:00	Soil
B4-15	481289-003	03/10/23 10:07	Soil
B4-20	481289-004	03/10/23 10:20	Soil
B5-5	481289-005	03/10/23 08:55	Soil
B5-10	481289-006	03/10/23 09:03	Soil
B5-15	481289-007	03/10/23 09:08	Soil
B5-20	481289-008	03/10/23 09:25	Soil
B6-5	481289-009	03/10/23 07:57	Soil
B6-10	481289-010	03/10/23 08:05	Soil
B6-15	481289-011	03/10/23 08:15	Soil
B6-20	481289-012	03/10/23 08:30	Soil
B13-2	481289-013	03/10/23 11:47	Soil
B13-5	481289-014	03/10/23 11:50	Soil
B13-10	481289-015	03/10/23 11:55	Soil
B14-2	481289-016	03/10/23 11:20	Soil
B14-5	481289-017	03/10/23 11:25	Soil
B15-2	481289-018	03/10/23 07:25	Soil
B15-5	481289-019	03/10/23 07:30	Soil
B15-10	481289-020	03/10/23 07:37	Soil

ENTHALPY ANALYTICAL

Case Narrative

Partner Engineering & Science 2154 Torrance Blvd. Suite 200 Torrance, CA 90501 Jessica Ryan	Lab Job Number: 481289 Location: 9000 Airport Blvd., Los Angeles, CA 90045 Date Received: 03/10/23

This data package contains sample and QC results for six soil samples, requested for the above referenced project on 03/10/23. The samples were received cold and intact.

TPH-Extractables by GC (EPA 8015B):

- TPH (C23-C44) and TPH (C6-C12) were detected between the MDL and the RL in the method blank for batch 309527; these analytes were not detected in samples at or above the RL.
- No other analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):

No analytical problems were encountered.

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No: 481284

Page: 1 of 2

Turn Around Time (rush by advanced notice only)

Standard:		5 Day:		3 Day:	
		1 Day:	✓	Custom TAT:	

Enthalpy Analytical - Orange

#REF!

#REF!

Matrix: A = Air S = Soil/Solid W = Water DW = Drinking Wate SD = Sediment PP = Pure Product SEA = Sea Water SW = Swab T = Tissue WP = Wipe O = Other

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Partner Engineering and Science	Name:	Hertz
Report To:	Jessica Ryan	Number:	23-399900.2
Email:	jryan@partneresi.com	P.O. #:	
Address:	2154 Torrance Blvd	Address:	9000 Airport Blvd.
	Torrance CA 90501		LA, CA
Phone:	(424)247-4031		
Fax:		Sampled By:	J. Harrington

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No. / Size	Pres.	VOCs 8260	TPH-cc 8015	Test Instructions / Comments
1	B4-5	3/10	0950	SOIL	Sleeve & 3 VOAs	none Bi			
2	B4-10		1000						
3	B4-15		1007						
4	B4-20		1020				✓	✓	
5	B5-5		0855						
6	B5-10		0903						
7	B5-15		0908						
8	B5-20		0925				✓	✓	
9	B6-5		0757						
10	B6-10		0805						

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		J. Harrington	Partner/Staff Sci	1525 3/10
1 Received By:		Vanessa Aguirre	FA	03:29 3/10
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

481789

931 W. Barkley Ave., Orange, CA 92868
Phone: (714) 771-6900 Fax: (714) 538-1209

ENTHALPY ANALYTICAL

Soil

Chain of Custody Record

Lab Job No. _____

CUSTOMER INFORMATION		PROJECT INFORMATION		PO Number:
Company:	Partner	Name:	Hertz	
Report To:		Number:	23-899900.2	Lab Quote Number:
Email:		Address:	↓	
Address:	see Pg. 1		see Pg. 1	
		Global ID:		
Phone:	Fax:	Sampled By:	J. Harrington	

Special Instructions

Analysis Request: VOCs 8260; TPH-cc 8015

Required Turnaround Time: Standard ☐ 5 Day ☐ 3 Day ☐ 2 Day ☑ 1 Day ☑ Custom TAT _____

	Sample ID	Air Type (I) Indoor (O) Ambient (SV) Soil Vapor	Equipment Information: Canister ID	Canister Size (6L or 1L)	Flow Controller ID	Start Sampling Information: Date	Time	Canister Pressure (in. Hg)	Stop Sampling Information: Date	Time	Canister Pressure (in. Hg)	VOCs 8260	TPH-cc 8015	Comments
1	B6-15	~~SV~~ SOIL				3/10	0815		Sleeve + 3 VOCs		with SOIL			
2	B6-20						0830					✓	✓	
3	B13-2						1147							
4	B13-5						1150							
5	B13-10						1155					✓	✓	
6	B14-2						1120							
7	B14-5						425					✓	✓	
8	B15-2						0725							
9	B15-5						0730							
10	B15-10						0737					✓	✓	

	SIGNATURE	PRINT NAME	COMPANY/TITLE	DATE / TIME
RELINQUISHED BY		J. Harrington	Partner/Staff Sci	1525 3/10
RECEIVED BY		Vanessa Aguirre	EA	3:29 3/10
RELINQUISHED BY				
RECEIVED BY				
RELINQUISHED BY				
RECEIVED BY				

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SAMPLE ACCEPTANCE CHECKLIST

Section 1

Client: Partner ESI Project: Hertz

Date Received: 03-10-23 Sampler's Name Present: ☒ Yes ☐ No

Section 2

Sample(s) received in a cooler? ☒ Yes, How many? 1 ☐ No (skip section 2) Sample Temp (°C) (No Cooler): _____

Sample Temp (°C), One from each cooler: #1: 14.2 #2: _____ #3: _____ #4: _____

(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptance range is < 10°C but not frozen). It is acceptable for samples collected the same day as sample receipt to have a higher temperature as long as there is evidence that cooling has begun.)

Shipping Information: _____

Section 3

Was the cooler packed with: ☒ Ice ☐ Ice Packs ☐ Bubble Wrap ☐ Styrofoam ☐ Paper ☐ None ☐ Other _____

Cooler Temp (°C): #1: 6.3 #2: _____ #3: _____ #4: _____

Section 4	YES	NO	N/A
Was a COC received?	X		
Are sample IDs present?	X		
Are sampling dates & times present?	X		
Is a relinquished signature present?	X		
Are the tests required clearly indicated on the COC?	X		
Are custody seals present?		X	
If custody seals are present, were they intact?			X
Are all samples sealed in plastic bags? (Recommended for Microbiology samples)			X
Did all samples arrive intact? If no, indicate in Section 4 below.	X		
Did all bottle labels agree with COC? (ID, dates and times)	X		
Were the samples collected in the correct containers for the required tests?	X		
Are the containers labeled with the correct preservatives?	X		
Is there headspace in the VOA vials greater than 5-6 mm in diameter?			X
Was a sufficient amount of sample submitted for the requested tests?	X		

Section 5 Explanations/Comments

Section 6

For discrepancies, how was the Project Manager notified? ☐ Verbal PM Initials: _____ Date/Time _____

☐ Email (email sent to/on): _____ / _____

Project Manager's response:

Completed By: _____ Date: 03-10-23

ENTHALPY ANALYTICAL

Analysis Results for 481289

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481289
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID: B4-20 **Lab ID: 481289-004** **Collected: 03/10/23 10:20**
Matrix: Soil

481289-004 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**3.1**	B,J	mg/Kg	10	1.1	1	309527	03/13/23	03/13/23	BJG
TPH (C13-C22)	ND		mg/Kg	10	1.1	1	309527	03/13/23	03/13/23	BJG
TPH (C23-C44)	ND		mg/Kg	10	1.1	1	309527	03/13/23	03/13/23	BJG
Surrogates				**Limits**						
n-Triacontane	85%		%REC	70-130		1	309527	03/13/23	03/13/23	BJG
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.4	1.2	0.89	309510	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.4	2.8	0.89	309510	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	ND		ug/Kg	8.9	3.6	0.89	309510	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.4	1.1	0.89	309510	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.4	1.3	0.89	309510	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.4	1.0	0.89	309510	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.4	1.0	0.89	309510	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	89	18	0.89	309510	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.4	0.95	0.89	309510	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.4	1.6	0.89	309510	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.4	0.95	0.89	309510	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	89	18	0.89	309510	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.4	1.1	0.89	309510	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.4	0.91	0.89	309510	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

481289-004 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Carbon Tetrachloride	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Dibromomethane	ND		ug/Kg	4.4	1.0	0.89	309510	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.4	1.6	0.89	309510	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.4	1.0	0.89	309510	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.4	1.6	0.89	309510	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	8.9	1.2	0.89	309510	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.4	1.2	0.89	309510	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.4	0.89	0.89	309510	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.4		0.89	309510	03/11/23	03/11/23	HMN
Surrogates				**Limits**						

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

481289-004 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromofluoromethane	97%		%REC	70-145	5.4	0.89	309510	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	104%		%REC	70-145	6.8	0.89	309510	03/11/23	03/11/23	HMN
Toluene-d8	101%		%REC	70-145	1.1	0.89	309510	03/11/23	03/11/23	HMN
Bromofluorobenzene	96%		%REC	70-145	2.3	0.89	309510	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

Sample ID: B5-20	Lab ID: 481289-008	Collected: 03/10/23 09:25
	Matrix: Soil	

481289-008 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**2.0**	B,J	mg/Kg	9.9	1.2	0.99	309527	03/13/23	03/13/23	BJG
TPH (C13-C22)	ND		mg/Kg	9.9	1.2	0.99	309527	03/13/23	03/13/23	BJG
TPH (C23-C44)	ND		mg/Kg	9.9	1.2	0.99	309527	03/13/23	03/13/23	BJG
Surrogates				**Limits**						
n-Triacontane	97%		%REC	70-130		0.99	309527	03/13/23	03/13/23	BJG
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
cis-1,4-Dichloro-2-butene	ND		ug/Kg	220	100	45	309531	03/13/23	03/13/23	ILK
trans-1,4-Dichloro-2-butene	ND		ug/Kg	220	94	45	309531	03/13/23	03/13/23	ILK
Isopropyl Ether (DIPE)	ND		ug/Kg	220	59	45	309531	03/13/23	03/13/23	ILK
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	220	61	45	309531	03/13/23	03/13/23	ILK
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	220	68	45	309531	03/13/23	03/13/23	ILK
tert-Butyl Alcohol (TBA)	ND		ug/Kg	450	390	45	309531	03/13/23	03/13/23	ILK
Freon 12	ND		ug/Kg	220	81	45	309531	03/13/23	03/13/23	ILK
Chloromethane	ND		ug/Kg	220	72	45	309531	03/13/23	03/13/23	ILK
Vinyl Chloride	ND		ug/Kg	220	72	45	309531	03/13/23	03/13/23	ILK
Bromomethane	ND		ug/Kg	220	63	45	309531	03/13/23	03/13/23	ILK
Chloroethane	ND		ug/Kg	220	38	45	309531	03/13/23	03/13/23	ILK
Trichlorofluoromethane	ND		ug/Kg	220	39	45	309531	03/13/23	03/13/23	ILK
Acetone	ND		ug/Kg	4,500	1,100	45	309531	03/13/23	03/13/23	ILK
Freon 113	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
1,1-Dichloroethene	ND		ug/Kg	220	45	45	309531	03/13/23	03/13/23	ILK
Methylene Chloride	ND		ug/Kg	220	30	45	309531	03/13/23	03/13/23	ILK
MTBE	ND		ug/Kg	220	63	45	309531	03/13/23	03/13/23	ILK
trans-1,2-Dichloroethene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
1,1-Dichloroethane	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
2-Butanone	ND		ug/Kg	4,500	140	45	309531	03/13/23	03/13/23	ILK
cis-1,2-Dichloroethene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
2,2-Dichloropropane	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
Chloroform	ND		ug/Kg	220	58	45	309531	03/13/23	03/13/23	ILK
Bromochloromethane	ND		ug/Kg	220	81	45	309531	03/13/23	03/13/23	ILK
1,1,1-Trichloroethane	ND		ug/Kg	220	43	45	309531	03/13/23	03/13/23	ILK
1,1-Dichloropropene	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
Carbon Tetrachloride	ND		ug/Kg	220	32	45	309531	03/13/23	03/13/23	ILK
1,2-Dichloroethane	ND		ug/Kg	220	72	45	309531	03/13/23	03/13/23	ILK
Benzene	ND		ug/Kg	220	42	45	309531	03/13/23	03/13/23	ILK
Trichloroethene	ND		ug/Kg	220	52	45	309531	03/13/23	03/13/23	ILK
1,2-Dichloropropane	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
Bromodichloromethane	ND		ug/Kg	220	48	45	309531	03/13/23	03/13/23	ILK

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481289

481289-008 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	220	52	45	309531	03/13/23	03/13/23	ILK
4-Methyl-2-Pentanone	ND		ug/Kg	220	140	45	309531	03/13/23	03/13/23	ILK
cis-1,3-Dichloropropene	ND		ug/Kg	220	45	45	309531	03/13/23	03/13/23	ILK
Toluene	ND		ug/Kg	220	46	45	309531	03/13/23	03/13/23	ILK
trans-1,3-Dichloropropene	ND		ug/Kg	220	38	45	309531	03/13/23	03/13/23	ILK
1,1,2-Trichloroethane	ND		ug/Kg	220	61	45	309531	03/13/23	03/13/23	ILK
1,3-Dichloropropane	ND		ug/Kg	220	56	45	309531	03/13/23	03/13/23	ILK
Tetrachloroethene	ND		ug/Kg	220	42	45	309531	03/13/23	03/13/23	ILK
Dibromochloromethane	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
1,2-Dibromoethane	ND		ug/Kg	220	57	45	309531	03/13/23	03/13/23	ILK
Chlorobenzene	ND		ug/Kg	220	50	45	309531	03/13/23	03/13/23	ILK
1,1,1,2-Tetrachloroethane	ND		ug/Kg	220	48	45	309531	03/13/23	03/13/23	ILK
Ethylbenzene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
m,p-Xylenes	ND		ug/Kg	450	85	45	309531	03/13/23	03/13/23	ILK
o-Xylene	ND		ug/Kg	220	44	45	309531	03/13/23	03/13/23	ILK
Styrene	ND		ug/Kg	220	63	45	309531	03/13/23	03/13/23	ILK
Bromoform	ND		ug/Kg	220	47	45	309531	03/13/23	03/13/23	ILK
Isopropylbenzene	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
1,1,2,2-Tetrachloroethane	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
1,2,3-Trichloropropane	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
Propylbenzene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
Bromobenzene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
1,3,5-Trimethylbenzene	ND		ug/Kg	220	43	45	309531	03/13/23	03/13/23	ILK
2-Chlorotoluene	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
4-Chlorotoluene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
tert-Butylbenzene	ND		ug/Kg	220	45	45	309531	03/13/23	03/13/23	ILK
1,2,4-Trimethylbenzene	ND		ug/Kg	220	50	45	309531	03/13/23	03/13/23	ILK
sec-Butylbenzene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
para-Isopropyl Toluene	ND		ug/Kg	220	45	45	309531	03/13/23	03/13/23	ILK
1,3-Dichlorobenzene	ND		ug/Kg	220	40	45	309531	03/13/23	03/13/23	ILK
1,4-Dichlorobenzene	ND		ug/Kg	220	48	45	309531	03/13/23	03/13/23	ILK
n-Butylbenzene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
1,2-Dichlorobenzene	ND		ug/Kg	220	49	45	309531	03/13/23	03/13/23	ILK
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	220	33	45	309531	03/13/23	03/13/23	ILK
1,2,4-Trichlorobenzene	ND		ug/Kg	220	58	45	309531	03/13/23	03/13/23	ILK
Hexachlorobutadiene	ND		ug/Kg	220	58	45	309531	03/13/23	03/13/23	ILK
Naphthalene	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
1,2,3-Trichlorobenzene	ND		ug/Kg	220	54	45	309531	03/13/23	03/13/23	ILK
Xylene (total)	ND		ug/Kg	220		45	309531	03/13/23	03/13/23	ILK
Surrogates				**Limits**						
Dibromofluoromethane	98%		%REC	70-145		45	309531	03/13/23	03/13/23	ILK
1,2-Dichloroethane-d4	101%		%REC	70-145		45	309531	03/13/23	03/13/23	ILK
Toluene-d8	96%		%REC	70-145		45	309531	03/13/23	03/13/23	ILK
Bromofluorobenzene	97%		%REC	70-145		45	309531	03/13/23	03/13/23	ILK

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

Sample ID: B6-20	Lab ID: 481289-012	Collected: 03/10/23 08:30
	Matrix: Soil	

481289-012 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**1.9**	B,J	mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
Surrogates				**Limits**						
n-Triacontane	96%		%REC	70-130		1	309527	03/13/23	03/13/23	BJG
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.1	1.1	0.83	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.1	2.7	0.83	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	ND		ug/Kg	8.3	3.4	0.83	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.1	1.0	0.83	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.1	1.2	0.83	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.1	0.98	0.83	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.1	0.96	0.83	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	83	17	0.83	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.1	0.89	0.83	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.1	1.5	0.83	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.1	0.89	0.83	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	83	17	0.83	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.1	0.98	0.83	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.1	0.85	0.83	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481289

481289-012 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.1	0.95	0.83	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.1	1.5	0.83	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.1	0.97	0.83	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.1	1.5	0.83	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	8.3	1.1	0.83	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.1	1.1	0.83	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.1	0.83	0.83	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.1		0.83	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	103%		%REC	70-145	5.1	0.83	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	110%		%REC	70-145	6.4	0.83	309493	03/11/23	03/11/23	HMN
Toluene-d8	98%		%REC	70-145	1.0	0.83	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	99%		%REC	70-145	2.1	0.83	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481289

Sample ID: B13-10	Lab ID: 481289-015	Collected: 03/10/23 11:55
	Matrix: Soil	

481289-015 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**2.0**	B,J	mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
Surrogates				**Limits**						
n-Triacontane	91%		%REC	70-130		1	309527	03/13/23	03/13/23	BJG
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.5	1.2	0.89	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.5	2.9	0.89	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	ND		ug/Kg	8.9	3.7	0.89	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.5	1.1	0.89	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.5	1.3	0.89	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.5	1.1	0.89	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.5	1.0	0.89	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	89	18	0.89	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.5	0.96	0.89	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.5	1.6	0.89	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.5	0.96	0.89	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	89	18	0.89	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.5	1.1	0.89	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.5	0.92	0.89	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

481289-015 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.5	1.0	0.89	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.5	1.6	0.89	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.5	1.0	0.89	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.5	1.7	0.89	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	8.9	1.2	0.89	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.5	1.2	0.89	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.5		0.89	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	103%		%REC	70-145	5.5	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	112%		%REC	70-145	6.9	0.89	309493	03/11/23	03/11/23	HMN
Toluene-d8	98%		%REC	70-145	1.1	0.89	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	99%		%REC	70-145	2.3	0.89	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

Sample ID: B14-5	Lab ID: 481289-017	Collected: 03/10/23 11:25
	Matrix: Soil	

481289-017 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**1.8**	B,J	mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
Surrogates				**Limits**						
n-Triacontane	95%		%REC	70-130		1	309527	03/13/23	03/13/23	BJG
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	3.3	0.86	0.66	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	3.3	2.1	0.66	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	ND		ug/Kg	6.6	2.7	0.66	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	3.3	0.79	0.66	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	3.3	0.96	0.66	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	3.3	0.77	0.66	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	3.3	0.76	0.66	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	66	13	0.66	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	3.3	0.70	0.66	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	3.3	1.2	0.66	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	3.3	0.71	0.66	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	66	13	0.66	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	3.3	0.78	0.66	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	3.3	0.67	0.66	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

481289-017 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	3.3	0.76	0.66	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	3.3	1.2	0.66	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	3.3	0.77	0.66	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	3.3	1.2	0.66	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	6.6	0.89	0.66	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	3.3	0.91	0.66	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	3.3		0.66	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	103%		%REC	70-145	4.0	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	110%		%REC	70-145	5.1	0.66	309493	03/11/23	03/11/23	HMN
Toluene-d8	98%		%REC	70-145	0.82	0.66	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	99%		%REC	70-145	1.7	0.66	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481289

Sample ID: B15-10	Lab ID: 481289-020	Collected: 03/10/23 07:37
	Matrix: Soil	

481289-020 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**2.1**	B,J	mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
TPH (C23-C44)	**1.2**	B,J	mg/Kg	10	1.2	1	309527	03/13/23	03/13/23	BJG
Surrogates				**Limits**						
n-Triacontane	97%		%REC	70-130		1	309527	03/13/23	03/13/23	BJG
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	3.8	0.98	0.75	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	3.8	2.4	0.75	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	ND		ug/Kg	7.5	3.1	0.75	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	3.8	0.91	0.75	309493	03/11/23	03/11/23	HMN
Chloromethane	**1.1**	J	ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	3.8	1.1	0.75	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	3.8	0.88	0.75	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	3.8	0.87	0.75	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	75	15	0.75	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	3.8	0.80	0.75	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	3.8	1.4	0.75	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	3.8	0.81	0.75	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	75	15	0.75	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	3.8	0.89	0.75	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	3.8	0.77	0.75	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481289

481289-020 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	3.8	0.86	0.75	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	3.8	1.3	0.75	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	3.8	0.88	0.75	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	3.8	1.4	0.75	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	7.5	1.0	0.75	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	3.8	1.0	0.75	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	3.8	0.75	0.75	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	3.8		0.75	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	104%		%REC	70-145	4.6	0.75	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	113%		%REC	70-145	5.8	0.75	309493	03/11/23	03/11/23	HMN
Toluene-d8	97%		%REC	70-145	0.93	0.75	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	100%		%REC	70-145	1.9	0.75	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

Analysis Results for 481289

B	Contamination found in associated Method Blank
J	Estimated value
ND	Not Detected

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID: QC1051460**	**Batch: 309527**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051460 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
TPH (C6-C12)	2.9	J	mg/Kg	10	1.1	03/13/23	03/13/23
TPH (C13-C22)	ND		mg/Kg	10	1.1	03/13/23	03/13/23
TPH (C23-C44)	1.4	J	mg/Kg	10	1.1	03/13/23	03/13/23
Surrogates				**Limits**			
n-Triacontane	92%		%REC	70-130		03/13/23	03/13/23

Type: Lab Control Sample	**Lab ID: QC1051461**	**Batch: 309527**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051461 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Diesel C10-C28	222.2	251.4	mg/Kg	88%		76-122
Surrogates						
n-Triacontane	10.08	10.06	mg/Kg	100%		70-130

Type: Matrix Spike	**Lab ID: QC1051462**	**Batch: 309527**
Matrix (Source ID): Soil (481289-004)	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051462 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
Diesel C10-C28	210.4	1.179	252.5	mg/Kg	83%		62-126	1
Surrogates								
n-Triacontane	8.778		10.10	mg/Kg	87%		70-130	1

Type: Matrix Spike Duplicate	**Lab ID: QC1051463**	**Batch: 309527**
Matrix (Source ID): Soil (481289-004)	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051463 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
Diesel C10-C28	200.9	1.179	251.3	mg/Kg	79%		62-126	4	35	1
Surrogates										
n-Triacontane	8.407		10.05	mg/Kg	84%		70-130			1

ENTHALPY ANALYTICAL

Batch QC

Type: Lab Control Sample	Lab ID: QC1051344	Batch: 309493
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051344 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Dichloroethene	57.05	50.00	ug/Kg	114%		70-131
MTBE	51.87	50.00	ug/Kg	104%		69-130
Benzene	56.57	50.00	ug/Kg	113%		70-130
Trichloroethene	53.15	50.00	ug/Kg	106%		70-130
Toluene	56.77	50.00	ug/Kg	114%		70-130
Chlorobenzene	56.43	50.00	ug/Kg	113%		70-130
Surrogates						
Dibromofluoromethane	50.26	50.00	ug/Kg	101%		70-130
1,2-Dichloroethane-d4	52.05	50.00	ug/Kg	104%		70-145
Toluene-d8	50.14	50.00	ug/Kg	100%		70-145
Bromofluorobenzene	50.25	50.00	ug/Kg	100%		70-145

Type: Lab Control Sample Duplicate	Lab ID: QC1051345	Batch: 309493
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051345 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Dichloroethene	52.53	50.00	ug/Kg	105%		70-131	8	33
MTBE	47.47	50.00	ug/Kg	95%		69-130	9	30
Benzene	51.15	50.00	ug/Kg	102%		70-130	10	30
Trichloroethene	49.31	50.00	ug/Kg	99%		70-130	7	30
Toluene	51.84	50.00	ug/Kg	104%		70-130	9	30
Chlorobenzene	52.24	50.00	ug/Kg	104%		70-130	8	30
Surrogates								
Dibromofluoromethane	49.87	50.00	ug/Kg	100%		70-130		
1,2-Dichloroethane-d4	51.75	50.00	ug/Kg	103%		70-145		
Toluene-d8	49.85	50.00	ug/Kg	100%		70-145		
Bromofluorobenzene	50.46	50.00	ug/Kg	101%		70-145		

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID:** QC1051348	**Batch:** 309493
Matrix: Soil	**Method:** EPA 8260B	**Prep Method:** EPA 5035

QC1051348 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
3-Chloropropene	ND		ug/Kg	5.0	1.3	03/10/23	03/10/23
cis-1,4-Dichloro-2-butene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
trans-1,4-Dichloro-2-butene	ND		ug/Kg	5.0	3.2	03/10/23	03/10/23
Isopropyl Ether (DIPE)	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
tert-Butyl Alcohol (TBA)	ND		ug/Kg	10	4.1	03/10/23	03/10/23
Freon 12	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Chloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Vinyl Chloride	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromomethane	ND		ug/Kg	5.0	1.5	03/10/23	03/10/23
Chloroethane	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Trichlorofluoromethane	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Acetone	ND		ug/Kg	100	20	03/10/23	03/10/23
Freon 113	ND		ug/Kg	5.0	1.1	03/10/23	03/10/23
1,1-Dichloroethene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Methylene Chloride	ND		ug/Kg	5.0	1.8	03/10/23	03/10/23
MTBE	ND		ug/Kg	5.0	1.1	03/10/23	03/10/23
trans-1,2-Dichloroethene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1-Dichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
2-Butanone	ND		ug/Kg	100	20	03/10/23	03/10/23
cis-1,2-Dichloroethene	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
2,2-Dichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Chloroform	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromochloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,1-Trichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1-Dichloropropene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Carbon Tetrachloride	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Benzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Trichloroethene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromodichloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Dibromomethane	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
4-Methyl-2-Pentanone	ND		ug/Kg	5.0	1.8	03/10/23	03/10/23
cis-1,3-Dichloropropene	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Toluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
trans-1,3-Dichloropropene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,2-Trichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,3-Dichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Tetrachloroethene	ND		ug/Kg	5.0	1.9	03/10/23	03/10/23
Dibromochloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23

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Batch QC

QC1051348 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,2-Dibromoethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Chlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,1,2-Tetrachloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Ethylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
m,p-Xylenes	ND		ug/Kg	10	1.4	03/10/23	03/10/23
o-Xylene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Styrene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromoform	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Isopropylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,2,2-Tetrachloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2,3-Trichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Propylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,3,5-Trimethylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
2-Chlorotoluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
4-Chlorotoluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
tert-Butylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2,4-Trimethylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
sec-Butylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
para-Isopropyl Toluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,3-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,4-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
n-Butylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	5.0	1.4	03/10/23	03/10/23
1,2,4-Trichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Hexachlorobutadiene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Naphthalene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2,3-Trichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Xylene (total)	ND		ug/Kg	5.0		03/10/23	03/10/23
Surrogates				**Limits**			
Dibromofluoromethane	98%		%REC	70-130	6.1	03/10/23	03/10/23
1,2-Dichloroethane-d4	101%		%REC	70-145	7.7	03/10/23	03/10/23
Toluene-d8	100%		%REC	70-145	1.2	03/10/23	03/10/23
Bromofluorobenzene	100%		%REC	70-145	2.6	03/10/23	03/10/23

ENTHALPY ANALYTICAL

Batch QC

Type: Lab Control Sample	Lab ID: QC1051407	Batch: 309510
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051407 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Dichloroethene	53.77	50.00	ug/Kg	108%		70-131
MTBE	43.61	50.00	ug/Kg	87%		69-130
Benzene	51.05	50.00	ug/Kg	102%		70-130
Trichloroethene	50.44	50.00	ug/Kg	101%		70-130
Toluene	50.73	50.00	ug/Kg	101%		70-130
Chlorobenzene	51.38	50.00	ug/Kg	103%		70-130
Surrogates						
Dibromofluoromethane	52.48	50.00	ug/Kg	105%		70-130
1,2-Dichloroethane-d4	50.28	50.00	ug/Kg	101%		70-145
Toluene-d8	49.83	50.00	ug/Kg	100%		70-145
Bromofluorobenzene	50.03	50.00	ug/Kg	100%		70-145

Type: Lab Control Sample Duplicate	Lab ID: QC1051408	Batch: 309510
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051408 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Dichloroethene	50.82	50.00	ug/Kg	102%		70-131	6	33
MTBE	42.52	50.00	ug/Kg	85%		69-130	3	30
Benzene	49.45	50.00	ug/Kg	99%		70-130	3	30
Trichloroethene	46.78	50.00	ug/Kg	94%		70-130	8	30
Toluene	47.76	50.00	ug/Kg	96%		70-130	6	30
Chlorobenzene	48.78	50.00	ug/Kg	98%		70-130	5	30
Surrogates								
Dibromofluoromethane	51.53	50.00	ug/Kg	103%		70-130		
1,2-Dichloroethane-d4	50.02	50.00	ug/Kg	100%		70-145		
Toluene-d8	49.64	50.00	ug/Kg	99%		70-145		
Bromofluorobenzene	49.34	50.00	ug/Kg	99%		70-145		

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID:** QC1051411	**Batch:** 309510
Matrix: Soil	**Method:** EPA 8260B	**Prep Method:** EPA 5035

QC1051411 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
3-Chloropropene	ND		ug/Kg	5.0	1.3	03/11/23	03/11/23
cis-1,4-Dichloro-2-butene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
trans-1,4-Dichloro-2-butene	ND		ug/Kg	5.0	3.2	03/11/23	03/11/23
Isopropyl Ether (DIPE)	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
tert-Butyl Alcohol (TBA)	ND		ug/Kg	10	4.1	03/11/23	03/11/23
Freon 12	ND		ug/Kg	5.0	1.2	03/11/23	03/11/23
Chloromethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Vinyl Chloride	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Bromomethane	ND		ug/Kg	5.0	1.5	03/11/23	03/11/23
Chloroethane	ND		ug/Kg	5.0	1.2	03/11/23	03/11/23
Trichlorofluoromethane	ND		ug/Kg	5.0	1.2	03/11/23	03/11/23
Acetone	ND		ug/Kg	100	20	03/11/23	03/11/23
Freon 113	ND		ug/Kg	5.0	1.1	03/11/23	03/11/23
1,1-Dichloroethene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Methylene Chloride	ND		ug/Kg	5.0	1.8	03/11/23	03/11/23
MTBE	ND		ug/Kg	5.0	1.1	03/11/23	03/11/23
trans-1,2-Dichloroethene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,1-Dichloroethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
2-Butanone	ND		ug/Kg	100	20	03/11/23	03/11/23
cis-1,2-Dichloroethene	ND		ug/Kg	5.0	1.2	03/11/23	03/11/23
2,2-Dichloropropane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Chloroform	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Bromochloromethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,1,1-Trichloroethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,1-Dichloropropene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Carbon Tetrachloride	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2-Dichloroethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Benzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Trichloroethene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2-Dichloropropane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Bromodichloromethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Dibromomethane	ND		ug/Kg	5.0	1.2	03/11/23	03/11/23
4-Methyl-2-Pentanone	ND		ug/Kg	5.0	1.8	03/11/23	03/11/23
cis-1,3-Dichloropropene	ND		ug/Kg	5.0	1.2	03/11/23	03/11/23
Toluene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
trans-1,3-Dichloropropene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,1,2-Trichloroethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,3-Dichloropropane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Tetrachloroethene	ND		ug/Kg	5.0	1.9	03/11/23	03/11/23
Dibromochloromethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23

ENTHALPY ANALYTICAL

Batch QC

QC1051411 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,2-Dibromoethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Chlorobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,1,1,2-Tetrachloroethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Ethylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
m,p-Xylenes	ND		ug/Kg	10	1.4	03/11/23	03/11/23
o-Xylene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Styrene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Bromoform	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Isopropylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,1,2,2-Tetrachloroethane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2,3-Trichloropropane	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Propylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Bromobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,3,5-Trimethylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
2-Chlorotoluene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
4-Chlorotoluene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
tert-Butylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2,4-Trimethylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
sec-Butylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
para-Isopropyl Toluene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,3-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,4-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
n-Butylbenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	5.0	1.4	03/11/23	03/11/23
1,2,4-Trichlorobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Hexachlorobutadiene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Naphthalene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
1,2,3-Trichlorobenzene	ND		ug/Kg	5.0	1.0	03/11/23	03/11/23
Xylene (total)	ND		ug/Kg	5.0		03/11/23	03/11/23
Surrogates				**Limits**			
Dibromofluoromethane	99%		%REC	70-130	6.1	03/11/23	03/11/23
1,2-Dichloroethane-d4	102%		%REC	70-145	7.7	03/11/23	03/11/23
Toluene-d8	100%		%REC	70-145	1.2	03/11/23	03/11/23
Bromofluorobenzene	99%		%REC	70-145	2.6	03/11/23	03/11/23

ENTHALPY ANALYTICAL

Batch QC

Type: Lab Control Sample	Lab ID: QC1051488	Batch: 309531
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051488 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Dichloroethene	58.46	50.00	ug/Kg	117%		70-131
MTBE	44.72	50.00	ug/Kg	89%		69-130
Benzene	55.93	50.00	ug/Kg	112%		70-130
Trichloroethene	53.66	50.00	ug/Kg	107%		70-130
Toluene	54.99	50.00	ug/Kg	110%		70-130
Chlorobenzene	55.33	50.00	ug/Kg	111%		70-130
Surrogates						
Dibromofluoromethane	52.31	50.00	ug/Kg	105%		70-130
1,2-Dichloroethane-d4	50.28	50.00	ug/Kg	101%		70-145
Toluene-d8	49.43	50.00	ug/Kg	99%		70-145
Bromofluorobenzene	51.00	50.00	ug/Kg	102%		70-145

Type: Lab Control Sample Duplicate	Lab ID: QC1051489	Batch: 309531
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051489 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Dichloroethene	53.14	50.00	ug/Kg	106%		70-131	10	33
MTBE	43.47	50.00	ug/Kg	87%		69-130	3	30
Benzene	51.49	50.00	ug/Kg	103%		70-130	8	30
Trichloroethene	48.50	50.00	ug/Kg	97%		70-130	10	30
Toluene	50.89	50.00	ug/Kg	102%		70-130	8	30
Chlorobenzene	51.46	50.00	ug/Kg	103%		70-130	7	30
Surrogates								
Dibromofluoromethane	51.28	50.00	ug/Kg	103%		70-130		
1,2-Dichloroethane-d4	50.39	50.00	ug/Kg	101%		70-145		
Toluene-d8	49.15	50.00	ug/Kg	98%		70-145		
Bromofluorobenzene	50.51	50.00	ug/Kg	101%		70-145		

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID:** QC1051490	**Batch:** 309531
Matrix: Soil	**Method:** EPA 8260B	**Prep Method:** EPA 5035

QC1051490 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
3-Chloropropene	ND		ug/Kg	250	55	03/13/23	03/13/23
cis-1,4-Dichloro-2-butene	ND		ug/Kg	250	110	03/13/23	03/13/23
trans-1,4-Dichloro-2-butene	ND		ug/Kg	250	100	03/13/23	03/13/23
Isopropyl Ether (DIPE)	ND		ug/Kg	250	66	03/13/23	03/13/23
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	250	68	03/13/23	03/13/23
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	250	76	03/13/23	03/13/23
tert-Butyl Alcohol (TBA)	ND		ug/Kg	500	440	03/13/23	03/13/23
Freon 12	ND		ug/Kg	250	90	03/13/23	03/13/23
Chloromethane	ND		ug/Kg	250	80	03/13/23	03/13/23
Vinyl Chloride	ND		ug/Kg	250	80	03/13/23	03/13/23
Bromomethane	ND		ug/Kg	250	70	03/13/23	03/13/23
Chloroethane	ND		ug/Kg	250	43	03/13/23	03/13/23
Trichlorofluoromethane	ND		ug/Kg	250	44	03/13/23	03/13/23
Acetone	ND		ug/Kg	5,000	1,300	03/13/23	03/13/23
Freon 113	ND		ug/Kg	250	55	03/13/23	03/13/23
1,1-Dichloroethene	ND		ug/Kg	250	50	03/13/23	03/13/23
Methylene Chloride	ND		ug/Kg	250	33	03/13/23	03/13/23
MTBE	ND		ug/Kg	250	70	03/13/23	03/13/23
trans-1,2-Dichloroethene	ND		ug/Kg	250	55	03/13/23	03/13/23
1,1-Dichloroethane	ND		ug/Kg	250	55	03/13/23	03/13/23
2-Butanone	ND		ug/Kg	5,000	160	03/13/23	03/13/23
cis-1,2-Dichloroethene	ND		ug/Kg	250	55	03/13/23	03/13/23
2,2-Dichloropropane	ND		ug/Kg	250	60	03/13/23	03/13/23
Chloroform	ND		ug/Kg	250	65	03/13/23	03/13/23
Bromochloromethane	ND		ug/Kg	250	91	03/13/23	03/13/23
1,1,1-Trichloroethane	ND		ug/Kg	250	48	03/13/23	03/13/23
1,1-Dichloropropene	ND		ug/Kg	250	60	03/13/23	03/13/23
Carbon Tetrachloride	ND		ug/Kg	250	36	03/13/23	03/13/23
1,2-Dichloroethane	ND		ug/Kg	250	80	03/13/23	03/13/23
Benzene	ND		ug/Kg	250	47	03/13/23	03/13/23
Trichloroethene	ND		ug/Kg	250	58	03/13/23	03/13/23
1,2-Dichloropropane	ND		ug/Kg	250	60	03/13/23	03/13/23
Bromodichloromethane	ND		ug/Kg	250	54	03/13/23	03/13/23
Dibromomethane	ND		ug/Kg	250	58	03/13/23	03/13/23
4-Methyl-2-Pentanone	ND		ug/Kg	250	160	03/13/23	03/13/23
cis-1,3-Dichloropropene	ND		ug/Kg	250	50	03/13/23	03/13/23
Toluene	ND		ug/Kg	250	51	03/13/23	03/13/23
trans-1,3-Dichloropropene	ND		ug/Kg	250	42	03/13/23	03/13/23
1,1,2-Trichloroethane	ND		ug/Kg	250	69	03/13/23	03/13/23
1,3-Dichloropropane	ND		ug/Kg	250	62	03/13/23	03/13/23
Tetrachloroethene	ND		ug/Kg	250	47	03/13/23	03/13/23
Dibromochloromethane	ND		ug/Kg	250	55	03/13/23	03/13/23

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Batch QC

QC1051490 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,2-Dibromoethane	ND		ug/Kg	250	64	03/13/23	03/13/23
Chlorobenzene	ND		ug/Kg	250	56	03/13/23	03/13/23
1,1,1,2-Tetrachloroethane	ND		ug/Kg	250	54	03/13/23	03/13/23
Ethylbenzene	ND		ug/Kg	250	55	03/13/23	03/13/23
m,p-Xylenes	ND		ug/Kg	500	95	03/13/23	03/13/23
o-Xylene	ND		ug/Kg	250	49	03/13/23	03/13/23
Styrene	ND		ug/Kg	250	70	03/13/23	03/13/23
Bromoform	ND		ug/Kg	250	53	03/13/23	03/13/23
Isopropylbenzene	ND		ug/Kg	250	60	03/13/23	03/13/23
1,1,2,2-Tetrachloroethane	ND		ug/Kg	250	60	03/13/23	03/13/23
1,2,3-Trichloropropane	ND		ug/Kg	250	55	03/13/23	03/13/23
Propylbenzene	ND		ug/Kg	250	55	03/13/23	03/13/23
Bromobenzene	ND		ug/Kg	250	55	03/13/23	03/13/23
1,3,5-Trimethylbenzene	ND		ug/Kg	250	48	03/13/23	03/13/23
2-Chlorotoluene	ND		ug/Kg	250	60	03/13/23	03/13/23
4-Chlorotoluene	ND		ug/Kg	250	55	03/13/23	03/13/23
tert-Butylbenzene	ND		ug/Kg	250	50	03/13/23	03/13/23
1,2,4-Trimethylbenzene	ND		ug/Kg	250	56	03/13/23	03/13/23
sec-Butylbenzene	ND		ug/Kg	250	55	03/13/23	03/13/23
para-Isopropyl Toluene	ND		ug/Kg	250	50	03/13/23	03/13/23
1,3-Dichlorobenzene	ND		ug/Kg	250	45	03/13/23	03/13/23
1,4-Dichlorobenzene	ND		ug/Kg	250	54	03/13/23	03/13/23
n-Butylbenzene	ND		ug/Kg	250	55	03/13/23	03/13/23
1,2-Dichlorobenzene	ND		ug/Kg	250	55	03/13/23	03/13/23
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	250	37	03/13/23	03/13/23
1,2,4-Trichlorobenzene	ND		ug/Kg	250	65	03/13/23	03/13/23
Hexachlorobutadiene	ND		ug/Kg	250	65	03/13/23	03/13/23
Naphthalene	ND		ug/Kg	250	60	03/13/23	03/13/23
1,2,3-Trichlorobenzene	ND		ug/Kg	250	60	03/13/23	03/13/23
Xylene (total)	ND		ug/Kg	250		03/13/23	03/13/23
Surrogates				**Limits**			
Dibromofluoromethane	97%		%REC	70-130		03/13/23	03/13/23
1,2-Dichloroethane-d4	104%		%REC	70-145		03/13/23	03/13/23
Toluene-d8	99%		%REC	70-145		03/13/23	03/13/23
Bromofluorobenzene	97%		%REC	70-145		03/13/23	03/13/23

J Estimated value
ND Not Detected

Enthalpy Analytical
931 West Barkley Ave
Orange, CA 92868
(714) 771-6900

enthalpy.com

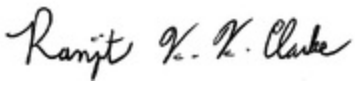
Lab Job Number: 481248
Report Level: II
Report Date: 03/14/2023

Analytical Report *prepared for:*

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Location: 9000 Airport Blvd., Los Angeles, CA 90045

Authorized for release by:



Ranjit K Clarke, Client Services Manager
(714) 771-9906
Ranjit.Clarke@enthalpy.com

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the above signature which applies to this PDF file as well as any associated electronic data deliverable files. The results contained in this report meet all requirements of NELAP and pertain only to those samples which were submitted for analysis. This report may be reproduced only in its entirety.

CA ELAP# 1338, NELAP# 4038, SCAQMD LAP# 18LA0518, LACSD ID# 10105

ENTHALPY ANALYTICAL

Sample Summary

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481248
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID	Lab ID	Collected	Matrix
B8-SG	481248-001	03/10/23 09:27	Air
B1-SG	481248-002	03/10/23 09:47	Air
B9-SG	481248-003	03/10/23 10:10	Air
B10-SG	481248-004	03/10/23 10:22	Air
B11-SG	481248-005	03/10/23 10:37	Air
B12-SG	481248-006	03/10/23 10:59	Air
B3-SG	481248-007	03/10/23 11:16	Air
B2-SG	481248-008	03/10/23 11:26	Air
B1-2	481248-009	03/09/23 09:00	Soil
B1-5	481248-010	03/09/23 09:00	Soil
B1-10	481248-011	03/09/23 09:00	Soil
B9-5	481248-012	03/09/23 10:00	Soil
B9-10	481248-013	03/09/23 10:00	Soil
B9-15	481248-014	03/09/23 10:00	Soil
B9-20	481248-015	03/09/23 10:00	Soil
B8-5	481248-016	03/09/23 10:30	Soil
B8-10	481248-017	03/09/23 10:30	Soil
B8-15	481248-018	03/09/23 10:30	Soil
B8-20	481248-019	03/09/23 10:30	Soil
B10-5	481248-020	03/09/23 11:00	Soil
B10-10	481248-021	03/09/23 11:00	Soil
B10-15	481248-022	03/09/23 11:00	Soil
B10-20	481248-023	03/09/23 11:00	Soil
B11-2	481248-024	03/09/23 11:30	Soil
B11-5	481248-025	03/09/23 11:30	Soil
B11-10	481248-026	03/09/23 11:30	Soil

ENTHALPY ANALYTICAL

Sample Summary

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481248
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID	Lab ID	Collected	Matrix
B12-2	481248-027	03/09/23 12:30	Soil
B12-5	481248-028	03/09/23 12:30	Soil
B12-10	481248-029	03/09/23 12:30	Soil
B2-2	481248-030	03/09/23 13:00	Soil
B2-5	481248-031	03/09/23 13:00	Soil
B3-2	481248-032	03/09/23 13:30	Soil
B3-5	481248-033	03/09/23 13:30	Soil
B3-10	481248-034	03/09/23 13:30	Soil

Case Narrative

Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501
Jessica Ryan

Lab Job Number: 481248
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

This data package contains sample and QC results for eight air samples and eight soil samples, requested for the above referenced project on 03/10/23. The samples were received cold and intact.

TPH-Extractables by GC (EPA 8015B):

- High surrogate recoveries were observed for n-triacontane in B1-10 (lab # 481248-011) and B8-20 (lab # 481248-019); no target analytes were detected at or above RL in these samples.
- TPH (C6-C12) was detected between the MDL and the RL in the method blank for batch 309500; this analyte was not detected in samples at or above the RL.
- TPH (C23-C44) was detected between the MDL and the RL in the method blank for batch 309641; this analyte was not detected in the sample at or above the RL.
- No other analytical problems were encountered.

Volatile Organics by GC/MS (EPA 8260B):

No analytical problems were encountered.

Volatile Organics in Air by MS (EPA TO-15):

- B10-SG (lab # 481248-004) and B12-SG (lab # 481248-006) were diluted due to high hydrocarbons.
- No other analytical problems were encountered.

931 W. Barkley Ave., Orange, CA 92868
Phone: (714) 771-6900 Fax: (714) 538-1209

ENTHALPY ANALYTICAL

Air Chain of Custody Record

Lab Job No. 481248

CUSTOMER INFORMATION		PROJECT INFORMATION		PO Number:
Company:	Partner	Name:	900 Airport Blvd	
Report To:	Jessica Ryan, A. Gwin	Number:	23-399900.2	Lab Quote Number:
Email:	jryan@partnereSI.com	Address:	9000 Airport Blvd	
Address:	Torrance		Los Angeles, CA 90045	
		Global ID:		
Phone:	219-221-0366 Fax:	Sampled By:	A. Gwin	

Special Instructions:

Analysis Request: VOCs TO-15

Required Turnaround Time: Standard ☐ 5 Day ☐ 3 Day ☐ 2 Day ☑ 1 Day ☐ Custom TAT ____

	Sample ID	Air Type (I) Indoor (A) Ambient (SV) Soil Vapor	Equipment Information: Canister ID	Canister Size (6L or 1L)	Flow Controller ID	Start Sampling Information: Date	Time	Canister Pressure (in. Hg)	Stop Sampling Information: Date	Time	Canister Pressure (in. Hg)	VOCs TO-15	Comments
1	B8-SG	SV	10938	1L	10377	3/10	9:18	27	3/10	9:27	3	Y	
2	B1-SG		11134		10760		9:39	26		9:47	2	Y	
3	B9-SG		11372		10042		10:02	28		10:10	4	Y	
4	B10-SG		11046		10282		10:14	29		10:22	4	Y	
5	B11-SG		11027		10717		10:30	26		10:37	4	Y	
6	B12-SG		11374		10671		10:41	28		10:59	18	Y	possible water
7	B3-SG		10781		—		11:10	29		11:16	15	Y	possible water
8	B2-SG		11527		—		11:20	22		11:26	5	Y	
9													
10													

	SIGNATURE	PRINT NAME	COMPANY/TITLE	DATE / TIME
RELINQUISHED BY:		Andrew Gwin	Partner	3/10 1:30 PM
RECEIVED BY:		Anastasia Smirnova	E4	3/10/25 1330
RELINQUISHED BY:				
RECEIVED BY				
RELINQUISHED BY:				
RECEIVED BY				

ENTHALPY ANALYTICAL

Chain of Custody Record — Lab No: 481248 — Page: 2 of 4

Turn Around Time (rush by advanced notice only)

Standard:		5 Day:		3 Day:	
2 Day:	X	1 Day:		Custom TAT:	

Enthalpy Analytical - Orange
931 W. Barkley Avenue, Orange, CA 92868
Phone 714-771-6900

Matrix: A = Air, W = Water, SeaW = Sea Water, DW = Drinking Water, WP = Wipe, S = Soil, O = Oil, M = Other matrices (solid), L = Other matrices (aqueous)

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Partner	Quote #:	
Report To:	J. Ryan, A. Gwin	Proj. Name:	9000 Airport Rd
Email:		Proj. #:	23-399900.2
Address:	Torrance	P.O. #:	
		Address:	9000 Airport Blvd
Phone:		Global ID:	
Fax:		Sampled By:	A. Gwin

		Sample ID	Sampling Date	Sampling Time	Matrix	Container No.	Pres.	TPHcc 8015	VOCs 8260	On hold	Test Instructions / Comments
	1	B1-2	3/09	9:00	Soil	VOA				Y	0.8 / 2.6
	2	B1-5								Y	
	3	B1-10						X	X		
	4	B9-5		10:00						Y	
	5	B9-10								Y	
	6	B9-15						X	X		
	7	B9-20								Y	
	8	B8-5		10:30						Y	
	9	B8-10								Y	
	10	B8-15								Y	

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		Andrew Gwin	Partner	1:30 pm, 3/7
1 Received By:		Amanda's Guillen's	EA	3/10/23 1330
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

ENTHALPY ANALYTICAL

Chain of Custody Record — Lab No: 48/248 — Page: 3 of 4

Turn Around Time (rush by advanced notice only)

Standard:		5 Day:		3 Day:	
2 Day:	X	1 Day:		Custom TAT:	

Enthalpy Analytical - Orange
931 W. Barkley Avenue, Orange, CA 92868
Phone 714-771-6900

Matrix: A = Air, W = Water, SeaW = Sea Water, DW = Drinking Water, WP = Wipe, S = Soil, O = Oil, M = Other matrices (solid), L = Other matrices (aqueous)

Preservatives: 1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3 4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp: (lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Partner	Quote #:	
Report To:	J. Ryan, A. Gwin	Proj. Name:	9000 Airport Blvd
Email:	jryan & agwin @partner	Proj. #:	23-399900.2
Address:	Torrance	P.O. #:	
		Address:	9000 Airport Blvd
Phone:		Global ID:	
Fax:		Sampled By:	A. Gwin

		Sample ID	Sampling Date	Sampling Time	Matrix	Container No.	Pres.	TPHdtcc 8015	VOCs 8260	On hold	Test Instructions / Comments
19	1	B8-20	3/9	10:30	Soil	VOA		X	✓		
20	2	B10-5		11:00						P	
21	3	B10-10								Y	
22	4	B10-15								Y	
23	5	B10-20						X	✓		
24	6	B11-2		11:30						P	
25	7	B11-5						X	✓		
26	8	B11-10								P	
27	9	B12-2		12:30						Y	
28	10	B12-5								P	

	Signature	Print Name	Company / Title	Date / Time
[1] Relinquished By:		Andrew Gwin	Partner	1:30 3/7
[1] Received By:		Amalbosa Sunday	EA	1330 3/10/23
[2] Relinquished By:				
[2] Received By:				
[3] Relinquished By:				
[3] Received By:				

ENTHALPY ANALYTICAL

Chain of Custody Record

Lab No: 481848

Page: 4 of 4

Turn Around Time (rush by advanced notice only)

Standard:		5 Day:		3 Day:	
2 Day:	X	1 Day:		Custom TAT:	

Enthalpy Analytical - Orange

931 W. Barkley Avenue, Orange, CA 92868

Phone 714-771-6900

Matrix: A = Air, W = Water, SeaW = Sea Water, DW = Drinking Water, WP = Wipe, S = Soil, O = Oil, M = Other matrices (solid), L = Other matrices (aqueous)

Preservatives:
1 = $Na_2S_2O_3$ 2 = HCl 3 = HNO_3
4 = H_2SO_4 5 = NaOH 6 = Other

Sample Receipt Temp:

(lab use only)

CUSTOMER INFORMATION		PROJECT INFORMATION	
Company:	Partner	Quote #:	
Report To:	J. Ryan, A. Gwin	Proj. Name:	9000 Airport Blvd
Email:		Proj. #:	23-399900.2
Address:	Partner	P.O. #:	
		Address:	9000 Airport Blvd
Phone:		Global ID:	
Fax:		Sampled By:	A. Gwin

	Sample ID	Sampling Date	Sampling Time	Matrix	Container No.	Pres.	Analysis Request: TPHmo 8015	VOCs 8260	On hold	Test Instructions / Comments
29	1 B12 - 10	3/9	12:30	Soil	VOA		X	X		
30	2 B2 - 2		1:00						X	
31	3 B2 - 5		↓				X	X		
32	4 B3 - 2		1:30						X	
33	5 B3 - 5						X	X		
34	6 B3 - 10	↓	↓	↓	↓				X	
39	7									
	8									
	9									
	10									

	Signature	Print Name	Company / Title	Date / Time
1 Relinquished By:		Andrew Gwin	Partner	3/10, 1:30 pm
1 Received By:		Andrea Scott	EA	3/10/23 1330
2 Relinquished By:				
2 Received By:				
3 Relinquished By:				
3 Received By:				

ENTHALPY ANALYTICAL

SAMPLE ACCEPTANCE CHECKLIST

Section 1

Client: Partner

Project: 9000 Airport - Blvd

Date Received: 3/10/23

Sampler's Name Present: ☒ Yes ☐ No

Section 2

Sample(s) received in a cooler? ☒ Yes, How many? 1 ☐ No (skip section 2)

Sample Temp (°C) (No Cooler): _____

Sample Temp (°C), One from each cooler: #1: 2.8 #2: _____ #3: _____ #4: _____

(Acceptance range is < 6°C but not frozen (for Microbiology samples, acceptance range is < 10°C but not frozen). It is acceptable for samples collected the same day as sample receipt to have a higher temperature as long as there is evidence that cooling has begun.)

Shipping Information: _____

Section 3

Was the cooler packed with: ☒ Ice ☐ Ice Packs ☐ Bubble Wrap ☐ Styrofoam ☐ Paper ☐ None ☐ Other _____

Cooler Temp (°C): #1: 0-8 #2: _____ #3: _____ #4: _____

Section 4	YES	NO	N/A
Was a COC received?	X		
Are sample IDs present?	X		
Are sampling dates & times present?	X		
Is a relinquished signature present?	X		
Are the tests required clearly indicated on the COC?	X		
Are custody seals present?		X	
If custody seals are present, were they intact?			X
Are all samples sealed in plastic bags? (Recommended for Microbiology samples)			X
Did all samples arrive intact? If no, indicate in Section 4 below.	X		
Did all bottle labels agree with COC? (ID, dates and times)	X		
Were the samples collected in the correct containers for the required tests?	X		
Are the containers labeled with the correct preservatives?	X		
Is there headspace in the VOA vials greater than 5-6 mm in diameter?			X
Was a sufficient amount of sample submitted for the requested tests?	X		

Section 5 Explanations/Comments

Section 6

For discrepancies, how was the Project Manager notified? ☐ Verbal PM Initials: _____ Date/Time _____

☐ Email (email sent to/on): _____ / _____

Project Manager's response:

Completed By: _____ Date: 3/10/23

ENTHALPY ANALYTICAL

Analysis Results for 481248

Jessica Ryan
Partner Engineering & Science
2154 Torrance Blvd.
Suite 200
Torrance, CA 90501

Lab Job #: 481248
Location: 9000 Airport Blvd., Los Angeles, CA 90045
Date Received: 03/10/23

Sample ID: B8-SG **Lab ID: 481248-001** **Collected: 03/10/23 09:27**
Matrix: Air

481248-001 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	5.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Naphthalene	ND		ug/m3	11		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Freon 12	ND		ug/m3	2.1		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Freon 114	ND		ug/m3	2.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Chloromethane	ND		ug/m3	0.86		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Vinyl Chloride	ND		ug/m3	1.1		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Bromomethane	ND		ug/m3	1.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Chloroethane	ND		ug/m3	1.1		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Trichlorofluoromethane	ND		ug/m3	2.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,1-Dichloroethene	ND		ug/m3	1.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Freon 113	ND		ug/m3	3.2		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Acetone	**140**		ug/m3	4.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Carbon Disulfide	**1.6**		ug/m3	1.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Isopropanol (IPA)	ND		ug/m3	5.1		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Methylene Chloride	**1.6**		ug/m3	1.4		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	1.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
MTBE	ND		ug/m3	1.5		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
n-Hexane	**4.7**		ug/m3	1.5		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,1-Dichloroethane	ND		ug/m3	1.7		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Vinyl Acetate	ND		ug/m3	7.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	1.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
2-Butanone	**12**		ug/m3	6.1		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Chloroform	ND		ug/m3	2.0		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	2.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Carbon Tetrachloride	ND		ug/m3	2.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Benzene	**1.4**		ug/m3	1.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,2-Dichloroethane	ND		ug/m3	1.7		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Trichloroethene	ND		ug/m3	2.2		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,2-Dichloropropane	ND		ug/m3	1.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Bromodichloromethane	ND		ug/m3	2.8		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	1.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
4-Methyl-2-Pentanone	**1.8**		ug/m3	1.7		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Toluene	**5.6**		ug/m3	1.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	1.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

481248-001 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
1,1,2-Trichloroethane	ND		ug/m3	2.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Tetrachloroethene	**5.1**		ug/m3	2.8		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
2-Hexanone	ND		ug/m3	4.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Dibromochloromethane	ND		ug/m3	3.5		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,2-Dibromoethane	ND		ug/m3	3.2		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Chlorobenzene	ND		ug/m3	1.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Ethylbenzene	**22**		ug/m3	1.8		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
m,p-Xylenes	**65**		ug/m3	3.6		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
o-Xylene	**19**		ug/m3	1.8		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Styrene	ND		ug/m3	1.8		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Bromoform	ND		ug/m3	4.3		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	2.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	2.9		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
4-Ethyltoluene	ND		ug/m3	2.0		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	2.0		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,2,4-Trimethylbenzene	**2.1**		ug/m3	2.0		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	2.5		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	2.5		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Benzyl chloride	ND		ug/m3	2.2		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	2.5		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	3.1		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Hexachlorobutadiene	ND		ug/m3	4.4		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Xylene (total)	**84**		ug/m3	1.8		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	106%		%REC	60-140		2.1	309420	03/11/23 03:28	03/11/23 03:28	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B1-SG	Lab ID: 481248-002	Collected: 03/10/23 09:47
	Matrix: Air	

481248-002 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	14		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Naphthalene	ND		ug/m3	27		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Freon 12	ND		ug/m3	5.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Freon 114	ND		ug/m3	7.3		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Chloromethane	ND		ug/m3	2.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Vinyl Chloride	ND		ug/m3	2.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Bromomethane	ND		ug/m3	4.0		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Chloroethane	ND		ug/m3	2.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Trichlorofluoromethane	ND		ug/m3	5.8		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,1-Dichloroethene	ND		ug/m3	4.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Freon 113	ND		ug/m3	8.0		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Acetone	**600**		ug/m3	12		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Carbon Disulfide	ND		ug/m3	3.2		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Isopropanol (IPA)	ND		ug/m3	13		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Methylene Chloride	ND		ug/m3	3.6		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	4.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
MTBE	ND		ug/m3	3.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
n-Hexane	ND		ug/m3	3.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,1-Dichloroethane	ND		ug/m3	4.2		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Vinyl Acetate	ND		ug/m3	18		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	4.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
2-Butanone	**17**		ug/m3	15		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Chloroform	**8.3**		ug/m3	5.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	5.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Carbon Tetrachloride	ND		ug/m3	6.5		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Benzene	ND		ug/m3	3.3		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,2-Dichloroethane	ND		ug/m3	4.2		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Trichloroethene	ND		ug/m3	5.6		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,2-Dichloropropane	ND		ug/m3	4.8		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Bromodichloromethane	ND		ug/m3	7.0		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	4.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
4-Methyl-2-Pentanone	ND		ug/m3	4.3		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Toluene	**5.2**		ug/m3	3.9		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	4.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	5.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Tetrachloroethene	ND		ug/m3	7.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
2-Hexanone	ND		ug/m3	11		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Dibromochloromethane	ND		ug/m3	8.9		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,2-Dibromoethane	ND		ug/m3	8.0		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Chlorobenzene	ND		ug/m3	4.8		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-002 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	ND		ug/m3	4.5		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
m,p-Xylenes	ND		ug/m3	9.0		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
o-Xylene	ND		ug/m3	4.5		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Styrene	ND		ug/m3	4.4		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Bromoform	ND		ug/m3	11		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	7.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	7.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
4-Ethyltoluene	ND		ug/m3	5.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	5.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	5.1		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	6.3		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	6.3		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Benzyl chloride	ND		ug/m3	5.4		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	6.3		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	7.7		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Hexachlorobutadiene	ND		ug/m3	11		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Xylene (total)	ND		ug/m3	4.5		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	105%		%REC	60-140		5.2	309420	03/11/23 04:14	03/11/23 04:14	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B9-SG	Lab ID: 481248-003	Collected: 03/10/23 10:10
	Matrix: Air	

481248-003 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	7.0		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Naphthalene	ND		ug/m3	14		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Freon 12	ND		ug/m3	2.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Freon 114	ND		ug/m3	3.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Chloromethane	ND		ug/m3	1.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Vinyl Chloride	ND		ug/m3	1.3		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Bromomethane	ND		ug/m3	2.0		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Chloroethane	ND		ug/m3	1.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Trichlorofluoromethane	ND		ug/m3	2.9		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,1-Dichloroethene	ND		ug/m3	2.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Freon 113	ND		ug/m3	4.0		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Acetone	**240**		ug/m3	6.2		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Carbon Disulfide	**2.4**		ug/m3	1.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Isopropanol (IPA)	ND		ug/m3	6.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Methylene Chloride	ND		ug/m3	1.8		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	2.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
MTBE	ND		ug/m3	1.9		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
n-Hexane	**5.0**		ug/m3	1.8		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,1-Dichloroethane	ND		ug/m3	2.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Vinyl Acetate	ND		ug/m3	9.2		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	2.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
2-Butanone	**18**		ug/m3	7.7		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Chloroform	ND		ug/m3	2.5		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	2.8		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Carbon Tetrachloride	ND		ug/m3	3.3		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Benzene	**2.5**		ug/m3	1.7		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,2-Dichloroethane	ND		ug/m3	2.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Trichloroethene	ND		ug/m3	2.8		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,2-Dichloropropane	ND		ug/m3	2.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Bromodichloromethane	ND		ug/m3	3.5		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	2.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
4-Methyl-2-Pentanone	**2.8**		ug/m3	2.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Toluene	**16**		ug/m3	2.0		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	2.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	2.8		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Tetrachloroethene	ND		ug/m3	3.5		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
2-Hexanone	ND		ug/m3	5.3		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Dibromochloromethane	ND		ug/m3	4.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,2-Dibromoethane	ND		ug/m3	4.0		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Chlorobenzene	ND		ug/m3	2.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-003 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	**22**		ug/m3	2.3		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
m,p-Xylenes	**51**		ug/m3	4.5		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
o-Xylene	**13**		ug/m3	2.3		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Styrene	**4.7**		ug/m3	2.2		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Bromoform	ND		ug/m3	5.4		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	3.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	3.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
4-Ethyltoluene	ND		ug/m3	2.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	2.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	2.6		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	3.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	3.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Benzyl chloride	ND		ug/m3	2.7		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	3.1		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	3.9		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Hexachlorobutadiene	ND		ug/m3	5.5		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Xylene (total)	**64**		ug/m3	2.3		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	103%		%REC	60-140		2.6	309420	03/11/23 05:01	03/11/23 05:01	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B10-SG	Lab ID: 481248-004	Collected: 03/10/23 10:22
	Matrix: Air	

481248-004 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	7.0		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Naphthalene	ND		ug/m3	14		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Freon 12	ND		ug/m3	2.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Freon 114	ND		ug/m3	3.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Chloromethane	ND		ug/m3	1.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Vinyl Chloride	ND		ug/m3	1.3		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Bromomethane	ND		ug/m3	2.0		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Chloroethane	ND		ug/m3	1.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Trichlorofluoromethane	**3.6**		ug/m3	2.9		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,1-Dichloroethene	ND		ug/m3	2.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Freon 113	ND		ug/m3	4.0		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Acetone	**100**		ug/m3	6.2		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Carbon Disulfide	**4.0**		ug/m3	1.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Isopropanol (IPA)	ND		ug/m3	6.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Methylene Chloride	ND		ug/m3	1.8		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	2.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
MTBE	ND		ug/m3	1.9		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
n-Hexane	ND		ug/m3	1.8		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,1-Dichloroethane	ND		ug/m3	2.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Vinyl Acetate	ND		ug/m3	9.2		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	2.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
2-Butanone	ND		ug/m3	7.7		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Chloroform	ND		ug/m3	2.5		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	2.8		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Carbon Tetrachloride	ND		ug/m3	3.3		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Benzene	ND		ug/m3	1.7		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,2-Dichloroethane	ND		ug/m3	2.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Trichloroethene	ND		ug/m3	2.8		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,2-Dichloropropane	ND		ug/m3	2.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Bromodichloromethane	ND		ug/m3	3.5		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	2.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
4-Methyl-2-Pentanone	ND		ug/m3	2.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Toluene	**3.8**		ug/m3	2.0		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	2.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	2.8		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Tetrachloroethene	**9.5**		ug/m3	3.5		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
2-Hexanone	ND		ug/m3	5.3		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Dibromochloromethane	ND		ug/m3	4.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,2-Dibromoethane	ND		ug/m3	4.0		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Chlorobenzene	ND		ug/m3	2.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-004 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	ND		ug/m3	2.3		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
m,p-Xylenes	ND		ug/m3	4.5		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
o-Xylene	ND		ug/m3	2.3		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Styrene	**6.0**		ug/m3	2.2		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Bromoform	ND		ug/m3	5.4		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	3.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	3.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
4-Ethyltoluene	ND		ug/m3	2.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	2.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	2.6		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	3.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	3.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Benzyl chloride	ND		ug/m3	2.7		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	3.1		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	3.9		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Hexachlorobutadiene	ND		ug/m3	5.5		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Xylene (total)	ND		ug/m3	2.3		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	101%		%REC	60-140		2.6	309420	03/11/23 05:49	03/11/23 05:49	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B11-SG	Lab ID: 481248-005	Collected: 03/10/23 10:37
	Matrix: Air	

481248-005 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	5.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Naphthalene	ND		ug/m3	11		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Freon 12	ND		ug/m3	2.1		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Freon 114	ND		ug/m3	2.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Chloromethane	**0.94**		ug/m3	0.86		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Vinyl Chloride	ND		ug/m3	1.1		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Bromomethane	ND		ug/m3	1.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Chloroethane	ND		ug/m3	1.1		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Trichlorofluoromethane	ND		ug/m3	2.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,1-Dichloroethene	ND		ug/m3	1.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Freon 113	ND		ug/m3	3.2		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Acetone	**220**		ug/m3	4.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Carbon Disulfide	**20**		ug/m3	1.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Isopropanol (IPA)	ND		ug/m3	5.1		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Methylene Chloride	**1.5**		ug/m3	1.4		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	1.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
MTBE	**1.8**		ug/m3	1.5		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
n-Hexane	**53**		ug/m3	1.5		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,1-Dichloroethane	ND		ug/m3	1.7		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Vinyl Acetate	ND		ug/m3	7.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	1.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
2-Butanone	**44**		ug/m3	6.1		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Chloroform	ND		ug/m3	2.0		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	2.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Carbon Tetrachloride	ND		ug/m3	2.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Benzene	**6.4**		ug/m3	1.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,2-Dichloroethane	ND		ug/m3	1.7		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Trichloroethene	**2.7**		ug/m3	2.2		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,2-Dichloropropane	ND		ug/m3	1.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Bromodichloromethane	ND		ug/m3	2.8		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	1.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
4-Methyl-2-Pentanone	**5.8**		ug/m3	1.7		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Toluene	**12**		ug/m3	1.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	1.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	2.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Tetrachloroethene	**8.2**		ug/m3	2.8		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
2-Hexanone	**4.9**		ug/m3	4.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Dibromochloromethane	ND		ug/m3	3.5		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,2-Dibromoethane	ND		ug/m3	3.2		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Chlorobenzene	ND		ug/m3	1.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-005 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	**3.3**		ug/m3	1.8		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
m,p-Xylenes	**5.9**		ug/m3	3.6		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
o-Xylene	**2.3**		ug/m3	1.8		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Styrene	**5.3**		ug/m3	1.8		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Bromoform	ND		ug/m3	4.3		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	2.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	2.9		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
4-Ethyltoluene	ND		ug/m3	2.0		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	2.0		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	2.0		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	2.5		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	2.5		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Benzyl chloride	ND		ug/m3	2.2		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	2.5		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	3.1		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Hexachlorobutadiene	ND		ug/m3	4.4		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Xylene (total)	**8.1**		ug/m3	1.8		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	99%		%REC	60-140		2.1	309542	03/13/23 23:23	03/13/23 23:23	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B12-SG	Lab ID: 481248-006	Collected: 03/10/23 10:59
	Matrix: Air	

481248-006 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	47		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Naphthalene	ND		ug/m3	92		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Freon 12	ND		ug/m3	17		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Freon 114	ND		ug/m3	24		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Chloromethane	ND		ug/m3	7.2		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Vinyl Chloride	ND		ug/m3	8.9		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Bromomethane	ND		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Chloroethane	ND		ug/m3	9.2		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Trichlorofluoromethane	ND		ug/m3	20		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,1-Dichloroethene	ND		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Freon 113	ND		ug/m3	27		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Acetone	**720**		ug/m3	42		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Carbon Disulfide	**24**		ug/m3	11		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Isopropanol (IPA)	ND		ug/m3	43		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Methylene Chloride	ND		ug/m3	12		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
MTBE	ND		ug/m3	13		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
n-Hexane	**450**		ug/m3	12		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,1-Dichloroethane	ND		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Vinyl Acetate	ND		ug/m3	62		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
2-Butanone	**110**		ug/m3	52		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Chloroform	ND		ug/m3	17		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	19		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Carbon Tetrachloride	ND		ug/m3	22		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Benzene	**71**		ug/m3	11		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,2-Dichloroethane	ND		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Trichloroethene	ND		ug/m3	19		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,2-Dichloropropane	ND		ug/m3	16		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Bromodichloromethane	ND		ug/m3	23		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	16		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
4-Methyl-2-Pentanone	**29**		ug/m3	14		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Toluene	**150**		ug/m3	13		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	16		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	19		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Tetrachloroethene	ND		ug/m3	24		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
2-Hexanone	ND		ug/m3	36		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Dibromochloromethane	ND		ug/m3	30		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,2-Dibromoethane	ND		ug/m3	27		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Chlorobenzene	ND		ug/m3	16		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-006 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	**86**		ug/m3	15		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
m,p-Xylenes	**150**		ug/m3	30		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
o-Xylene	**41**		ug/m3	15		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Styrene	ND		ug/m3	15		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Bromoform	ND		ug/m3	36		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	24		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	24		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
4-Ethyltoluene	ND		ug/m3	17		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	17		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	17		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	21		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	21		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Benzyl chloride	ND		ug/m3	18		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	21		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	26		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Hexachlorobutadiene	ND		ug/m3	37		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Xylene (total)	**190**		ug/m3	15		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	95%		%REC	60-140		18	309542	03/13/23 23:49	03/13/23 23:49	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B3-SG	Lab ID: 481248-007	Collected: 03/10/23 11:16
	Matrix: Air	

481248-007 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	19		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Naphthalene	ND		ug/m3	37		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Freon 12	ND		ug/m3	6.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Freon 114	ND		ug/m3	9.8		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Chloromethane	ND		ug/m3	2.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Vinyl Chloride	ND		ug/m3	3.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Bromomethane	ND		ug/m3	5.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Chloroethane	ND		ug/m3	3.7		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Trichlorofluoromethane	ND		ug/m3	7.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,1-Dichloroethene	ND		ug/m3	5.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Freon 113	ND		ug/m3	11		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Acetone	**580**		ug/m3	17		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Carbon Disulfide	**78**		ug/m3	4.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Isopropanol (IPA)	ND		ug/m3	17		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Methylene Chloride	**4.9**		ug/m3	4.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	5.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
MTBE	ND		ug/m3	5.0		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
n-Hexane	**140**		ug/m3	4.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,1-Dichloroethane	ND		ug/m3	5.7		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Vinyl Acetate	ND		ug/m3	25		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	5.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
2-Butanone	**99**		ug/m3	21		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Chloroform	ND		ug/m3	6.8		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	7.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Carbon Tetrachloride	ND		ug/m3	8.8		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Benzene	**38**		ug/m3	4.5		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,2-Dichloroethane	ND		ug/m3	5.7		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Trichloroethene	ND		ug/m3	7.5		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,2-Dichloropropane	ND		ug/m3	6.5		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Bromodichloromethane	ND		ug/m3	9.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	6.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
4-Methyl-2-Pentanone	**26**		ug/m3	5.7		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Toluene	**79**		ug/m3	5.3		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	6.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	7.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Tetrachloroethene	ND		ug/m3	9.5		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
2-Hexanone	ND		ug/m3	14		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Dibromochloromethane	ND		ug/m3	12		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,2-Dibromoethane	ND		ug/m3	11		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Chlorobenzene	ND		ug/m3	6.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

481248-007 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	**6.3**		ug/m3	6.1		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
m,p-Xylenes	ND		ug/m3	12		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
o-Xylene	ND		ug/m3	6.1		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Styrene	ND		ug/m3	6.0		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Bromoform	ND		ug/m3	14		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	9.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	9.6		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
4-Ethyltoluene	ND		ug/m3	6.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	6.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	6.9		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	8.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	8.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Benzyl chloride	ND		ug/m3	7.2		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	8.4		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	10		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Hexachlorobutadiene	ND		ug/m3	15		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Xylene (total)	ND		ug/m3	6.1		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	102%		%REC	60-140		7	309423	03/10/23 20:35	03/10/23 20:35	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B2-SG	Lab ID: 481248-008	Collected: 03/10/23 11:26
	Matrix: Air	

481248-008 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA TO-15 Prep Method: METHOD										
1,1-Difluoroethane	ND		ug/m3	4.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Naphthalene	ND		ug/m3	8.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Freon 12	**1.8**		ug/m3	1.6		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Freon 114	ND		ug/m3	2.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Chloromethane	ND		ug/m3	0.66		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Vinyl Chloride	ND		ug/m3	0.82		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Bromomethane	ND		ug/m3	1.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Chloroethane	ND		ug/m3	0.84		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Trichlorofluoromethane	**4.2**		ug/m3	1.8		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,1-Dichloroethene	ND		ug/m3	1.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Freon 113	ND		ug/m3	2.5		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Acetone	**150**		ug/m3	3.8		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Carbon Disulfide	**4.0**		ug/m3	1.0		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Isopropanol (IPA)	ND		ug/m3	3.9		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Methylene Chloride	**1.6**		ug/m3	1.1		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
trans-1,2-Dichloroethene	ND		ug/m3	1.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
MTBE	ND		ug/m3	1.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
n-Hexane	**20**		ug/m3	1.1		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,1-Dichloroethane	ND		ug/m3	1.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Vinyl Acetate	ND		ug/m3	5.6		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
cis-1,2-Dichloroethene	ND		ug/m3	1.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
2-Butanone	**34**		ug/m3	4.7		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Chloroform	ND		ug/m3	1.6		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,1,1-Trichloroethane	ND		ug/m3	1.7		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Carbon Tetrachloride	ND		ug/m3	2.0		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Benzene	**14**		ug/m3	1.0		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,2-Dichloroethane	ND		ug/m3	1.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Trichloroethene	ND		ug/m3	1.7		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,2-Dichloropropane	ND		ug/m3	1.5		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Bromodichloromethane	ND		ug/m3	2.1		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
cis-1,3-Dichloropropene	ND		ug/m3	1.5		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
4-Methyl-2-Pentanone	**7.7**		ug/m3	1.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Toluene	**40**		ug/m3	1.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
trans-1,3-Dichloropropene	ND		ug/m3	1.5		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,1,2-Trichloroethane	ND		ug/m3	1.7		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Tetrachloroethene	**22**		ug/m3	2.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
2-Hexanone	ND		ug/m3	3.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Dibromochloromethane	ND		ug/m3	2.7		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,2-Dibromoethane	ND		ug/m3	2.5		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Chlorobenzene	ND		ug/m3	1.5		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-008 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Ethylbenzene	**3.2**		ug/m3	1.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
m,p-Xylenes	**6.9**		ug/m3	2.8		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
o-Xylene	**2.6**		ug/m3	1.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Styrene	**1.5**		ug/m3	1.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Bromoform	ND		ug/m3	3.3		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,1,2,2-Tetrachloroethane	ND		ug/m3	2.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,1,1,2-Tetrachloroethane	ND		ug/m3	2.2		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
4-Ethyltoluene	ND		ug/m3	1.6		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,3,5-Trimethylbenzene	ND		ug/m3	1.6		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,2,4-Trimethylbenzene	ND		ug/m3	1.6		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,3-Dichlorobenzene	ND		ug/m3	1.9		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,4-Dichlorobenzene	ND		ug/m3	1.9		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Benzyl chloride	ND		ug/m3	1.7		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,2-Dichlorobenzene	ND		ug/m3	1.9		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
1,2,4-Trichlorobenzene	ND		ug/m3	2.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Hexachlorobutadiene	ND		ug/m3	3.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Xylene (total)	**9.6**		ug/m3	1.4		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ
Surrogates				**Limits**						
Bromofluorobenzene	100%		%REC	60-140		1.6	309423	03/10/23 21:08	03/10/23 21:08	ZNZ

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B1-10	Lab ID: 481248-011	Collected: 03/09/23 09:00
	Matrix: Soil	

481248-011 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	**1.2**	J	mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	143%	*	%REC	70-130		1	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.1	1.1	0.82	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.1	2.6	0.82	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**4.6**	J	ug/Kg	8.2	3.4	0.82	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.1	0.99	0.82	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.1	1.2	0.82	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.1	0.97	0.82	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.1	0.96	0.82	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	82	16	0.82	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.1	0.88	0.82	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.1	1.5	0.82	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.1	0.88	0.82	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	82	16	0.82	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.1	0.97	0.82	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.1	0.84	0.82	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-011 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.1	0.95	0.82	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.1	1.5	0.82	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.1	0.96	0.82	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.1	1.5	0.82	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	8.2	1.1	0.82	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.1	1.1	0.82	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.1	0.82	0.82	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.1		0.82	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	99%		%REC	70-145	5.0	0.82	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	105%		%REC	70-145	6.3	0.82	309493	03/11/23	03/11/23	HMN
Toluene-d8	100%		%REC	70-145	1.0	0.82	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	99%		%REC	70-145	2.1	0.82	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B9-15	Lab ID: 481248-014	Collected: 03/09/23 10:00
	Matrix: Soil	

481248-014 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	ND		mg/Kg	10	1.2	1	309641	03/14/23	03/14/23	SME
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309641	03/14/23	03/14/23	SME
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309641	03/14/23	03/14/23	SME
Surrogates				**Limits**						
n-Triacontane	96%		%REC	70-130		1	309641	03/14/23	03/14/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	3.9	1.0	0.79	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	3.9	2.5	0.79	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**7.3**	J	ug/Kg	7.9	3.2	0.79	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	3.9	0.95	0.79	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	3.9	1.2	0.79	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	3.9	0.93	0.79	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	3.9	0.92	0.79	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	79	16	0.79	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	3.9	0.84	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	3.9	1.5	0.79	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	3.9	0.85	0.79	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	79	16	0.79	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	3.9	0.93	0.79	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	3.9	0.81	0.79	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-014 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	3.9	0.91	0.79	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	3.9	1.4	0.79	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	3.9	0.92	0.79	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	3.9	1.5	0.79	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	7.9	1.1	0.79	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	3.9	1.1	0.79	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	3.9	0.79	0.79	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	3.9		0.79	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	102%		%REC	70-145	4.8	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	111%		%REC	70-145	6.1	0.79	309493	03/11/23	03/11/23	HMN
Toluene-d8	99%		%REC	70-145	0.98	0.79	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	101%		%REC	70-145	2.0	0.79	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B8-20	Lab ID: 481248-019	Collected: 03/09/23 10:30
	Matrix: Soil	

481248-019 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**2.0**	B,J	mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	ND		mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	159%	*	%REC	70-130		0.99	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.3	1.1	0.86	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.3	2.8	0.86	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**6.3**	J	ug/Kg	8.6	3.5	0.86	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.3	1.0	0.86	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.3	1.3	0.86	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.3	1.0	0.86	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.3	1.0	0.86	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	86	17	0.86	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.3	0.92	0.86	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.3	1.6	0.86	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.3	0.92	0.86	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	86	17	0.86	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.3	1.0	0.86	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.3	0.88	0.86	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-019 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.3	0.99	0.86	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.3	1.5	0.86	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.3	1.0	0.86	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.3	1.6	0.86	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	8.6	1.2	0.86	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.3	1.2	0.86	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.3	0.86	0.86	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.3		0.86	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	102%		%REC	70-145	5.3	0.86	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	111%		%REC	70-145	6.6	0.86	309493	03/11/23	03/11/23	HMN
Toluene-d8	98%		%REC	70-145	1.1	0.86	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	100%		%REC	70-145	2.2	0.86	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B10-20	Lab ID: 481248-023	Collected: 03/09/23 11:00
	Matrix: Soil	

481248-023 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**2.1**	B,J	mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	ND		mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	103%		%REC	70-130		0.99	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.5	1.2	0.89	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.5	2.9	0.89	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**4.2**	J	ug/Kg	8.9	3.7	0.89	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.5	1.1	0.89	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.5	1.3	0.89	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.5	1.1	0.89	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.5	1.0	0.89	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	89	18	0.89	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.5	0.96	0.89	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.5	1.6	0.89	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.5	0.96	0.89	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	89	18	0.89	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.5	1.1	0.89	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.5	0.92	0.89	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-023 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.5	1.0	0.89	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.5	1.6	0.89	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.5	1.0	0.89	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.5	1.7	0.89	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	8.9	1.2	0.89	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.5	1.2	0.89	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.5	0.89	0.89	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.5		0.89	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	98%		%REC	70-145	5.5	0.89	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	106%		%REC	70-145	6.9	0.89	309493	03/11/23	03/11/23	HMN
Toluene-d8	102%		%REC	70-145	1.1	0.89	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	99%		%REC	70-145	2.3	0.89	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B11-5	Lab ID: 481248-025	Collected: 03/09/23 11:30
	Matrix: Soil	

481248-025 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	94%		%REC	70-130		1	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.0	1.0	0.79	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.0	2.5	0.79	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	ND		ug/Kg	7.9	3.3	0.79	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.0	0.96	0.79	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.0	1.2	0.79	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.0	0.93	0.79	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.0	0.92	0.79	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	79	16	0.79	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.0	0.85	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.0	1.5	0.79	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.0	0.85	0.79	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	79	16	0.79	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.0	0.94	0.79	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.0	0.81	0.79	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-025 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.0	0.91	0.79	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.0	1.4	0.79	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.0	0.92	0.79	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.0	1.5	0.79	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	7.9	1.1	0.79	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.0	1.1	0.79	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.0		0.79	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	104%		%REC	70-145	4.9	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	112%		%REC	70-145	6.1	0.79	309493	03/11/23	03/11/23	HMN
Toluene-d8	98%		%REC	70-145	0.98	0.79	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	100%		%REC	70-145	2.0	0.79	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B12-10	Lab ID: 481248-029	Collected: 03/09/23 12:30
	Matrix: Soil	

481248-029 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**1.3**	B,J	mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	90%		%REC	70-130		1	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.7	1.2	0.94	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.7	3.0	0.94	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**5.3**	J	ug/Kg	9.4	3.9	0.94	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.7	1.1	0.94	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.7	1.4	0.94	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.7	1.1	0.94	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.7	1.1	0.94	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	94	19	0.94	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.7	1.0	0.94	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.7	1.7	0.94	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.7	1.0	0.94	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	94	19	0.94	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.7	1.1	0.94	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.7	0.96	0.94	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-029 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.7	1.1	0.94	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.7	1.7	0.94	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.7	1.1	0.94	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.7	1.7	0.94	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	9.4	1.3	0.94	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.7	1.3	0.94	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.7	0.94	0.94	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.7		0.94	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	101%		%REC	70-145	5.8	0.94	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	107%		%REC	70-145	7.2	0.94	309493	03/11/23	03/11/23	HMN
Toluene-d8	98%		%REC	70-145	1.2	0.94	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	98%		%REC	70-145	2.4	0.94	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

Sample ID: B2-5	Lab ID: 481248-031	Collected: 03/09/23 13:00
	Matrix: Soil	

481248-031 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**1.2**	B,J	mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	ND		mg/Kg	10	1.2	1	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	115%		%REC	70-130		1	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	4.0	1.0	0.79	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	4.0	2.5	0.79	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**4.9**	J	ug/Kg	7.9	3.3	0.79	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	4.0	0.96	0.79	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	4.0	1.2	0.79	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	4.0	0.94	0.79	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	4.0	0.93	0.79	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	79	16	0.79	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	4.0	0.85	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	4.0	1.5	0.79	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	4.0	0.85	0.79	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	79	16	0.79	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	4.0	0.94	0.79	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	4.0	0.81	0.79	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

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Analysis Results for 481248

481248-031 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	4.0	0.91	0.79	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	4.0	1.4	0.79	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	4.0	0.93	0.79	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	4.0	1.5	0.79	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	7.9	1.1	0.79	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	4.0	1.1	0.79	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	4.0	0.79	0.79	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	4.0		0.79	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	103%		%REC	70-145	4.9	0.79	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	109%		%REC	70-145	6.1	0.79	309493	03/11/23	03/11/23	HMN
Toluene-d8	99%		%REC	70-145	0.99	0.79	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	99%		%REC	70-145	2.0	0.79	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

Sample ID: B3-5	Lab ID: 481248-033	Collected: 03/09/23 13:30
	Matrix: Soil	

481248-033 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Method: EPA 8015B Prep Method: EPA 3580M										
TPH (C6-C12)	**1.2**	B,J	mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
TPH (C13-C22)	ND		mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
TPH (C23-C44)	ND		mg/Kg	9.9	1.2	0.99	309500	03/11/23	03/13/23	SME
Surrogates				**Limits**						
n-Triacontane	97%		%REC	70-130		0.99	309500	03/11/23	03/13/23	SME
Method: EPA 8260B Prep Method: EPA 5035										
3-Chloropropene	ND		ug/Kg	3.3	0.86	0.66	309493	03/11/23	03/11/23	HMN
cis-1,4-Dichloro-2-butene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
trans-1,4-Dichloro-2-butene	ND		ug/Kg	3.3	2.1	0.66	309493	03/11/23	03/11/23	HMN
Isopropyl Ether (DIPE)	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
tert-Butyl Alcohol (TBA)	**3.2**	J	ug/Kg	6.6	2.7	0.66	309493	03/11/23	03/11/23	HMN
Freon 12	ND		ug/Kg	3.3	0.79	0.66	309493	03/11/23	03/11/23	HMN
Chloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Vinyl Chloride	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromomethane	ND		ug/Kg	3.3	0.96	0.66	309493	03/11/23	03/11/23	HMN
Chloroethane	ND		ug/Kg	3.3	0.78	0.66	309493	03/11/23	03/11/23	HMN
Trichlorofluoromethane	ND		ug/Kg	3.3	0.77	0.66	309493	03/11/23	03/11/23	HMN
Acetone	ND		ug/Kg	66	13	0.66	309493	03/11/23	03/11/23	HMN
Freon 113	ND		ug/Kg	3.3	0.70	0.66	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Methylene Chloride	ND		ug/Kg	3.3	1.2	0.66	309493	03/11/23	03/11/23	HMN
MTBE	ND		ug/Kg	3.3	0.71	0.66	309493	03/11/23	03/11/23	HMN
trans-1,2-Dichloroethene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1-Dichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
2-Butanone	ND		ug/Kg	66	13	0.66	309493	03/11/23	03/11/23	HMN
cis-1,2-Dichloroethene	ND		ug/Kg	3.3	0.78	0.66	309493	03/11/23	03/11/23	HMN
2,2-Dichloropropane	ND		ug/Kg	3.3	0.67	0.66	309493	03/11/23	03/11/23	HMN
Chloroform	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromochloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,1-Trichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1-Dichloropropene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Carbon Tetrachloride	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Benzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Trichloroethene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichloropropane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromodichloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Analysis Results for 481248

481248-033 Analyte	Result	Qual	Units	RL	MDL	DF	Batch	Prepared	Analyzed	Chemist
Dibromomethane	ND		ug/Kg	3.3	0.76	0.66	309493	03/11/23	03/11/23	HMN
4-Methyl-2-Pentanone	ND		ug/Kg	3.3	1.2	0.66	309493	03/11/23	03/11/23	HMN
cis-1,3-Dichloropropene	ND		ug/Kg	3.3	0.77	0.66	309493	03/11/23	03/11/23	HMN
Toluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
trans-1,3-Dichloropropene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,2-Trichloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,3-Dichloropropane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Tetrachloroethene	ND		ug/Kg	3.3	1.2	0.66	309493	03/11/23	03/11/23	HMN
Dibromochloromethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dibromoethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Chlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,1,2-Tetrachloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Ethylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
m,p-Xylenes	ND		ug/Kg	6.6	0.89	0.66	309493	03/11/23	03/11/23	HMN
o-Xylene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Styrene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromoform	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Isopropylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,1,2,2-Tetrachloroethane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2,3-Trichloropropane	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Propylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Bromobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,3,5-Trimethylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
2-Chlorotoluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
4-Chlorotoluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
tert-Butylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2,4-Trimethylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
sec-Butylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
para-Isopropyl Toluene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,3-Dichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,4-Dichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
n-Butylbenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	3.3	0.91	0.66	309493	03/11/23	03/11/23	HMN
1,2,4-Trichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Hexachlorobutadiene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Naphthalene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
1,2,3-Trichlorobenzene	ND		ug/Kg	3.3	0.66	0.66	309493	03/11/23	03/11/23	HMN
Xylene (total)	ND		ug/Kg	3.3		0.66	309493	03/11/23	03/11/23	HMN
Surrogates				**Limits**						
Dibromofluoromethane	105%		%REC	70-145	4.0	0.66	309493	03/11/23	03/11/23	HMN
1,2-Dichloroethane-d4	113%		%REC	70-145	5.1	0.66	309493	03/11/23	03/11/23	HMN
Toluene-d8	96%		%REC	70-145	0.82	0.66	309493	03/11/23	03/11/23	HMN
Bromofluorobenzene	98%		%REC	70-145	1.7	0.66	309493	03/11/23	03/11/23	HMN

Results for any subcontracted analyses are not included in this section.

Analysis Results for 481248

*	Value is outside QC limits
B	Contamination found in associated Method Blank
J	Estimated value
ND	Not Detected

Results for any subcontracted analyses are not included in this section.

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID: QC1051379**	**Batch: 309500**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051379 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
TPH (C6-C12)	2.1	J	mg/Kg	10	1.1	03/11/23	03/13/23
TPH (C13-C22)	ND		mg/Kg	10	1.1	03/11/23	03/13/23
TPH (C23-C44)	ND		mg/Kg	10	1.1	03/11/23	03/13/23
Surrogates				**Limits**			
n-Triacontane	93%		%REC	70-130		03/11/23	03/13/23

Type: Lab Control Sample	**Lab ID: QC1051380**	**Batch: 309500**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051380 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Diesel C10-C28	209.2	248.4	mg/Kg	84%		76-122
Surrogates						
n-Triacontane	8.783	9.935	mg/Kg	88%		70-130

Type: Matrix Spike	**Lab ID: QC1051381**	**Batch: 309500**
Matrix (Source ID): Soil (481129-025)	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051381 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
Diesel C10-C28	209.7	ND	249.8	mg/Kg	84%		62-126	1
Surrogates								
n-Triacontane	9.119		9.990	mg/Kg	91%		70-130	1

Type: Matrix Spike Duplicate	**Lab ID: QC1051382**	**Batch: 309500**
Matrix (Source ID): Soil (481129-025)	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051382 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
Diesel C10-C28	211.0	ND	249.8	mg/Kg	84%		62-126	1	35	1
Surrogates										
n-Triacontane	9.208		9.990	mg/Kg	92%		70-130			1

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID: QC1051825**	**Batch: 309641**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051825 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
TPH (C6-C12)	ND		mg/Kg	10	1.1	03/14/23	03/14/23
TPH (C13-C22)	ND		mg/Kg	10	1.1	03/14/23	03/14/23
TPH (C23-C44)	9.7	J	mg/Kg	10	1.1	03/14/23	03/14/23
Surrogates				**Limits**			
n-Triacontane	99%		%REC	70-130		03/14/23	03/14/23

Type: Lab Control Sample	**Lab ID: QC1051826**	**Batch: 309641**
Matrix: Soil	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051826 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
Diesel C10-C28	224.9	248.0	mg/Kg	91%		76-122
Surrogates						
n-Triacontane	9.546	9.921	mg/Kg	96%		70-130

Type: Matrix Spike	**Lab ID: QC1051827**	**Batch: 309641**
Matrix (Source ID): Soil (481168-014)	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051827 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	DF
Diesel C10-C28	218.4	ND	248.6	mg/Kg	88%		62-126	0.99
Surrogates								
n-Triacontane	9.110		9.945	mg/Kg	92%		70-130	0.99

Type: Matrix Spike Duplicate	**Lab ID: QC1051828**	**Batch: 309641**
Matrix (Source ID): Soil (481168-014)	**Method: EPA 8015B**	**Prep Method: EPA 3580M**

QC1051828 Analyte	Result	Source Sample Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim	DF
Diesel C10-C28	225.9	ND	247.9	mg/Kg	91%		62-126	4	35	0.99
Surrogates										
n-Triacontane	9.337		9.916	mg/Kg	94%		70-130			0.99

ENTHALPY ANALYTICAL

Batch QC

Type: Lab Control Sample	Lab ID: QC1051344	Batch: 309493
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051344 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Dichloroethene	57.05	50.00	ug/Kg	114%		70-131
MTBE	51.87	50.00	ug/Kg	104%		69-130
Benzene	56.57	50.00	ug/Kg	113%		70-130
Trichloroethene	53.15	50.00	ug/Kg	106%		70-130
Toluene	56.77	50.00	ug/Kg	114%		70-130
Chlorobenzene	56.43	50.00	ug/Kg	113%		70-130
Surrogates						
Dibromofluoromethane	50.26	50.00	ug/Kg	101%		70-130
1,2-Dichloroethane-d4	52.05	50.00	ug/Kg	104%		70-145
Toluene-d8	50.14	50.00	ug/Kg	100%		70-145
Bromofluorobenzene	50.25	50.00	ug/Kg	100%		70-145

Type: Lab Control Sample Duplicate	Lab ID: QC1051345	Batch: 309493
Matrix: Soil	Method: EPA 8260B	Prep Method: EPA 5035

QC1051345 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Dichloroethene	52.53	50.00	ug/Kg	105%		70-131	8	33
MTBE	47.47	50.00	ug/Kg	95%		69-130	9	30
Benzene	51.15	50.00	ug/Kg	102%		70-130	10	30
Trichloroethene	49.31	50.00	ug/Kg	99%		70-130	7	30
Toluene	51.84	50.00	ug/Kg	104%		70-130	9	30
Chlorobenzene	52.24	50.00	ug/Kg	104%		70-130	8	30
Surrogates								
Dibromofluoromethane	49.87	50.00	ug/Kg	100%		70-130		
1,2-Dichloroethane-d4	51.75	50.00	ug/Kg	103%		70-145		
Toluene-d8	49.85	50.00	ug/Kg	100%		70-145		
Bromofluorobenzene	50.46	50.00	ug/Kg	101%		70-145		

ENTHALPY ANALYTICAL

Batch QC

Type: Blank	**Lab ID:** QC1051348	**Batch:** 309493
Matrix: Soil	**Method:** EPA 8260B	**Prep Method:** EPA 5035

QC1051348 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
3-Chloropropene	ND		ug/Kg	5.0	1.3	03/10/23	03/10/23
cis-1,4-Dichloro-2-butene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
trans-1,4-Dichloro-2-butene	ND		ug/Kg	5.0	3.2	03/10/23	03/10/23
Isopropyl Ether (DIPE)	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Ethyl tert-Butyl Ether (ETBE)	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Methyl tert-Amyl Ether (TAME)	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
tert-Butyl Alcohol (TBA)	ND		ug/Kg	10	4.1	03/10/23	03/10/23
Freon 12	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Chloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Vinyl Chloride	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromomethane	ND		ug/Kg	5.0	1.5	03/10/23	03/10/23
Chloroethane	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Trichlorofluoromethane	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Acetone	ND		ug/Kg	100	20	03/10/23	03/10/23
Freon 113	ND		ug/Kg	5.0	1.1	03/10/23	03/10/23
1,1-Dichloroethene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Methylene Chloride	ND		ug/Kg	5.0	1.8	03/10/23	03/10/23
MTBE	ND		ug/Kg	5.0	1.1	03/10/23	03/10/23
trans-1,2-Dichloroethene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1-Dichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
2-Butanone	ND		ug/Kg	100	20	03/10/23	03/10/23
cis-1,2-Dichloroethene	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
2,2-Dichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Chloroform	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromochloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,1-Trichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1-Dichloropropene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Carbon Tetrachloride	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Benzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Trichloroethene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromodichloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Dibromomethane	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
4-Methyl-2-Pentanone	ND		ug/Kg	5.0	1.8	03/10/23	03/10/23
cis-1,3-Dichloropropene	ND		ug/Kg	5.0	1.2	03/10/23	03/10/23
Toluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
trans-1,3-Dichloropropene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,2-Trichloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,3-Dichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Tetrachloroethene	ND		ug/Kg	5.0	1.9	03/10/23	03/10/23
Dibromochloromethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23

ENTHALPY ANALYTICAL

Batch QC

QC1051348 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,2-Dibromoethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Chlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,1,2-Tetrachloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Ethylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
m,p-Xylenes	ND		ug/Kg	10	1.4	03/10/23	03/10/23
o-Xylene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Styrene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromoform	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Isopropylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,1,2,2-Tetrachloroethane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2,3-Trichloropropane	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Propylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Bromobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,3,5-Trimethylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
2-Chlorotoluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
4-Chlorotoluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
tert-Butylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2,4-Trimethylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
sec-Butylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
para-Isopropyl Toluene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,3-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,4-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
n-Butylbenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2-Dibromo-3-Chloropropane	ND		ug/Kg	5.0	1.4	03/10/23	03/10/23
1,2,4-Trichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Hexachlorobutadiene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Naphthalene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
1,2,3-Trichlorobenzene	ND		ug/Kg	5.0	1.0	03/10/23	03/10/23
Xylene (total)	ND		ug/Kg	5.0		03/10/23	03/10/23
Surrogates				**Limits**			
Dibromofluoromethane	98%		%REC	70-130	6.1	03/10/23	03/10/23
1,2-Dichloroethane-d4	101%		%REC	70-145	7.7	03/10/23	03/10/23
Toluene-d8	100%		%REC	70-145	1.2	03/10/23	03/10/23
Bromofluorobenzene	100%		%REC	70-145	2.6	03/10/23	03/10/23

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample**	**Lab ID:**	**QC1051150**	**Batch:**	**309420**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051150 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Difluoroethane	9.401	10.00	ppbv	94%		70-130
Naphthalene	10.01	10.00	ppbv	100%		70-130
Freon 12	9.110	10.00	ppbv	91%		70-130
Freon 114	9.213	10.00	ppbv	92%		70-130
Chloromethane	9.001	10.00	ppbv	90%		70-130
Vinyl Chloride	9.088	10.00	ppbv	91%		70-130
Bromomethane	9.172	10.00	ppbv	92%		70-130
Chloroethane	9.533	10.00	ppbv	95%		70-130
Trichlorofluoromethane	9.494	10.00	ppbv	95%		70-130
1,1-Dichloroethene	9.486	10.00	ppbv	95%		70-130
Freon 113	9.583	10.00	ppbv	96%		70-130
Acetone	9.611	10.00	ppbv	96%		70-130
Carbon Disulfide	9.621	10.00	ppbv	96%		70-130
Isopropanol (IPA)	9.437	10.00	ppbv	94%		70-130
Methylene Chloride	8.866	10.00	ppbv	89%		70-130
trans-1,2-Dichloroethene	9.543	10.00	ppbv	95%		70-130
MTBE	9.756	10.00	ppbv	98%		70-130
n-Hexane	9.650	10.00	ppbv	97%		70-130
1,1-Dichloroethane	9.544	10.00	ppbv	95%		70-130
Vinyl Acetate	8.500	10.00	ppbv	85%		70-130
cis-1,2-Dichloroethene	9.530	10.00	ppbv	95%		70-130
2-Butanone	9.918	10.00	ppbv	99%		70-130
Chloroform	9.528	10.00	ppbv	95%		70-130
1,1,1-Trichloroethane	9.572	10.00	ppbv	96%		70-130
Carbon Tetrachloride	9.446	10.00	ppbv	94%		70-130
Benzene	9.652	10.00	ppbv	97%		70-130
1,2-Dichloroethane	9.252	10.00	ppbv	93%		70-130
Trichloroethene	9.644	10.00	ppbv	96%		70-130
1,2-Dichloropropane	9.189	10.00	ppbv	92%		70-130
Bromodichloromethane	9.430	10.00	ppbv	94%		70-130
cis-1,3-Dichloropropene	9.755	10.00	ppbv	98%		70-130
4-Methyl-2-Pentanone	9.854	10.00	ppbv	99%		70-130
Toluene	9.748	10.00	ppbv	97%		70-130
trans-1,3-Dichloropropene	9.504	10.00	ppbv	95%		70-130
1,1,2-Trichloroethane	9.698	10.00	ppbv	97%		70-130
Tetrachloroethene	9.730	10.00	ppbv	97%		70-130
2-Hexanone	10.10	10.00	ppbv	101%		70-130
Dibromochloromethane	9.714	10.00	ppbv	97%		70-130
1,2-Dibromoethane	9.740	10.00	ppbv	97%		70-130
Chlorobenzene	9.900	10.00	ppbv	99%		70-130
Ethylbenzene	10.12	10.00	ppbv	101%		70-130
m,p-Xylenes	20.12	20.00	ppbv	101%		70-130

ENTHALPY ANALYTICAL

Batch QC

QC1051150 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
o-Xylene	9.964	10.00	ppbv	100%		70-130
Styrene	10.50	10.00	ppbv	105%		70-130
Bromoform	10.45	10.00	ppbv	105%		70-130
1,1,2,2-Tetrachloroethane	10.05	10.00	ppbv	101%		70-130
1,1,1,2-Tetrachloroethane	9.868	10.00	ppbv	99%		70-130
4-Ethyltoluene	10.28	10.00	ppbv	103%		70-130
1,3,5-Trimethylbenzene	9.975	10.00	ppbv	100%		70-130
1,2,4-Trimethylbenzene	10.27	10.00	ppbv	103%		70-130
1,3-Dichlorobenzene	10.23	10.00	ppbv	102%		70-130
1,4-Dichlorobenzene	10.30	10.00	ppbv	103%		70-130
Benzyl chloride	9.845	10.00	ppbv	98%		70-130
1,2-Dichlorobenzene	10.24	10.00	ppbv	102%		70-130
1,2,4-Trichlorobenzene	11.08	10.00	ppbv	111%		70-130
Hexachlorobutadiene	10.00	10.00	ppbv	100%		70-130
Surrogates						
Bromofluorobenzene	10.13	10.00	ppbv	101%		60-140

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample Duplicate**	**Lab ID:**	**QC1051151**	**Batch:**	**309420**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051151 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Difluoroethane	9.742	10.00	ppbv	97%		70-130	4	25
Naphthalene	9.900	10.00	ppbv	99%		70-130	1	25
Freon 12	9.341	10.00	ppbv	93%		70-130	3	25
Freon 114	9.486	10.00	ppbv	95%		70-130	3	25
Chloromethane	9.113	10.00	ppbv	91%		70-130	1	25
Vinyl Chloride	9.137	10.00	ppbv	91%		70-130	1	25
Bromomethane	9.163	10.00	ppbv	92%		70-130	0	25
Chloroethane	9.589	10.00	ppbv	96%		70-130	1	25
Trichlorofluoromethane	9.510	10.00	ppbv	95%		70-130	0	25
1,1-Dichloroethene	9.460	10.00	ppbv	95%		70-130	0	25
Freon 113	9.592	10.00	ppbv	96%		70-130	0	25
Acetone	9.591	10.00	ppbv	96%		70-130	0	25
Carbon Disulfide	9.625	10.00	ppbv	96%		70-130	0	25
Isopropanol (IPA)	9.608	10.00	ppbv	96%		70-130	2	25
Methylene Chloride	8.848	10.00	ppbv	88%		70-130	0	25
trans-1,2-Dichloroethene	9.549	10.00	ppbv	95%		70-130	0	25
MTBE	9.820	10.00	ppbv	98%		70-130	1	25
n-Hexane	9.662	10.00	ppbv	97%		70-130	0	25
1,1-Dichloroethane	9.528	10.00	ppbv	95%		70-130	0	25
Vinyl Acetate	9.259	10.00	ppbv	93%		70-130	9	25
cis-1,2-Dichloroethene	9.555	10.00	ppbv	96%		70-130	0	25
2-Butanone	9.940	10.00	ppbv	99%		70-130	0	25
Chloroform	9.524	10.00	ppbv	95%		70-130	0	25
1,1,1-Trichloroethane	9.576	10.00	ppbv	96%		70-130	0	25
Carbon Tetrachloride	9.460	10.00	ppbv	95%		70-130	0	25
Benzene	9.665	10.00	ppbv	97%		70-130	0	25
1,2-Dichloroethane	9.282	10.00	ppbv	93%		70-130	0	25
Trichloroethene	9.553	10.00	ppbv	96%		70-130	1	25
1,2-Dichloropropane	9.219	10.00	ppbv	92%		70-130	0	25
Bromodichloromethane	9.508	10.00	ppbv	95%		70-130	1	25
cis-1,3-Dichloropropene	9.804	10.00	ppbv	98%		70-130	1	25
4-Methyl-2-Pentanone	9.791	10.00	ppbv	98%		70-130	1	25
Toluene	9.759	10.00	ppbv	98%		70-130	0	25
trans-1,3-Dichloropropene	9.616	10.00	ppbv	96%		70-130	1	25
1,1,2-Trichloroethane	9.742	10.00	ppbv	97%		70-130	0	25
Tetrachloroethene	9.750	10.00	ppbv	97%		70-130	0	25
2-Hexanone	10.06	10.00	ppbv	101%		70-130	0	25
Dibromochloromethane	9.765	10.00	ppbv	98%		70-130	1	25
1,2-Dibromoethane	9.775	10.00	ppbv	98%		70-130	0	25
Chlorobenzene	9.842	10.00	ppbv	98%		70-130	1	25
Ethylbenzene	10.09	10.00	ppbv	101%		70-130	0	25

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Batch QC

QC1051151 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
m,p-Xylenes	20.06	20.00	ppbv	100%		70-130	0	25
o-Xylene	9.901	10.00	ppbv	99%		70-130	1	25
Styrene	10.45	10.00	ppbv	104%		70-130	0	25
Bromoform	10.40	10.00	ppbv	104%		70-130	0	25
1,1,2,2-Tetrachloroethane	10.05	10.00	ppbv	101%		70-130	0	25
1,1,1,2-Tetrachloroethane	9.872	10.00	ppbv	99%		70-130	0	25
4-Ethyltoluene	10.25	10.00	ppbv	103%		70-130	0	25
1,3,5-Trimethylbenzene	9.899	10.00	ppbv	99%		70-130	1	25
1,2,4-Trimethylbenzene	10.23	10.00	ppbv	102%		70-130	0	25
1,3-Dichlorobenzene	10.09	10.00	ppbv	101%		70-130	1	25
1,4-Dichlorobenzene	10.22	10.00	ppbv	102%		70-130	1	25
Benzyl chloride	10.06	10.00	ppbv	101%		70-130	2	25
1,2-Dichlorobenzene	10.21	10.00	ppbv	102%		70-130	0	25
1,2,4-Trichlorobenzene	10.95	10.00	ppbv	109%		70-130	1	25
Hexachlorobutadiene	9.723	10.00	ppbv	97%		70-130	3	25
Surrogates								
Bromofluorobenzene	10.14	10.00	ppbv	101%		60-140		

ENTHALPY ANALYTICAL

Batch QC

Type:	**Blank**	**Lab ID:**	**QC1051152**	**Batch:**	**309420**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051152 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,1-Difluoroethane	ND		ppbv	1.0		03/10/23 13:45	03/10/23 13:45
Naphthalene	ND		ppbv	1.0		03/10/23 13:45	03/10/23 13:45
Freon 12	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Freon 114	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Chloromethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Vinyl Chloride	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Bromomethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Chloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Trichlorofluoromethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,1-Dichloroethene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Freon 113	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Acetone	ND		ppbv	1.0		03/10/23 13:45	03/10/23 13:45
Carbon Disulfide	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Isopropanol (IPA)	ND		ppbv	1.0		03/10/23 13:45	03/10/23 13:45
Methylene Chloride	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
trans-1,2-Dichloroethene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
MTBE	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
n-Hexane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,1-Dichloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Vinyl Acetate	ND		ppbv	1.0		03/10/23 13:45	03/10/23 13:45
cis-1,2-Dichloroethene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
2-Butanone	ND		ppbv	1.0		03/10/23 13:45	03/10/23 13:45
Chloroform	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,1,1-Trichloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Carbon Tetrachloride	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Benzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,2-Dichloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Trichloroethene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,2-Dichloropropane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Bromodichloromethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
cis-1,3-Dichloropropene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
4-Methyl-2-Pentanone	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Toluene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
trans-1,3-Dichloropropene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,1,2-Trichloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Tetrachloroethene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
2-Hexanone	ND		ppbv	0.50		03/10/23 13:45	03/10/23 13:45
Dibromochloromethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,2-Dibromoethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Chlorobenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Ethylbenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
m,p-Xylenes	ND		ppbv	0.40		03/10/23 13:45	03/10/23 13:45

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Batch QC

QC1051152 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
o-Xylene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Styrene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Bromoform	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
4-Ethyltoluene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,3,5-Trimethylbenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,2,4-Trimethylbenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,3-Dichlorobenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,4-Dichlorobenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Benzyl chloride	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,2-Dichlorobenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
1,2,4-Trichlorobenzene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Hexachlorobutadiene	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Xylene (total)	ND		ppbv	0.20		03/10/23 13:45	03/10/23 13:45
Surrogates				**Limits**			
Bromofluorobenzene	102%		%REC	60-140		03/10/23 13:45	03/10/23 13:45

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample**	**Lab ID:**	**QC1051157**	**Batch:**	**309423**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051157 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Difluoroethane	9.984	10.00	ppbv	100%		70-130
Naphthalene	9.583	10.00	ppbv	96%		70-130
Freon 12	10.66	10.00	ppbv	107%		70-130
Freon 114	10.14	10.00	ppbv	101%		70-130
Chloromethane	9.217	10.00	ppbv	92%		70-130
Vinyl Chloride	9.513	10.00	ppbv	95%		70-130
Bromomethane	9.569	10.00	ppbv	96%		70-130
Chloroethane	9.160	10.00	ppbv	92%		70-130
Trichlorofluoromethane	10.15	10.00	ppbv	102%		70-130
1,1-Dichloroethene	9.413	10.00	ppbv	94%		70-130
Freon 113	9.702	10.00	ppbv	97%		70-130
Acetone	8.618	10.00	ppbv	86%		70-130
Carbon Disulfide	9.260	10.00	ppbv	93%		70-130
Isopropanol (IPA)	9.047	10.00	ppbv	90%		70-130
Methylene Chloride	8.229	10.00	ppbv	82%		70-130
trans-1,2-Dichloroethene	9.626	10.00	ppbv	96%		70-130
MTBE	9.845	10.00	ppbv	98%		70-130
n-Hexane	9.622	10.00	ppbv	96%		70-130
1,1-Dichloroethane	9.595	10.00	ppbv	96%		70-130
Vinyl Acetate	9.483	10.00	ppbv	95%		70-130
cis-1,2-Dichloroethene	9.489	10.00	ppbv	95%		70-130
2-Butanone	8.888	10.00	ppbv	89%		70-130
Chloroform	9.631	10.00	ppbv	96%		70-130
1,1,1-Trichloroethane	10.11	10.00	ppbv	101%		70-130
Carbon Tetrachloride	10.19	10.00	ppbv	102%		70-130
Benzene	9.333	10.00	ppbv	93%		70-130
1,2-Dichloroethane	9.823	10.00	ppbv	98%		70-130
Trichloroethene	9.615	10.00	ppbv	96%		70-130
1,2-Dichloropropane	8.350	10.00	ppbv	84%		70-130
Bromodichloromethane	9.638	10.00	ppbv	96%		70-130
cis-1,3-Dichloropropene	9.916	10.00	ppbv	99%		70-130
4-Methyl-2-Pentanone	9.882	10.00	ppbv	99%		70-130
Toluene	9.823	10.00	ppbv	98%		70-130
trans-1,3-Dichloropropene	9.865	10.00	ppbv	99%		70-130
1,1,2-Trichloroethane	9.135	10.00	ppbv	91%		70-130
Tetrachloroethene	9.574	10.00	ppbv	96%		70-130
2-Hexanone	9.695	10.00	ppbv	97%		70-130
Dibromochloromethane	9.813	10.00	ppbv	98%		70-130
1,2-Dibromoethane	9.401	10.00	ppbv	94%		70-130
Chlorobenzene	9.142	10.00	ppbv	91%		70-130
Ethylbenzene	10.03	10.00	ppbv	100%		70-130
m,p-Xylenes	20.44	20.00	ppbv	102%		70-130

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Batch QC

QC1051157 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
o-Xylene	10.33	10.00	ppbv	103%		70-130
Styrene	10.33	10.00	ppbv	103%		70-130
Bromoform	9.768	10.00	ppbv	98%		70-130
1,1,2,2-Tetrachloroethane	8.842	10.00	ppbv	88%		70-130
1,1,1,2-Tetrachloroethane	9.483	10.00	ppbv	95%		70-130
4-Ethyltoluene	10.37	10.00	ppbv	104%		70-130
1,3,5-Trimethylbenzene	10.40	10.00	ppbv	104%		70-130
1,2,4-Trimethylbenzene	10.59	10.00	ppbv	106%		70-130
1,3-Dichlorobenzene	8.933	10.00	ppbv	89%		70-130
1,4-Dichlorobenzene	9.996	10.00	ppbv	100%		70-130
Benzyl chloride	11.19	10.00	ppbv	112%		70-130
1,2-Dichlorobenzene	9.225	10.00	ppbv	92%		70-130
1,2,4-Trichlorobenzene	10.35	10.00	ppbv	103%		70-130
Hexachlorobutadiene	8.774	10.00	ppbv	88%		70-130
Surrogates						
Bromofluorobenzene	10.16	10.00	ppbv	102%		60-140

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample Duplicate**	**Lab ID:**	**QC1051158**	**Batch:**	**309423**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051158 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Difluoroethane	9.559	10.00	ppbv	96%		70-130	4	25
Naphthalene	9.412	10.00	ppbv	94%		70-130	2	25
Freon 12	10.37	10.00	ppbv	104%		70-130	3	25
Freon 114	9.705	10.00	ppbv	97%		70-130	4	25
Chloromethane	8.828	10.00	ppbv	88%		70-130	4	25
Vinyl Chloride	9.060	10.00	ppbv	91%		70-130	5	25
Bromomethane	9.137	10.00	ppbv	91%		70-130	5	25
Chloroethane	8.671	10.00	ppbv	87%		70-130	5	25
Trichlorofluoromethane	9.838	10.00	ppbv	98%		70-130	3	25
1,1-Dichloroethene	9.140	10.00	ppbv	91%		70-130	3	25
Freon 113	9.427	10.00	ppbv	94%		70-130	3	25
Acetone	8.199	10.00	ppbv	82%		70-130	5	25
Carbon Disulfide	8.979	10.00	ppbv	90%		70-130	3	25
Isopropanol (IPA)	8.680	10.00	ppbv	87%		70-130	4	25
Methylene Chloride	7.812	10.00	ppbv	78%		70-130	5	25
trans-1,2-Dichloroethene	9.480	10.00	ppbv	95%		70-130	2	25
MTBE	9.683	10.00	ppbv	97%		70-130	2	25
n-Hexane	9.575	10.00	ppbv	96%		70-130	0	25
1,1-Dichloroethane	9.418	10.00	ppbv	94%		70-130	2	25
Vinyl Acetate	9.414	10.00	ppbv	94%		70-130	1	25
cis-1,2-Dichloroethene	9.420	10.00	ppbv	94%		70-130	1	25
2-Butanone	8.927	10.00	ppbv	89%		70-130	0	25
Chloroform	9.532	10.00	ppbv	95%		70-130	1	25
1,1,1-Trichloroethane	9.975	10.00	ppbv	100%		70-130	1	25
Carbon Tetrachloride	10.12	10.00	ppbv	101%		70-130	1	25
Benzene	9.257	10.00	ppbv	93%		70-130	1	25
1,2-Dichloroethane	9.856	10.00	ppbv	99%		70-130	0	25
Trichloroethene	9.433	10.00	ppbv	94%		70-130	2	25
1,2-Dichloropropane	8.276	10.00	ppbv	83%		70-130	1	25
Bromodichloromethane	9.384	10.00	ppbv	94%		70-130	3	25
cis-1,3-Dichloropropene	9.535	10.00	ppbv	95%		70-130	4	25
4-Methyl-2-Pentanone	9.112	10.00	ppbv	91%		70-130	8	25
Toluene	9.605	10.00	ppbv	96%		70-130	2	25
trans-1,3-Dichloropropene	9.717	10.00	ppbv	97%		70-130	2	25
1,1,2-Trichloroethane	8.870	10.00	ppbv	89%		70-130	3	25
Tetrachloroethene	9.448	10.00	ppbv	94%		70-130	1	25
2-Hexanone	9.416	10.00	ppbv	94%		70-130	3	25
Dibromochloromethane	9.697	10.00	ppbv	97%		70-130	1	25
1,2-Dibromoethane	9.183	10.00	ppbv	92%		70-130	2	25
Chlorobenzene	8.983	10.00	ppbv	90%		70-130	2	25
Ethylbenzene	9.930	10.00	ppbv	99%		70-130	1	25

ENTHALPY ANALYTICAL

Batch QC

QC1051158 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
m,p-Xylenes	20.16	20.00	ppbv	101%		70-130	1	25
o-Xylene	10.14	10.00	ppbv	101%		70-130	2	25
Styrene	10.23	10.00	ppbv	102%		70-130	1	25
Bromoform	9.623	10.00	ppbv	96%		70-130	1	25
1,1,2,2-Tetrachloroethane	8.764	10.00	ppbv	88%		70-130	1	25
1,1,1,2-Tetrachloroethane	9.326	10.00	ppbv	93%		70-130	2	25
4-Ethyltoluene	10.15	10.00	ppbv	101%		70-130	2	25
1,3,5-Trimethylbenzene	10.18	10.00	ppbv	102%		70-130	2	25
1,2,4-Trimethylbenzene	10.46	10.00	ppbv	105%		70-130	1	25
1,3-Dichlorobenzene	8.801	10.00	ppbv	88%		70-130	1	25
1,4-Dichlorobenzene	9.894	10.00	ppbv	99%		70-130	1	25
Benzyl chloride	11.09	10.00	ppbv	111%		70-130	1	25
1,2-Dichlorobenzene	9.103	10.00	ppbv	91%		70-130	1	25
1,2,4-Trichlorobenzene	10.12	10.00	ppbv	101%		70-130	2	25
Hexachlorobutadiene	8.583	10.00	ppbv	86%		70-130	2	25
Surrogates								
Bromofluorobenzene	10.02	10.00	ppbv	100%		60-140		

ENTHALPY ANALYTICAL

Batch QC

Type:	**Blank**	**Lab ID:**	**QC1051159**	**Batch:**	**309423**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051159 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,1-Difluoroethane	ND		ppbv	1.0		03/10/23 12:21	03/10/23 12:21
Naphthalene	ND		ppbv	1.0		03/10/23 12:21	03/10/23 12:21
Freon 12	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Freon 114	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Chloromethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Vinyl Chloride	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Bromomethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Chloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Trichlorofluoromethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,1-Dichloroethene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Freon 113	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Acetone	ND		ppbv	1.0		03/10/23 12:21	03/10/23 12:21
Carbon Disulfide	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Isopropanol (IPA)	ND		ppbv	1.0		03/10/23 12:21	03/10/23 12:21
Methylene Chloride	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
trans-1,2-Dichloroethene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
MTBE	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
n-Hexane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,1-Dichloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Vinyl Acetate	ND		ppbv	1.0		03/10/23 12:21	03/10/23 12:21
cis-1,2-Dichloroethene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
2-Butanone	ND		ppbv	1.0		03/10/23 12:21	03/10/23 12:21
Chloroform	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,1,1-Trichloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Carbon Tetrachloride	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Benzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,2-Dichloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Trichloroethene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,2-Dichloropropane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Bromodichloromethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
cis-1,3-Dichloropropene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
4-Methyl-2-Pentanone	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Toluene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
trans-1,3-Dichloropropene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,1,2-Trichloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Tetrachloroethene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
2-Hexanone	ND		ppbv	0.50		03/10/23 12:21	03/10/23 12:21
Dibromochloromethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,2-Dibromoethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Chlorobenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Ethylbenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
m,p-Xylenes	ND		ppbv	0.40		03/10/23 12:21	03/10/23 12:21

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Batch QC

QC1051159 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
o-Xylene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Styrene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Bromoform	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
4-Ethyltoluene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,3,5-Trimethylbenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,2,4-Trimethylbenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,3-Dichlorobenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,4-Dichlorobenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Benzyl chloride	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,2-Dichlorobenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
1,2,4-Trichlorobenzene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Hexachlorobutadiene	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Xylene (total)	ND		ppbv	0.20		03/10/23 12:21	03/10/23 12:21
Surrogates				**Limits**			
Bromofluorobenzene	87%		%REC	60-140		03/10/23 12:21	03/10/23 12:21

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample**	**Lab ID:**	**QC1051530**	**Batch:**	**309542**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051530 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
1,1-Difluoroethane	9.953	10.00	ppbv	100%		70-130
Naphthalene	8.453	10.00	ppbv	85%		70-130
Freon 12	9.502	10.00	ppbv	95%		70-130
Freon 114	9.325	10.00	ppbv	93%		70-130
Chloromethane	9.115	10.00	ppbv	91%		70-130
Vinyl Chloride	9.257	10.00	ppbv	93%		70-130
Bromomethane	9.299	10.00	ppbv	93%		70-130
Chloroethane	9.147	10.00	ppbv	91%		70-130
Trichlorofluoromethane	9.278	10.00	ppbv	93%		70-130
1,1-Dichloroethene	9.343	10.00	ppbv	93%		70-130
Freon 113	9.283	10.00	ppbv	93%		70-130
Acetone	9.085	10.00	ppbv	91%		70-130
Carbon Disulfide	9.155	10.00	ppbv	92%		70-130
Isopropanol (IPA)	9.403	10.00	ppbv	94%		70-130
Methylene Chloride	8.131	10.00	ppbv	81%		70-130
trans-1,2-Dichloroethene	9.317	10.00	ppbv	93%		70-130
MTBE	9.251	10.00	ppbv	93%		70-130
n-Hexane	9.905	10.00	ppbv	99%		70-130
1,1-Dichloroethane	9.204	10.00	ppbv	92%		70-130
Vinyl Acetate	9.266	10.00	ppbv	93%		70-130
cis-1,2-Dichloroethene	9.509	10.00	ppbv	95%		70-130
2-Butanone	9.532	10.00	ppbv	95%		70-130
Chloroform	9.329	10.00	ppbv	93%		70-130
1,1,1-Trichloroethane	9.392	10.00	ppbv	94%		70-130
Carbon Tetrachloride	9.363	10.00	ppbv	94%		70-130
Benzene	9.551	10.00	ppbv	96%		70-130
1,2-Dichloroethane	9.308	10.00	ppbv	93%		70-130
Trichloroethene	9.328	10.00	ppbv	93%		70-130
1,2-Dichloropropane	8.978	10.00	ppbv	90%		70-130
Bromodichloromethane	9.185	10.00	ppbv	92%		70-130
cis-1,3-Dichloropropene	9.498	10.00	ppbv	95%		70-130
4-Methyl-2-Pentanone	10.07	10.00	ppbv	101%		70-130
Toluene	9.762	10.00	ppbv	98%		70-130
trans-1,3-Dichloropropene	9.660	10.00	ppbv	97%		70-130
1,1,2-Trichloroethane	9.068	10.00	ppbv	91%		70-130
Tetrachloroethene	9.110	10.00	ppbv	91%		70-130
2-Hexanone	10.26	10.00	ppbv	103%		70-130
Dibromochloromethane	9.249	10.00	ppbv	92%		70-130
1,2-Dibromoethane	9.135	10.00	ppbv	91%		70-130
Chlorobenzene	9.106	10.00	ppbv	91%		70-130
Ethylbenzene	9.617	10.00	ppbv	96%		70-130
m,p-Xylenes	19.20	20.00	ppbv	96%		70-130

ENTHALPY ANALYTICAL

Batch QC

QC1051530 Analyte	Result	Spiked	Units	Recovery	Qual	Limits
o-Xylene	9.614	10.00	ppbv	96%		70-130
Styrene	9.828	10.00	ppbv	98%		70-130
Bromoform	8.864	10.00	ppbv	89%		70-130
1,1,2,2-Tetrachloroethane	8.410	10.00	ppbv	84%		70-130
1,1,1,2-Tetrachloroethane	8.762	10.00	ppbv	88%		70-130
4-Ethyltoluene	9.884	10.00	ppbv	99%		70-130
1,3,5-Trimethylbenzene	9.427	10.00	ppbv	94%		70-130
1,2,4-Trimethylbenzene	9.488	10.00	ppbv	95%		70-130
1,3-Dichlorobenzene	8.968	10.00	ppbv	90%		70-130
1,4-Dichlorobenzene	8.918	10.00	ppbv	89%		70-130
Benzyl chloride	8.944	10.00	ppbv	89%		70-130
1,2-Dichlorobenzene	8.889	10.00	ppbv	89%		70-130
1,2,4-Trichlorobenzene	9.341	10.00	ppbv	93%		70-130
Hexachlorobutadiene	7.561	10.00	ppbv	76%		70-130
Surrogates						
Bromofluorobenzene	9.643	10.00	ppbv	96%		60-140

ENTHALPY ANALYTICAL

Batch QC

Type:	**Lab Control Sample Duplicate**	**Lab ID:**	**QC1051531**	**Batch:**	**309542**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051531 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
1,1-Difluoroethane	9.860	10.00	ppbv	99%		70-130	1	25
Naphthalene	8.240	10.00	ppbv	82%		70-130	3	25
Freon 12	9.448	10.00	ppbv	94%		70-130	1	25
Freon 114	9.156	10.00	ppbv	92%		70-130	2	25
Chloromethane	9.084	10.00	ppbv	91%		70-130	0	25
Vinyl Chloride	9.152	10.00	ppbv	92%		70-130	1	25
Bromomethane	9.152	10.00	ppbv	92%		70-130	2	25
Chloroethane	9.076	10.00	ppbv	91%		70-130	1	25
Trichlorofluoromethane	9.291	10.00	ppbv	93%		70-130	0	25
1,1-Dichloroethene	9.292	10.00	ppbv	93%		70-130	1	25
Freon 113	9.039	10.00	ppbv	90%		70-130	3	25
Acetone	9.134	10.00	ppbv	91%		70-130	1	25
Carbon Disulfide	8.928	10.00	ppbv	89%		70-130	3	25
Isopropanol (IPA)	9.417	10.00	ppbv	94%		70-130	0	25
Methylene Chloride	7.993	10.00	ppbv	80%		70-130	2	25
trans-1,2-Dichloroethene	9.279	10.00	ppbv	93%		70-130	0	25
MTBE	9.598	10.00	ppbv	96%		70-130	4	25
n-Hexane	9.824	10.00	ppbv	98%		70-130	1	25
1,1-Dichloroethane	9.176	10.00	ppbv	92%		70-130	0	25
Vinyl Acetate	9.237	10.00	ppbv	92%		70-130	0	25
cis-1,2-Dichloroethene	9.423	10.00	ppbv	94%		70-130	1	25
2-Butanone	9.156	10.00	ppbv	92%		70-130	4	25
Chloroform	9.211	10.00	ppbv	92%		70-130	1	25
1,1,1-Trichloroethane	9.256	10.00	ppbv	93%		70-130	1	25
Carbon Tetrachloride	9.295	10.00	ppbv	93%		70-130	1	25
Benzene	9.467	10.00	ppbv	95%		70-130	1	25
1,2-Dichloroethane	9.245	10.00	ppbv	92%		70-130	1	25
Trichloroethene	9.226	10.00	ppbv	92%		70-130	1	25
1,2-Dichloropropane	8.885	10.00	ppbv	89%		70-130	1	25
Bromodichloromethane	9.095	10.00	ppbv	91%		70-130	1	25
cis-1,3-Dichloropropene	9.599	10.00	ppbv	96%		70-130	1	25
4-Methyl-2-Pentanone	10.16	10.00	ppbv	102%		70-130	1	25
Toluene	9.675	10.00	ppbv	97%		70-130	1	25
trans-1,3-Dichloropropene	9.453	10.00	ppbv	95%		70-130	2	25
1,1,2-Trichloroethane	9.003	10.00	ppbv	90%		70-130	1	25
Tetrachloroethene	8.995	10.00	ppbv	90%		70-130	1	25
2-Hexanone	10.19	10.00	ppbv	102%		70-130	1	25
Dibromochloromethane	9.139	10.00	ppbv	91%		70-130	1	25
1,2-Dibromoethane	9.124	10.00	ppbv	91%		70-130	0	25
Chlorobenzene	8.933	10.00	ppbv	89%		70-130	2	25
Ethylbenzene	9.547	10.00	ppbv	95%		70-130	1	25

ENTHALPY ANALYTICAL

Batch QC

QC1051531 Analyte	Result	Spiked	Units	Recovery	Qual	Limits	RPD	RPD Lim
m,p-Xylenes	19.05	20.00	ppbv	95%		70-130	1	25
o-Xylene	9.505	10.00	ppbv	95%		70-130	1	25
Styrene	9.839	10.00	ppbv	98%		70-130	0	25
Bromoform	8.747	10.00	ppbv	87%		70-130	1	25
1,1,2,2-Tetrachloroethane	8.485	10.00	ppbv	85%		70-130	1	25
1,1,1,2-Tetrachloroethane	8.800	10.00	ppbv	88%		70-130	0	25
4-Ethyltoluene	9.852	10.00	ppbv	99%		70-130	0	25
1,3,5-Trimethylbenzene	9.405	10.00	ppbv	94%		70-130	0	25
1,2,4-Trimethylbenzene	9.525	10.00	ppbv	95%		70-130	0	25
1,3-Dichlorobenzene	8.906	10.00	ppbv	89%		70-130	1	25
1,4-Dichlorobenzene	8.878	10.00	ppbv	89%		70-130	0	25
Benzyl chloride	8.901	10.00	ppbv	89%		70-130	0	25
1,2-Dichlorobenzene	8.818	10.00	ppbv	88%		70-130	1	25
1,2,4-Trichlorobenzene	9.315	10.00	ppbv	93%		70-130	0	25
Hexachlorobutadiene	7.569	10.00	ppbv	76%		70-130	0	25
Surrogates								
Bromofluorobenzene	9.763	10.00	ppbv	98%		60-140		

ENTHALPY ANALYTICAL

Batch QC

Type:	**Blank**	**Lab ID:**	**QC1051532**	**Batch:**	**309542**
Matrix:	**Air**	**Method:**	**EPA TO-15**	**Prep Method:**	**METHOD**

QC1051532 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
1,1-Difluoroethane	ND		ppbv	1.0		03/13/23 22:23	03/13/23 22:23
Naphthalene	ND		ppbv	1.0		03/13/23 22:23	03/13/23 22:23
Freon 12	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Freon 114	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Chloromethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Vinyl Chloride	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Bromomethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Chloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Trichlorofluoromethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,1-Dichloroethene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Freon 113	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Acetone	ND		ppbv	1.0		03/13/23 22:23	03/13/23 22:23
Carbon Disulfide	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Isopropanol (IPA)	ND		ppbv	1.0		03/13/23 22:23	03/13/23 22:23
Methylene Chloride	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
trans-1,2-Dichloroethene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
MTBE	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
n-Hexane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,1-Dichloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Vinyl Acetate	ND		ppbv	1.0		03/13/23 22:23	03/13/23 22:23
cis-1,2-Dichloroethene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
2-Butanone	ND		ppbv	1.0		03/13/23 22:23	03/13/23 22:23
Chloroform	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,1,1-Trichloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Carbon Tetrachloride	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Benzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,2-Dichloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Trichloroethene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,2-Dichloropropane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Bromodichloromethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
cis-1,3-Dichloropropene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
4-Methyl-2-Pentanone	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Toluene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
trans-1,3-Dichloropropene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,1,2-Trichloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Tetrachloroethene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
2-Hexanone	ND		ppbv	0.50		03/13/23 22:23	03/13/23 22:23
Dibromochloromethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,2-Dibromoethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Chlorobenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Ethylbenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
m,p-Xylenes	ND		ppbv	0.40		03/13/23 22:23	03/13/23 22:23

ENTHALPY ANALYTICAL

Batch QC

QC1051532 Analyte	Result	Qual	Units	RL	MDL	Prepared	Analyzed
o-Xylene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Styrene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Bromoform	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,1,2,2-Tetrachloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,1,1,2-Tetrachloroethane	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
4-Ethyltoluene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,3,5-Trimethylbenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,2,4-Trimethylbenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,3-Dichlorobenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,4-Dichlorobenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Benzyl chloride	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,2-Dichlorobenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
1,2,4-Trichlorobenzene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Hexachlorobutadiene	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Xylene (total)	ND		ppbv	0.20		03/13/23 22:23	03/13/23 22:23
Surrogates				**Limits**			
Bromofluorobenzene	91%		%REC	60-140		03/13/23 22:23	03/13/23 22:23

J Estimated value
ND Not Detected

JONES ENVIRONMENTAL, INC.

714-449-9937
562-646-1611

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
WWW.JONESENV.COM

23 March 2023

Gwen Tellegen
Partner Engineering & Science, Inc.
24 Executive Park,
Irvine, CA

Re: Hertz

Enclosed are the results of analyses for samples received by the laboratory on 03/22/23. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Colby Wakeman
Lab Director

JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-5	J230688-001	Water	03/22/2023 09:20	03/22/2023 13:34
MW-4	J230688-002	Water	03/22/2023 10:38	03/22/2023 13:34
MW4-DUP	J230688-003	Water	03/22/2023 10:48	03/22/2023 13:34
MW-3	J230688-004	Water	03/22/2023 11:50	03/22/2023 13:34

DETECTIONS SUMMARY

Sample ID: MW-5 **Laboratory ID:** J230688-001

No Results Detected

Sample ID: MW-4 **Laboratory ID:** J230688-002

No Results Detected

Sample ID: MW4-DUP **Laboratory ID:** J230688-003

No Results Detected

Sample ID: MW-3 **Laboratory ID:** J230688-004

No Results Detected

Jones Environmental, Inc.



Colby Wakeman
Lab Director

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JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW-5
J230688-001(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Full Carbon Chain by EPA 8015									
C13 - C22	ND	1.0	mg/L	1	QC2303297		03/22/23	EPA 8015	
C23 - C40	ND	1.0	mg/L	"	"		"	"	
Surrogate: Hexacosane	*111.57 %*	*50 - 140*							
Volatile Organic Compounds by EPA 8260									
Benzene	ND	0.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Bromobenzene	ND	0.5	µg/L	"	"		"	"	
Bromodichloromethane	ND	0.5	µg/L	"	"		"	"	
Bromoform	ND	0.5	µg/L	"	"		"	"	
n-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
sec-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
tert-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
Carbon tetrachloride	ND	0.5	µg/L	"	"		"	"	
Chlorobenzene	ND	0.5	µg/L	"	"		"	"	
Chloroform	ND	0.5	µg/L	"	"		"	"	
2-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
4-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
Dibromochloromethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromo-3-chloropropane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromoethane (EDB)	ND	0.5	µg/L	"	"		"	"	
Dibromomethane	ND	0.5	µg/L	"	"		"	"	
1,2- Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,3-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,4-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
cis-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
trans-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,3-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
2,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
cis-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
trans-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
Ethylbenzene	ND	0.5	µg/L	"	"		"	"	
Freon 11	ND	2.5	µg/L	"	"		"	"	
Freon 12	ND	2.5	µg/L	"	"		"	"	

Jones Environmental, Inc.

Colby Wakeman
Lab Director

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JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW-5
J230688-001(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by EPA 8260									
Freon 113	ND	2.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Hexachlorobutadiene	ND	0.5	µg/L	"	"		"	"	
Isopropylbenzene	ND	0.5	µg/L	"	"		"	"	
4-Isopropyltoluene	ND	0.5	µg/L	"	"		"	"	
Methylene chloride	ND	0.5	µg/L	"	"		"	"	
Naphthalene	ND	2.5	µg/L	"	"		"	"	
n-Propylbenzene	ND	0.5	µg/L	"	"		"	"	
Styrene	ND	0.5	µg/L	"	"		"	"	
1,1,1,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
Tetrachloroethene	ND	0.5	µg/L	"	"		"	"	
Toluene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,2,4-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,1,1-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
Trichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichloropropane	ND	0.5	µg/L	"	"		"	"	
1,2,4-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
1,3,5-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
Vinyl chloride	ND	0.5	µg/L	"	"		"	"	
m+p-Xylene	ND	1.0	µg/L	"	"		"	"	
o-Xylene	ND	0.5	µg/L	"	"		"	"	
Methyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Ethyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Di-isopropylether	ND	2.5	µg/L	"	"		"	"	
tert-amylmethylether	ND	2.5	µg/L	"	"		"	"	
tert-Butylalcohol	ND	25.0	µg/L	"	"		"	"	
Gasoline Range Organics (C4-C12)	ND	0.1	mg/L	"	"		"	"	

Surrogate: Toluene-d8	*97.53 %*	*60 - 140*
Surrogate: Dibromofluoromethane	*100.45 %*	*60 - 140*
Surrogate: 4-Bromofluorobenzene	*92.23 %*	*60 - 140*

Jones Environmental, Inc.



Colby Wakeman
Lab Director

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JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW-4
J230688-002(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Full Carbon Chain by EPA 8015									
C13 - C22	ND	1.0	mg/L	1	QC2303297		03/22/23	EPA 8015	
C23 - C40	ND	1.0	mg/L	"	"		"	"	
Surrogate: Hexacosane	*138.40 %*	*50 - 140*							
Volatile Organic Compounds by EPA 8260									
Benzene	ND	0.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Bromobenzene	ND	0.5	µg/L	"	"		"	"	
Bromodichloromethane	ND	0.5	µg/L	"	"		"	"	
Bromoform	ND	0.5	µg/L	"	"		"	"	
n-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
sec-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
tert-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
Carbon tetrachloride	ND	0.5	µg/L	"	"		"	"	
Chlorobenzene	ND	0.5	µg/L	"	"		"	"	
Chloroform	ND	0.5	µg/L	"	"		"	"	
2-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
4-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
Dibromochloromethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromo-3-chloropropane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromoethane (EDB)	ND	0.5	µg/L	"	"		"	"	
Dibromomethane	ND	0.5	µg/L	"	"		"	"	
1,2- Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,3-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,4-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
cis-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
trans-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,3-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
2,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
cis-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
trans-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
Ethylbenzene	ND	0.5	µg/L	"	"		"	"	
Freon 11	ND	2.5	µg/L	"	"		"	"	
Freon 12	ND	2.5	µg/L	"	"		"	"	

Jones Environmental, Inc.

Colby Wakeman
Lab Director

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JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW-4
J230688-002(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by EPA 8260									
Freon 113	ND	2.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Hexachlorobutadiene	ND	0.5	µg/L	"	"		"	"	
Isopropylbenzene	ND	0.5	µg/L	"	"		"	"	
4-Isopropyltoluene	ND	0.5	µg/L	"	"		"	"	
Methylene chloride	ND	0.5	µg/L	"	"		"	"	
Naphthalene	ND	2.5	µg/L	"	"		"	"	
n-Propylbenzene	ND	0.5	µg/L	"	"		"	"	
Styrene	ND	0.5	µg/L	"	"		"	"	
1,1,1,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
Tetrachloroethene	ND	0.5	µg/L	"	"		"	"	
Toluene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,2,4-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,1,1-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
Trichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichloropropane	ND	0.5	µg/L	"	"		"	"	
1,2,4-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
1,3,5-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
Vinyl chloride	ND	0.5	µg/L	"	"		"	"	
m+p-Xylene	ND	1.0	µg/L	"	"		"	"	
o-Xylene	ND	0.5	µg/L	"	"		"	"	
Methyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Ethyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Di-isopropylether	ND	2.5	µg/L	"	"		"	"	
tert-amylmethylether	ND	2.5	µg/L	"	"		"	"	
tert-Butylalcohol	ND	25.0	µg/L	"	"		"	"	
Gasoline Range Organics (C4-C12)	ND	0.1	mg/L	"	"		"	"	

Surrogate: Toluene-d8	*94.96 %*	*60 - 140*
Surrogate: Dibromofluoromethane	*98.10 %*	*60 - 140*
Surrogate: 4-Bromofluorobenzene	*89.89 %*	*60 - 140*

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Lab Director

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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW4-DUP
J230688-003(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Full Carbon Chain by EPA 8015									
C13 - C22	ND	1.0	mg/L	1	QC2303297		03/22/23	EPA 8015	
C23 - C40	ND	1.0	mg/L	"	"		"	"	
Surrogate: Hexacosane	*137.36 %*	*50 - 140*							
Volatile Organic Compounds by EPA 8260									
Benzene	ND	0.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Bromobenzene	ND	0.5	µg/L	"	"		"	"	
Bromodichloromethane	ND	0.5	µg/L	"	"		"	"	
Bromoform	ND	0.5	µg/L	"	"		"	"	
n-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
sec-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
tert-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
Carbon tetrachloride	ND	0.5	µg/L	"	"		"	"	
Chlorobenzene	ND	0.5	µg/L	"	"		"	"	
Chloroform	ND	0.5	µg/L	"	"		"	"	
2-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
4-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
Dibromochloromethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromo-3-chloropropane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromoethane (EDB)	ND	0.5	µg/L	"	"		"	"	
Dibromomethane	ND	0.5	µg/L	"	"		"	"	
1,2- Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,3-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,4-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
cis-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
trans-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,3-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
2,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
cis-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
trans-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
Ethylbenzene	ND	0.5	µg/L	"	"		"	"	
Freon 11	ND	2.5	µg/L	"	"		"	"	
Freon 12	ND	2.5	µg/L	"	"		"	"	

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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW4-DUP
J230688-003(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by EPA 8260									
Freon 113	ND	2.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Hexachlorobutadiene	ND	0.5	µg/L	"	"		"	"	
Isopropylbenzene	ND	0.5	µg/L	"	"		"	"	
4-Isopropyltoluene	ND	0.5	µg/L	"	"		"	"	
Methylene chloride	ND	0.5	µg/L	"	"		"	"	
Naphthalene	ND	2.5	µg/L	"	"		"	"	
n-Propylbenzene	ND	0.5	µg/L	"	"		"	"	
Styrene	ND	0.5	µg/L	"	"		"	"	
1,1,1,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
Tetrachloroethene	ND	0.5	µg/L	"	"		"	"	
Toluene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,2,4-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,1,1-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
Trichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichloropropane	ND	0.5	µg/L	"	"		"	"	
1,2,4-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
1,3,5-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
Vinyl chloride	ND	0.5	µg/L	"	"		"	"	
m+p-Xylene	ND	1.0	µg/L	"	"		"	"	
o-Xylene	ND	0.5	µg/L	"	"		"	"	
Methyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Ethyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Di-isopropylether	ND	2.5	µg/L	"	"		"	"	
tert-amylmethylether	ND	2.5	µg/L	"	"		"	"	
tert-Butylalcohol	ND	25.0	µg/L	"	"		"	"	
Gasoline Range Organics (C4-C12)	ND	0.1	mg/L	"	"		"	"	

Surrogate: Toluene-d8	*95.02 %*	*60 - 140*
Surrogate: Dibromofluoromethane	*94.90 %*	*60 - 140*
Surrogate: 4-Bromofluorobenzene	*88.77 %*	*60 - 140*

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Lab Director

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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW-3
J230688-004(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Full Carbon Chain by EPA 8015									
C13 - C22	ND	1.0	mg/L	1	QC2303297		03/22/23	EPA 8015	
C23 - C40	ND	1.0	mg/L	"	"		"	"	
Surrogate: Hexacosane	*132.34 %*	*50 - 140*							
Volatile Organic Compounds by EPA 8260									
Benzene	ND	0.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Bromobenzene	ND	0.5	µg/L	"	"		"	"	
Bromodichloromethane	ND	0.5	µg/L	"	"		"	"	
Bromoform	ND	0.5	µg/L	"	"		"	"	
n-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
sec-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
tert-Butylbenzene	ND	0.5	µg/L	"	"		"	"	
Carbon tetrachloride	ND	0.5	µg/L	"	"		"	"	
Chlorobenzene	ND	0.5	µg/L	"	"		"	"	
Chloroform	ND	0.5	µg/L	"	"		"	"	
2-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
4-Chlorotoluene	ND	0.5	µg/L	"	"		"	"	
Dibromochloromethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromo-3-chloropropane	ND	0.5	µg/L	"	"		"	"	
1,2-Dibromoethane (EDB)	ND	0.5	µg/L	"	"		"	"	
Dibromomethane	ND	0.5	µg/L	"	"		"	"	
1,2- Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,3-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,4-Dichlorobenzene	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
cis-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
trans-1,2-Dichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,3-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
2,2-Dichloropropane	ND	0.5	µg/L	"	"		"	"	
1,1-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
cis-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
trans-1,3-Dichloropropene	ND	0.5	µg/L	"	"		"	"	
Ethylbenzene	ND	0.5	µg/L	"	"		"	"	
Freon 11	ND	2.5	µg/L	"	"		"	"	
Freon 12	ND	2.5	µg/L	"	"		"	"	

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SANTA FE SPRINGS, CA 90670
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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

MW-3
J230688-004(Water)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organic Compounds by EPA 8260									
Freon 113	ND	2.5	µg/L	1	QC2303296		03/22/23	EPA 8260	
Hexachlorobutadiene	ND	0.5	µg/L	"	"		"	"	
Isopropylbenzene	ND	0.5	µg/L	"	"		"	"	
4-Isopropyltoluene	ND	0.5	µg/L	"	"		"	"	
Methylene chloride	ND	0.5	µg/L	"	"		"	"	
Naphthalene	ND	2.5	µg/L	"	"		"	"	
n-Propylbenzene	ND	0.5	µg/L	"	"		"	"	
Styrene	ND	0.5	µg/L	"	"		"	"	
1,1,1,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2,2-Tetrachloroethane	ND	0.5	µg/L	"	"		"	"	
Tetrachloroethene	ND	0.5	µg/L	"	"		"	"	
Toluene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,2,4-Trichlorobenzene	ND	1.5	µg/L	"	"		"	"	
1,1,1-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
1,1,2-Trichloroethane	ND	0.5	µg/L	"	"		"	"	
Trichloroethene	ND	0.5	µg/L	"	"		"	"	
1,2,3-Trichloropropane	ND	0.5	µg/L	"	"		"	"	
1,2,4-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
1,3,5-Trimethylbenzene	ND	0.5	µg/L	"	"		"	"	
Vinyl chloride	ND	0.5	µg/L	"	"		"	"	
m+p-Xylene	ND	1.0	µg/L	"	"		"	"	
o-Xylene	ND	0.5	µg/L	"	"		"	"	
Methyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Ethyl-tert-butylether	ND	2.5	µg/L	"	"		"	"	
Di-isopropylether	ND	2.5	µg/L	"	"		"	"	
tert-amylmethylether	ND	2.5	µg/L	"	"		"	"	
tert-Butylalcohol	ND	25.0	µg/L	"	"		"	"	
Gasoline Range Organics (C4-C12)	ND	0.1	mg/L	"	"		"	"	

Surrogate: Toluene-d8	*93.79 %*	*60 - 140*
Surrogate: Dibromofluoromethane	*95.45 %*	*60 - 140*
Surrogate: 4-Bromofluorobenzene	*88.14 %*	*60 - 140*

Jones Environmental, Inc.

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Lab Director

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SANTA FE SPRINGS, CA 90670
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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

Full Carbon Chain by EPA 8015 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2303297 - EPA 8015										
CCV 1										
Diesel (C10 - C28)	909.9845		%	1000		91	80 - 120		120	
LCS 1										
Diesel (C10 - C28)	318		%	500		64	60 - 140			
Surrogate: Hexacosane		*129.87 %*	*50 - 140*							
LCSD 1										
Diesel (C10 - C28)	344		%	500		69	60 - 140	8.07	140	
Surrogate: Hexacosane		*138.15 %*	*50 - 140*							
Method Blank 1										
C13 - C22	ND	1.0	mg/L							
C23 - C40	ND	1.0	mg/L							
Surrogate: Hexacosane		*121.71 %*	*50 - 140*							

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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

Volatile Organic Compounds by EPA 8260 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2303296 - EPA 8260										
CCV 1										
Benzene	279	0.5	%	250		111	80 - 120		120	
Chlorobenzene	270	0.5	%	250		108	80 - 120		120	
1,1-Dichloroethene	242	0.5	%	250		97	80 - 120		120	
cis-1,2-Dichloroethene	249	0.5	%	250		100	80 - 120		120	
Ethylbenzene	232	0.5	%	250		93	80 - 120		120	
Tetrachloroethene	233	0.5	%	250		93	80 - 120		120	
Toluene	240	0.5	%	250		96	80 - 120		120	
1,1,1-Trichloroethane	249	0.5	%	250		100	80 - 120		120	
Trichloroethene	257	0.5	%	250		103	80 - 120		120	
1,2,4-Trimethylbenzene	234	0.5	%	250		94	80 - 120		120	
Vinyl chloride	288	0.5	%	250		115	80 - 120		120	
LCS 1										
Benzene	63.0	0.5	%	50		126	70 - 130			
Chlorobenzene	55.5	0.5	%	50		111	70 - 130			
1,1-Dichloroethene	47.6	0.5	%	50		95	60 - 140			
cis-1,2-Dichloroethene	49.4	0.5	%	50		99	70 - 130			
Ethylbenzene	46.5	0.5	%	50		93	70 - 130			
Tetrachloroethene	49.3	0.5	%	50		99	70 - 130			
Toluene	50.3	0.5	%	50		101	70 - 130			
1,1,1-Trichloroethane	46.9	0.5	%	50		94	70 - 130			
Trichloroethene	50.7	0.5	%	50		101	70 - 130			
1,2,4-Trimethylbenzene	47.2	0.5	%	50		94	70 - 130			
Vinyl chloride	59.2	0.5	%	50		118	60 - 140			
Surrogate: Toluene-d8		*94.59 %*	*60 - 140*							
Surrogate: Dibromofluoromethane		*99.31 %*	*60 - 140*							
Surrogate: 4-Bromofluorobenzene		*94.58 %*	*60 - 140*							
LCSD 1										
Benzene	61.7	0.5	%	50		123	70 - 130	1.98	130	
Chlorobenzene	53.3	0.5	%	50		107	70 - 130	4.15	130	

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Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

Volatile Organic Compounds by EPA 8260 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2303296 - EPA 8260										
LCSD 1										
1,1-Dichloroethene	43.7	0.5	%	50		87	60 - 140	8.61	140	
cis-1,2-Dichloroethene	48.2	0.5	%	50		96	70 - 130	2.47	130	
Ethylbenzene	43.6	0.5	%	50		87	70 - 130	6.40	130	
Tetrachloroethene	47.2	0.5	%	50		94	70 - 130	4.50	130	
Toluene	46.6	0.5	%	50		93	70 - 130	7.66	130	
1,1,1-Trichloroethane	44.9	0.5	%	50		90	70 - 130	4.37	130	
Trichloroethene	49.1	0.5	%	50		98	70 - 130	3.20	130	
1,2,4-Trimethylbenzene	43.7	0.5	%	50		87	70 - 130	7.68	130	
Vinyl chloride	56.8	0.5	%	50		114	60 - 140	4.13	140	
Surrogate: Toluene-d8		*93.80 %*	*60 - 140*							
Surrogate: Dibromofluoromethane		*100.71 %*	*60 - 140*							
Surrogate: 4-Bromofluorobenzene		*94.77 %*	*60 - 140*							
Method Blank 1										
Benzene	ND	0.5	µg/L							
Bromobenzene	ND	0.5	µg/L							
Bromodichloromethane	ND	0.5	µg/L							
Bromoform	ND	0.5	µg/L							
n-Butylbenzene	ND	0.5	µg/L							
sec-Butylbenzene	ND	0.5	µg/L							
tert-Butylbenzene	ND	0.5	µg/L							
Carbon tetrachloride	ND	0.5	µg/L							
Chlorobenzene	ND	0.5	µg/L							
Chloroform	ND	0.5	µg/L							
2-Chlorotoluene	ND	0.5	µg/L							
4-Chlorotoluene	ND	0.5	µg/L							
Dibromochloromethane	ND	0.5	µg/L							
1,2-Dibromo-3-chloropropane	ND	0.5	µg/L							
1,2-Dibromoethane (EDB)	ND	0.5	µg/L							
Dibromomethane	ND	0.5	µg/L							
1,2- Dichlorobenzene	ND	0.5	µg/L							
1,3-Dichlorobenzene	ND	0.5	µg/L							
1,4-Dichlorobenzene	ND	0.5	µg/L							
1,1-Dichloroethane	ND	0.5	µg/L							
1,2-Dichloroethane	ND	0.5	µg/L							
1,1-Dichloroethene	ND	0.5	µg/L							

Jones Environmental, Inc.



Colby Wakeman
Lab Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

Volatile Organic Compounds by EPA 8260 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2303296 - EPA 8260										
Method Blank 1										
cis-1,2-Dichloroethene	ND	0.5	µg/L							
trans-1,2-Dichloroethene	ND	0.5	µg/L							
1,2-Dichloropropane	ND	0.5	µg/L							
1,3-Dichloropropane	ND	0.5	µg/L							
2,2-Dichloropropane	ND	0.5	µg/L							
1,1-Dichloropropene	ND	0.5	µg/L							
cis-1,3-Dichloropropene	ND	0.5	µg/L							
trans-1,3-Dichloropropene	ND	0.5	µg/L							
Ethylbenzene	ND	0.5	µg/L							
Freon 11	ND	2.5	µg/L							
Freon 12	ND	2.5	µg/L							
Freon 113	ND	2.5	µg/L							
Hexachlorobutadiene	ND	0.5	µg/L							
Isopropylbenzene	ND	0.5	µg/L							
4-Isopropyltoluene	ND	0.5	µg/L							
Methylene chloride	ND	0.5	µg/L							
Naphthalene	ND	2.5	µg/L							
n-Propylbenzene	ND	0.5	µg/L							
Styrene	ND	0.5	µg/L							
1,1,1,2-Tetrachloroethane	ND	0.5	µg/L							
1,1,2,2-Tetrachloroethane	ND	0.5	µg/L							
Tetrachloroethene	ND	0.5	µg/L							
Toluene	ND	0.5	µg/L							
1,2,3-Trichlorobenzene	ND	1.5	µg/L							
1,2,4-Trichlorobenzene	ND	1.5	µg/L							
1,1,1-Trichloroethane	ND	0.5	µg/L							
1,1,2-Trichloroethane	ND	0.5	µg/L							
Trichloroethene	ND	0.5	µg/L							
1,2,3-Trichloropropane	ND	0.5	µg/L							
1,2,4-Trimethylbenzene	ND	0.5	µg/L							
1,3,5-Trimethylbenzene	ND	0.5	µg/L							
Vinyl chloride	ND	0.5	µg/L							
m+p-Xylene	ND	1.0	µg/L							
o-Xylene	ND	0.5	µg/L							
Methyl-tert-butylether	ND	2.5	µg/L							
Ethyl-tert-butylether	ND	2.5	µg/L							
Di-isopropylether	ND	2.5	µg/L							

Jones Environmental, Inc.



Colby Wakeman
Lab Director

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JONES ENVIRONMENTAL, INC.

11007 FOREST PLACE
SANTA FE SPRINGS, CA 90670
714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

Volatile Organic Compounds by EPA 8260 - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	%REC Limits	Notes
Batch QC2303296 - EPA 8260										
Method Blank 1										
tert-amylmethylether	ND	2.5	µg/L							
tert-Butylalcohol	ND	25.0	µg/L							
Gasoline Range Organics (C4-C12)	ND	0.1	mg/L							
Ethanol (TIC)		25.0								
Surrogate: Toluene-d8		*96.13 %*	*60 - 140*							
Surrogate: Dibromofluoromethane		*99.03 %*	*60 - 140*							
Surrogate: 4-Bromofluorobenzene		*92.48 %*	*60 - 140*							

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Lab Director

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714-449-9937 PHONE
562-646-1611 FAX

Partner Engineering & Science, Inc.	Project: Hertz	
24 Executive Park,	Project Number: ES-399900	Reported
Irvine, CA	Project Manager: Gwen Tellegen	03/23/23 8:25

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
E	Estimated Concentration; concentration exceeds calibration range.
LCC	Leak Check Compound
1	Recovery outside of acceptable limits. LCS/LCSD recoveries and %RSD were within QC limits, therefore data was accepted.
SMSR	Sample matrix prevented adequate surrogate recovery.
J	Value less than PQL but greater than MDL
HHSR	High hydrocarbon concentration in this sample prevented adequate surrogate recovery.

Jones Environmental, Inc.



Colby Wakeman
Lab Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Chain-of-Custody Record

JONES ENVIRONMENTAL, INC.
11007 Forest Pl.
Santa Fe Springs, CA 90670
(714) 449-9937
reports@jonesenv.com
www.jonesenv.com

Turn Around Requested:
- ☐ Immediate Attention - 200%
- ☒ Rush 24 Hours - 100%
- ☐ Rush 48 Hours - 50%
- ☐ Rush 72 Hours - 25%
- ☐ Rush 96 Hours - 10%
- ☐ Normal - No Surcharge

LAB USE ONLY
Jones Project # J230688
Page 1 of 1

Client: Partner Engineering and Science
Date: 3/22/2023
Project Name: Hertz Los Angeles
Client Project #: ES23-399900
Project Address: 9000 Airport Boulevard, Los Angeles, CA 90045
Email: GTellegen@partneresi.com
Phone: 949-378-8448
Report To: Gwen Tellegen
Sampler: Nara Tep

Sample Container / Preservative Abbreviations
AS - Acetate Sleeve
SS - Stainless Steel Sleeve
BS - Brass Sleeve
G - Glass
AB - Amber Bottle
P - Plastic
SOBI - Sodium Bisulfate
MeOH - Methanol
HCl - Hydrochloric Acid
HNO3 - Nitric Acid
O - Other (See Notes)

Report Options
EDD _____
EDF* - 10% Surcharge____
*Global ID _____
2.5

Sample ID	Sample Collection Date	Sample Collection Time	Laboratory Sample ID	Preservative	Sample Container	Sample Matrix: Soil (S), Sludge (SL), Aqueous (A), Free Product (FP)	Analysis Requested: 8260B	Analysis Requested: 8015	Number of Containers	Notes & Special Instructions
MW-5	3/22/23	0920	J230688-001	HCL/none	3voas/1 L amber	A	X	X	4	
MW-4	↓	1038	J230688-002	↓	↓	A	X	X	4	
MW4-DUP	↓	1048	J230688-003	↓	↓	A	X	X	4	
MW-3	↓	1150	J230688-004	↓	↓	A	X	X	4	

Relinquished By (Signature)	Printed Name		Received By (Signature)	Printed Name	
Jamie Merrill	Jamie Merrill				
Company	Date	Time	Company	Date	Time
PESI	3/22/2023	13:27			
Relinquished By (Signature)	Printed Name		Received By Laboratory (Signature)	Printed Name	
				Chris C	
Company	Date:	Time	Company	Date	Time
			JCL	3-22-23	1326

16 Total Number of Containers

Client signature on this Chain of Custody form constitutes acknowledgement that the above analyses have been reqested, and the information provided herein is correct and accurate.

Appendix F.3

Soil Vapor Assessment

PARTNER

SOIL VAPOR ASSESSMENT REPORT

9000 Airport Boulevard
Los Angeles, California 90045

September 6, 2023
Partner Project Number: ES23-399900

Prepared for:

Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025



Engineers who understand your business

PARTNER

September 6, 2023

Megan Bartyczak
Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025

Subject: Soil Vapor Assessment Report
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: ES23-399900

Dear Ms. Bartyczak:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the results of the assessment performed at the above-referenced property. The following report describes the field activities, methods, and findings of the Soil Vapor Assessment conducted at the above-referenced property.

This assessment was performed consistent with acceptable industry standards. The independent conclusions represent Partner's best professional judgment based upon existing conditions and the information and data available to us during the course of this assignment.

We appreciate the opportunity to provide these services. If you have any questions concerning this report, or if we can assist you in any other matter, please contact Jenny Redlin at (310) 765-7243.

Sincerely,

Partner Engineering and Science, Inc.

Mya Maragay
Environmental Professional

David Lehnus, PG
Senior Project Manager – Site Mitigation

PROFESSIONAL GEOLOGIST
DAVID LEHNUS
No. 9538
Exp. 9/30/2023
STATE OF CALIFORNIA

Jenny Redlin
National Client Manager

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Appendices A. Laboratory Analytical Reports

1.0 EXECUTIVE SUMMARY

1.1 Executive Summary

Partner completed a *Phase I Environmental Site Assessment Report* (Phase I) for the Site in March 2023 at the request of Rexford to document the environmental history of the Site prior to their acquisition of the property.

The following recognized environmental conditions (RECs) were identified in the Phase I:

- The on-site UST systems consisting of four USTs that were installed in 1993 and 2005, represent a REC. The environmental risk associated with USTs increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the Site since 2012 (~11 years). Therefore, based on the age of the current UST systems and lack of recent subsurface investigations, the onsite UST systems represent a REC.
- Partner observed the presence of fifteen (15) below-grade hydraulic lifts and one potential former underground hydraulic lift within the automotive service/office building located in the central portion of the Site. Based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic lifts at the Site represent a REC.
- Three clarifiers, herein referred to as Clarifiers 1 through 3, were installed in 1982 at the Site. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

The following historical recognized environmental condition (HREC) was identified in the Phase I:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the Site was identified as a LUST site for a release occurring on or before September 10, 2003. The release was identified in the areas of the current Western USTs and is associated with a previous generation of USTs at the Site, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. The five USTs were removed in 2005. Approximately 1,000 tons of hydrocarbon impacted soil was excavated and transported offsite, and groundwater monitoring was conducted from July 2008 through July 2012. The most recent groundwater monitoring data was collected in July 2012, which indicated that total petroleum hydrocarbons as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), methyl tert-butyl ether (MTBE) and tert-butyl alcohol (TBA) were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represents a HREC and no further investigation is recommended. The

five monitoring wells installed at the Site during the LUST investigation were observed to still be present during Partner's Phase II work.

Additionally, two 2,000-gallon waste oil USTs and two 8,000-gallon waste/new oil USTs were reportedly removed under Los Angeles Fire Department (LAFD) oversight in 2005. Confirmation soil samples did not detect TPHg or volatile organic compounds (VOCs), and therefore these former USTs were not identified as a REC.

A Phase II Subsurface Investigation was performed in March 2023 consisting of the collection and analysis of 15 soil/soil vapor borings, as well as the collection and analysis of groundwater samples from three existing groundwater monitoring wells. Fourteen soil samples were analyzed for carbon-chain total petroleum hydrocarbons (TPH-cc) and VOCs, and 10 soil vapor samples were analyzed for VOCs.

Subsurface lithology encountered in the upper 20 feet consisted of a mixture sandy silt and silty clay to approximately 10 feet below ground surface (bgs), followed by sand and silty sand to terminal depths of 20 feet bgs.

Based on the results of the investigation, subsurface impacts to soil vapor by VOCs, specifically benzene, above commercial screening levels were identified in the following areas:

- automotive service/office building,
- clarifier C2.
- western UST dispenser islands.
- beneath the northern dispenser island canopy.

The vertical and lateral extent of benzene impacts to soil vapor above conservative screening levels was not defined by Partner's March 2023 sampling.

To evaluate the potential for past releases at the Site to have impacted groundwater, during a second round of field work, in March 2023, groundwater samples were collected from monitoring wells MW-3, MW-4, and MW-5. Depth to groundwater ranged from 73.52 feet bgs to 87.54 feet bgs in wells MW-3, MW-4 and MW-5. The groundwater samples were analyzed for total petroleum hydrocarbons as gasoline (TPH-g), total petroleum hydrocarbons as diesel (TPH-d), and VOCs, which were not detected. Therefore, it does not appear that potential past releases from onsite operations have impacted groundwater at the Site.

To further define the benzene soil vapor plumes previously identified, in July 2023, following Rexford's acquisition of the Site, Partner conducted a Soil Vapor Assessment consisting of 15 additional soil vapor borings surrounding B3 and B12 through B14. A sixteenth boring that was proposed for the project, however, could not be advanced due to utility conflicts in the area. A total of 32 soil vapor samples (including two duplicate samples) were collected and analyzed for VOCs.

Low concentrations of various VOCs, including Freon 12; chloromethane; trichlorofluoromethane; TBA; carbon disulfide; methylene chloride; MTBE; n-hexane; 2-butanone; chloroform; trichloroethene (TCE); 4-methyl-2-pentanone; toluene; tetrachloroethene (PCE); 2-hexanone; ethylbenzene; m,p-xylenes; o-xylene; styrene; and 1,2,4-trimethylbenzene (TMB), were detected in the analyzed soil vapor samples; however, these VOCs were detected at concentrations below their respective soil gas screening levels (SGSLs). No other VOCs were detected in soil vapor. The tracer gas was not detected in any sample, indicating that the integrity of the bentonite seal was maintained.

Twenty-seven of the soil gas samples contained concentrations of benzene above the most conservative commercial/industrial SGSLs calculated using the DTSC's 2023 default attenuation factor (AF) of 0.03. The concentrations did not exceed the AF 0.001 or 0.0005 SGSLs (which are generally more in line with actual conditions for commercial/industrial sites) as based on the 2011 DTSC guidelines, indicating that vapor intrusion is unlikely to be a concern.

Benzene was not detected in the shallow (5 foot bgs) interval of the thee borings advanced to the north of the northern canopy (P1, P2, and P3) nor in the deep (14 foot and 15 foot bgs, respectively) intervals of P1 and P3. Based on this data set, the lateral extent of benzene in shallow soil vapor has been defined to the north of the north dispenser islands, and benzene in shallow soil vapor does not extend off-Site to the north. A soil vapor sample collected from P2 at 12 foot bgs, however, contained a concentration of benzene above the most conservative SGSL at 84 ug/m3, which may indicate minor deeper benzene impacts in soil vapor in the vicinity of P2, north of the northern canopy. As this concentration only slightly exceeds the SGSL of 67 µg/m^3, additional vertical delineation is not recommended.

In the remaining vapor probes (P4-P16), low-levels of benzene were found at concentrations ranging from 40 micrograms per cubic meter (µg/m^3) in the 5-foot interval of P6 to 180 µg/m^3 in the 5-foot interval of P13. In the deeper vapor probes collected from 10-12 ft bgs, benzene was detected at concentrations from 67 ug/m3 (in P13) to 134 µg/m^3 (in P15), exceeding the commercial SGSL. Concentrations in the deeper samples were generally equivalent to or less than those found at 5 ft bgs. This, combined with the lack of benzene in soil and groundwater, indicate that there are no significant deeper soil vapor impacts at P4 through P16.

The highest concentrations of benzene in both the shallow intervals and the deep intervals were found in borings south of the fuel dispenser islands and the western USTs, but close to the central USTs, Clarifier 2 , Clarifier 3 and the auto repair building's chemical storage area (along the east central edge of the building). The highest detections of benzene were found outside of enclosed office spaces, either in parking lots or in open automotive repair bays. The widespread nature indicates that the vapor plume is associated with multiple sources at concentrations that do not represent a significant exposure risk to workers in the building nor to visitors to the Site.

Based on the cumulative results of the investigation, there appears to be diffuse low-level benzene impacts primarily south and east of the north and west dispenser islands and western UST area, with no benzene detected in shallow soil vapor to the north of this area. The Site is currently utilized for automotive repair and fueling operations, primarily in open or outdoor spaces, and therefore, vapor intrusion is not expected to be a concern at the Site at this time. Additionally, based on the current use of petroleum products on-Site, given the VOC concentrations detected in soil gas, VOC vapor migration into the building from the documented subsurface impacts, if any, is expected to have a minimal effect on the overall quality of indoor air within the subject property building. Accordingly, no further investigation with respect to the soil gas impacts is recommended at this time.

Since demolition of the current buildings and construction of new building(s) is planned after the termination of the current lease period, Partner recommends that the tenant remove all subsurface features of concern (including clarifiers, USTs, dispenser islands, piping and below grade hydraulic lift) under regulatory agency oversight. Further, we recommend that confirmation soil sampling be conducted at the

time of removal, even in areas where the regulatory agency may not require sampling, such as piping runs between clarifiers, and below hydraulic lifts. If impacts are identified, Partner recommends that appropriate soil removal be completed under regulatory agency oversight. Further, a soil gas assessment is recommended following vacancy and removal of the subsurface features to confirm that no unacceptable vapor plume remains. If elevated levels of VOCs remain at the Site following these removal activities, then the installation of a soil vapor barrier is recommended.

Finally, due to the historical and on-going uses of the Site and known concentrations of VOCs in soil vapor and residual hydrocarbons, it is recommended that a Soils Management Plan be developed and implemented during demolition and construction activities to address any newly encountered soils of potential impact and unknown USTs that may be encountered at the Site.

1.2 Limitations

This report presents a summary of work conducted by Partner. The work includes observations of site conditions encountered and the analytical results provided by an independent third-party laboratory of samples collected during the course of the project. The number and location of samples were selected to provide the required information. It cannot be assumed that the limited available data are representative of subsurface conditions in areas not sampled.

Conclusions and/or recommendations are based on the observations, laboratory analyses, and the governing regulations. Conclusions and/or recommendations beyond those stated and reported herein should not be inferred from this document.

Partner warrants that the environmental consulting services contained herein were accomplished in accordance with generally-accepted practices in the environmental engineering, geology, and hydrogeology fields that existed at the time and location of work. No other warranties are implied or expressed.

1.3 User Reliance

Partner was engaged by Rexford Industrial Realty, L.P. (the Addressee), or their authorized representative, to perform this investigation. The project was governed by the Master Services Agreement (MSA) between Partner and Rexford Industrial Realty, L.P. The MSA specifically states the scope and purpose of the investigation, as well as the contractual obligations and limitations of both parties. Rexford Industrial Realty, L.P., its subsidiaries, affiliates and assigns may rely on this report. Rexford Industrial Realty, L.P. provided project authorization of Partner Proposal Number P23-399900.2. This report has no other purpose and may not be relied upon, or used, by any other person or entity without the written consent of Partner. Third parties that obtain this report, or the information therein, shall have no rights of recourse or recovery against Partner, its officers, employees, vendors, successors or assigns.

2.0 SITE BACKGROUND

2.1 Site Description

The subject property consists of one parcel of land comprising 18.28 acres located on the northeast corner of West Arbor Vita Street and Airport Boulevard within a mixed residential, commercial, and industrial area of Los Angeles, Los Angeles County, California (Site – see **Figure 1**). The Site consists of a one-story automotive service/office building located on the central portion of the Site and an additional one-story automotive service building located on the northern portion of the Site. The buildings total approximately 38,680 square feet. In addition to the current structures, the Site is also improved with concrete-paved parking areas, two fueling station canopies, a car wash, various carport canopies located throughout the property, and associated landscaping. Five groundwater monitoring wells (MW-1 through MW-5) were observed on-site during Phase I and Phase II activities. Based on the location of the wells, they appear to be associated with the on-site leaking underground storage tank (LUST) incident that was reported in 2003 and received closure in 2013 (see **Figure 2**).

The Site is bound by residential properties to the north beyond Interceptor Street; residential and a light industrial property to the east; an industrial warehouse, an area undergoing redevelopment, and a car wash and motel to the south beyond West Arbor Vitae Street; a car rental facility to the southwest beyond the intersection of West Arbor Vitae Street and Airport Boulevard; and residential properties and a parking lot and car detailing service to the west beyond Airport Boulevard. Refer to **Figure 1** for a site vicinity map showing site features and surrounding properties.

2.2 Site History

Partner completed a *Phase I Environmental Site Assessment Report* (Phase I) for the Site, dated March 9, 2023, on behalf of Rexford Industrial Realty, LP. According to available historical sources, the Site was formerly undeveloped as early as 1896; consisted of vacant graded land between 1947 and circa 1952; developed with Airport Junior High School from 1955 to 1981; and redeveloped with the current structures in 1981. Tenants on the Site have included Airport Junior High School (1955- until at least 1966) and Hertz Rent-A-Car (1981-Present). City directories were not available for 9000 Airport Boulevard from 1966 through 1990.

Partner conducted the site reconnaissance on February 23, 2023. The following recognized environmental conditions (RECs) were identified in the Phase I:

- The on-site UST systems consist of four USTs that were installed in 1993 and 2005, represent a REC .The environmental risk associated with underground storage tank (USTs) increases over time, as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the Site since 2012 (~11 years). Therefore, based on the age of the current UST systems and lack of recent subsurface investigations, the onsite UST systems represent a REC.
- Partner observed the presence of fifteen (15) below-grade hydraulic lifts and one potential former underground hydraulic lift within the automotive service/office building located in the central portion of the Site. Based on the subgrade nature and long-term duration of use, Partner cannot rule out

potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic lifts at the Site represent a REC.

- Three clarifiers, herein referred to as Clarifiers 1 through 3, were installed in 1982 at the Site. Based on the age of the clarifiers and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

The following historical recognized environmental condition (HREC) was identified in the Phase I:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the Site was identified as a LUST site for a past release occurring on or before September 10, 2003. The past release was identified in the areas of the current Western USTs and is associated with a previous generation of USTs at the Site, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. The five USTs were removed in 2005. Approximately 1,000 tons of hydrocarbon impacted soil was excavated and transported offsite, and groundwater monitoring was conducted from July 2008 through July 2012. The most recent groundwater monitoring data was collected in July 2012, which indicated that gasoline constituent compounds including total petroleum hydrocarbons as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), MTBE and tert-butyl alcohol (TBA) were not detected in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represents a HREC and no further investigation is recommended.

Phase II Soil and Soil Vapor Assessment – March 2023

A Phase II Subsurface Investigation performed in March 2023 consisted of the collection and analysis of 15 soil/soil vapor borings (B1 through B15 - see grey symbols on **Figure 3**), as well as the collection and analysis of groundwater samples from three existing groundwater monitoring wells. Fourteen soil samples were analyzed for carbon-chain total petroleum hydrocarbons (TPH-cc) and VOCs, and 10 soil vapor samples were analyzed for VOCs. Due to ponding water in the vicinity of the northern and western canopy dispenser islands, soil vapor samples in that area were unable to be collected. Partner recommends collection of soil vapor samples in this area to close this data gap.

A total of 14 soil samples were collected from 14 borings and analyzed for TPH-g, TPH-d and total petroleum hydrocarbons as motor oil (TPH-mo) in accordance with EPA Method 8015M and for VOCs in accordance with EPA Method 8260. In these samples the following was found (see **Table 2**):

- No TPH-g, TPH-d or TPH-mo were detected above laboratory reporting limits in any of the 14 soil samples analyzed and the laboratory reporting limits were well below each of their commercial/industrial use screening levels;

- No VOCs were reported above laboratory reporting limits in any of the 14 soil samples analyzed and the laboratory reporting limits were well below each of their commercial/industrial use screening levels.

- Trace estimated levels of tert-butyl alcohol (TBA) and chloromethane were detected at concentrations below the laboratory reporting limit (RL) but above the equipment's detection limit (DL) in the following samples:
    - In 7 of the 14 samples TBA had estimated (J-flag) concentrations ranging from 3.2J to 7.3J micrograms per kilogram (ug/kg), and these estimated concentrations are well below the commercial/industrial use screening level of 6,540,000 ug/kg,
    - In one of the 14 samples, methylene chloride had estimated concentration of 1.1 J ug/kg and this estimated concentration is well below the commercial/industrial use screening level of 460,000 ug/kg,

The results of the soil sampling conducted in March 2023 are summarized on **Figure 4**.

A total of 10 soil vapor samples were collected from 10 borings and analyzed for VOCs using EPA Method TO-15. VOCs were detected from these samples collected in the vicinity of the USTs, dispenser islands, clarifiers and hydraulic lifts.

In these samples, the following VOCs were found (see **Table 4**):

- Benzene was detected in 8 of the 10 soil vapor samples at concentrations ranging from 18 to 112 micrograms per cubic meter (ug/m3). The most conservative screening level for commercial/industrial use, calculated using a default attenuation factor (AF) of 0.03 to estimate indoor air concentrations from soil vapor levels, is 14 ug/m3. Four of the soil vapor samples had measured benzene concentrations greater than the 0.03 AF screening level, but all detected concentrations were less than the commercial/industrial screening level using the 0.001 AF which is appropriate for use for existing commercial/industrial buildings. The samples with conservative screening level exceedances were B3 and B12 through B14 at 5 feet bgs, which are located northwest of the northern canopy, east of the western canopy, and near hydraulic lifts inside the maintenance building (see **Figure 5**);
- Ethylbenzene was detected in 6 soil vapor samples at concentrations ranging from 3.2 µg/m3 to 86 µg/m3;
- Toluene was detected in 10 soil vapor samples at concentrations ranging from 3.8 µg/m3 to 150 µg/m3;
- Xylenes were detected in 5 soil vapor samples at concentrations ranging from 8.2 µg/m3 to 191 µg/m3;
- Freon 12, chloromethane, trichloro-difluoroethane, MTBE, 2-hexanone and 1,2,4 TMB were detected in four or less samples at concentrations more than 50 times less than their most conservative commercial/industrial-use screening levels;
- Acetone was found in all 10 samples at concentrations ranging from 100 ug/m3 to 720 ug/m3 and is a common laboratory cross-contaminant with not health based screening criteria;
- Carbon disulfide was detected in 9 samples at concentrations ranging from 1.6 to 78 ug/m3 and the most conservative commercial/industrial screening level is 10,000 ug/m3;

- Chloroform was detected in one sample at a concentration of 8.3 ug/m3 and is a common drinking water disinfection byproduct often found near water lines in shallow soil vapor samples. The most conservative commercial/industrial screening level for chloroform is 18 ug/m3.
- TCE was detected in 1 sample located east of the western canopy at a concentration of 2.7 µg/m3;
- PCE was detected in5 soil vapor samples at concentrations ranging from 5.1 µg/m3 to 33 µg/m3;
- Methylene chloride was detected in 4 samples at concentrations ranging from 1.5 µg/m3 to 4.9 µg/m3;
- n-hexane was detected in 8 samples at concentrations ranging from 5 µg/m3 to 450 µg/m3;
- 2- butanone was detected in 9 samples at concentrations ranging from 12 µg/m3 to 160 µg/m3;
- 4-methy-2-pentanone was detected in 8 samples at concentrations ranging from 1.8 µg/m3 to 74 µg/m3;
- Styrene was detected in 6 samples at concentrations ranging from1.5 to 7.9 µg/m3.
- No other VOCs were detected above laboratory reporting limits in any of the 10 soil vapor samples analyzed and the laboratory reporting limits were well below each of their most conservative commercial/industrial-use screening levels.

Based on the results of this investigation, subsurface impacts to soil vapor by the VOC benzene at concentrations above the conservative commercial/industrial 0.03 AF screening level were identified in several portions of the Site:

- the area of the automotive service/office building,
- near Clarifier C2,
- near the western UST dispenser islands in the vicinity of the norther dispenser island canopy.

The vertical and lateral extent of the impacts in these areas was not defined by Partner's sampling, and therefore Partner recommended additional investigation.

Groundwater Assessment -March 2023

To evaluate the potential for past releases at the Site to have impacted groundwater, during a second round of field work conducted in March 2023, three groundwater samples were collected from existing monitoring wells MW-3, MW-4, and MW-5 (see red symbols on **Figure 3**). Depth to first groundwater was measured at 73.52 feet bgs to 87.54 feet bgs in wells MW-3, MW-4 and MW-5. Groundwater samples were collected using low-low protocol and samples were collected once chemical parameters stabilized within 10% over three consecutive 3-minute screening intervals.. The groundwater samples were analyzed for total petroleum hydrocarbons as gasoline (TPH-g), total petroleum hydrocarbons as diesel (TPH-d), and VOCs (See **Table 3**).

No VOCs and TPH were detected above laboratory detection limits in any of the groundwater samples collected from the three on-Site groundwater monitoring wells. The groundwater samples were collected in the area of

the current and known former USTs at the Site. Therefore, Partner identified no evidence that releases from onsite operations have impacted groundwater at the Site.

Based on the concentrations of benzene detected, soil vapor impacts are found at the Site at levels above the most conservative screening levels in the areas of existing subsurface features including USTs, dispenser islands, clarifiers and automobile lifts/service areas. Therefore, Partner recommended performance of a supplemental soil vapor assessment to define the extent of the identified benzene soil vapor plumes to establish current Site conditions.

2.3 Geology and Hydrogeology

Review of the United States Geological Survey (USGS) *Venice/Inglewood, California* Quadrangle topographic map indicates the Site is situated approximately 105 feet above mean sea level, and the local topography is sloping gently to the northeast.

The Site is located within the Los Angeles Basin in a physiographic unit called the El Segundo Sand Hills. The El Segundo Sand Hills extend from the Ballona Gap south to Torrance and the Palo Verdes Hills, and approximately three to four miles inland from the Pacific Ocean. Remnants of similar hills are found on the western edge of Ocean Park Plain. The Sand Hills consist of a narrow strip of active or recent dunes along the coast an older stabilized sand dune inland. The Site is located over the older stabilized Pleistocene-aged dunes called the Older Sand Dunes. Since deposition, the Older Sand Dunes have been tilted, weathered, eroded, and further altered by cementation and leaching processes. Surface water percolates into the dunes from closed depressions after heavy rains, and some perched water bodies may occur. In several areas of the El Segundo Sand Hills, fossils and sedimentary features in excavations indicate that these older sand dunes were originally beach deposits which have been altered in form by wind action and deeply weathered. One to three miles inland, the older sand dunes overlie silts and clays which apparently were deposited on the landward side of the beach sands, and which now form a portion of the Torrance Plain. Weathering and associated stabilizing processes have removed all but the gross features of dune topography in the older sand dune area

Based on borings advanced during this investigation, the underlying subsurface consists predominantly of dark brown sandy silt (ML) and silty clay (CL) from the ground surface to approximately 10 feet bgs, underlain by brown, loose sand (SP) to approximately 20 feet bgs. During the first day of fieldwork, saturated soil and water were not encountered in any of the eight soil borings advanced up to terminal depths of 20 feet bgs. Shallow water was encountered in several borings at a depth of approximately 2 to 5 feet bgs on the second day of fieldwork and after overnight rainfall and is likely due to recent rain events.

During the previous Phase II investigation, three groundwater samples were collected from 3 of 5 identified historical monitoring wells (MW-3, MW-4, and MW-5). Monitoring well MW-3 is screened from approximately 55 to 85 feet bgs, and MW-4 and MW-5 are screened from approximately 75 to 95 feet bgs. Depth to first groundwater measured in March 2023 ranged from 73.52 feet bgs to 87.54 feet bgs in wells MW-3, MW-4, and MW-5.

3.0 FIELD ACTIVITIES

The Soil Vapor Assessment scope included the advancement of 15 borings (P1 through P6 and P8 through P16) to collect representative soil vapor samples. Refer to **Table 1** for a summary of the probe locations, sampling schedule, and laboratory analyses for this investigation.

3.1 Preparatory Activities

Prior to the initiation of fieldwork, Partner completed the following activities.

3.1.1 Utility Clearance

Partner delineated the work area with white spray paint and notified Underground Service Alert (USA) to clear public utility lines as required by law at least two business days prior to drilling activities. USA issued ticket number B231640163-00B for the project.

In addition, Partner subcontracted with Ground Penetrating Radar Systems (GPRS) on June 15, 2023, to clear boring locations of utilities. GPRS systematically free-traversed each proposed boring location with a Radiodetection model RD7000 electromagnetic induction (EM) equipment unit with line-tracing capabilities, and a GSSI model SIR-3000 ground penetrating radar (GPR) unit. The data was interpreted in real time for evidence of utility lines and/or other subsurface features of potential concern. Based on the findings of the utility survey, subsurface utilities were identified in the vicinity of proposed boring locations P7, P8, and P15. Based on the identified utilities in these areas, borings B8 and B15 were adjusted accordingly and P7 was not completed due to the number and locations of utilities identified in the vicinity of that proposed boring.

3.1.2 Health and Safety Plan

Partner prepared a site-specific Health and Safety Plan, which was reviewed with on-site personnel involved in the project prior to the commencement of drilling activities.

3.2 Drilling Equipment

On June 15 and 16, 2023, Partner subcontracted with Optimal Technology (Optimal) to provide and operate drilling equipment. Optimal, under the direction of Partner, advanced 15 borings with a mobile laboratory equipped with a hydraulic direct-push rod. Sampling equipment was decontaminated between sample intervals and boring locations to prevent cross-contamination.

3.3 Sample Locations

The borings were advanced at locations intended to delineate the previous detections of benzene at in soil vapor collected borings B3, B2, B13, and B14 which were sampled in March 2023. As such, soil vapor borings P1 through P4 were advanced approximately 88 feet east-northeast, 106 feet northeast, 53 feet north-northwest, and 78 feet south of previous boring B3, respectively. Soil vapor boring P4 is also approximately 42 feet northeast of previous boring B12. Soil vapor borings P5 through P6 were advanced approximately 72 feet east, 73 feet west, and 124 feet south of previous boring B12, respectively. Soil vapor borings P8, P9, P12, P13, and P15 were advanced approximately 29 feet southwest, 88 feet south-southwest, 66 feet east-southeast, 99 feet east-northeast, and 28 feet north of previous boring B13, respectively. Soil vapor

boring P9 is also approximately 35 feet northwest of previous boring B14. Soil vapor borings P10, P11, P16, and P14 were advanced approximately 68 feet southwest, 63 feet south-southwest, 60 feet east-southeast, and 136 feet east of previous boring B14, respectively.

Refer to Figure 3 for a map indicating sample locations.

3.4 Soil Vapor Sampling

3.4.1 Soil vapor Probe Construction

Soil vapor probes were constructed within each boring at 5 feet bgs and at the terminal depth or drilling refusal. Soil vapor boring P1 was advanced to 15 feet bgs. Soil vapor borings P2 through P6, and P8 through P16 were advanced to drilling refusal at depths ranging from 9 to 14 feet bgs. The terminal depth of each boring is presented on Table 1. Due to utility congestion, soil vapor boring P7 could not be advanced, and no soil vapor probes were not installed within this boring.

An electric rotary hammer drill was used to drill a 1-inch diameter hole through the overlying surface to allow probe placement when required. The same electric hammer drill was used to push probes in areas of resistance during placement. Optimal constructed temporary soil vapor probes within soil vapor probe borings by inserting new ¼-inch diameter Nylaflow® tubing with an inert vapor implant at the terminal end or drilling refusal to the desired sampling depth. Approximately one foot of sand was then poured into the boring annulus to form a sand pack around the vapor implant to minimize disruption of vapor flow to the implant, followed by approximately one foot of dry, granular bentonite placed atop the sand pack to prevent migration of clay and/or water. The remainder of the borehole was backfilled with hydrated bentonite to the ground surface to form a seal. The sampling end of the tubing was fitted with a valve and the probe was labeled for identification.

3.4.2 Soil vapor Sampling Methodology

Soil vapor samples were collected in accordance with the July 2015 Department of Toxic Substances Control (DTSC) and Los Angeles Regional Water Quality Control Board (LARWQCB) "Advisory – Active Soil Gas Investigations."

At each sampling location an electric vacuum pump set to draw 0.2 liters per minute (L/min) of soil gas was attached to the probe and purged prior to sample collection. Soil gas samples were obtained in SGE gas-tight syringes by drawing the sample through a luer-lock connection which connects the sampling probe and the vacuum pump. Samples were immediately injected into the gas chromatograph (GC)/purge and trap after collection. New tubing was used at each sampling point to prevent cross contamination.

Analyses were performed on a laboratory grade Hewlett Packard model 5890 Series II gas chromatograph equipped with a Hewlett Packard model 5971 Mass Spectra Detector and Tekmar LSC 2000 Purge and Trap. An SGE capillary column using helium as the carrier gas was used to perform the analysis. The results were collected on a personal computer utilizing Hewlett Packard's 5971 MS and chromatographic data collection and handling system.

A replicate analysis (duplicate) was run to evaluate the reproducibility of the sampling system and instrument. The difference between samples did not vary more than 20%. Blanks were run at the beginning of each workday and after calibrations. The blanks were collected using an ambient air sample. These blanks

checked the septum, syringe, GC column, GC detector, and the ambient air. Impacts were not found in any of the blanks analyzed during this investigation. Blank results are given along with the sample results.

A tracer gas was applied to the soil gas probes at each point of connection in which ambient air could enter the sampling system. These points include the top of the sampling probe where the tubing meets the probe connection and the surface bentonite seals. Isobutane was used as the tracer gas. No isobutane was found in any of the samples collected. The standard purge volume of three volumes was purged in accordance with the advisory. A shut-in test was conducted prior to purging or sampling each location to check for leaks in the above-ground sampling system. The system was evaluated to a minimum measured vacuum of 100 inches of water. The vacuum gauge was calibrated and sensitive enough to indicate a water pressure change of at least 0.5 inches.

Soil vapor samples were collected from each soil vapor boring at 5 feet bgs and from soil vapor borings P2 through P6, and P8 through P16 from their respective terminal depths.

3.5 Post Soil and Soil vapor Sampling Activities

Probes/temporary well points were removed from the subsurface and the boreholes were backfilled with hydrated bentonite chips following sampling activities. Boreholes advanced in improved areas were capped with concrete after being backfilled. No significant amounts of derived wastes were generated during this investigation.

4.0 DATA ANALYSIS

4.1 Laboratory Analysis

Optimal Technologies, a state-certified mobile laboratory [SWRCB Environmental Laboratory Accreditation Program (ELAP) certificate number 2779] that was present on site, collected 30 soil gas samples, and two duplicate samples on June 15 and 16, 2023, which were immediately loaded into the gas chromatograph/mass spectrometer (GC/MS) for analysis. Each sample was analyzed for VOCs via EPA Method 8260B.

Laboratory analytical results are included in Appendix A and discussed below.

4.2 Regulatory Agency Comparison Criteria

Department of Toxic Substances Control Attenuation Factor and Regional Screening Levels

Regional Screening Levels (RSLs) are generic, risk-based chemical concentrations developed by the EPA for use in initial screening-level evaluations. RSLs combine human health toxicity values with standard exposure factors to estimate contaminant concentrations that are considered to be health protective of human exposures over a lifetime through direct-contact exposure pathways (e.g., via inhalation and/or ingestion of and/or dermal contact with impacted soil and/or indoor air). RSLs are not legally enforceable standards, but rather are considered guidelines to evaluate if potential risks associated with encountered chemical impacts may warrant further evaluation.

The DTSC Office of Human and Ecological Risk (HERO) developed California-Modified RSLs based on a review of 1) RSL concentrations, and 2) recent toxicity values.

While soil gas detections are not immediately comparable to the indoor air quality guidelines within the RSLs, a default attenuation factor can be applied to sites where a site-specific attenuation factor for the building slab is unknown or cannot be assessed as stated in the October 2011 document *Guidance for the Evaluation and Mitigation of Subsurface Vapor Intrusion to Indoor Air (Vapor Intrusion Guidance)*. With the subsurface soil vapor contaminant concentrations, the associated contaminant concentrations in indoor air can be estimated as calculated commercial/industrial Soil Gas Screening Levels (SGSLs) using a variety of Attenuation Factors (AFs).

The *Vapor Intrusion Guidance* recommended the following default attenuation factors:

Building Scenario	Building Type	Sample Location	Attenuation Factor
Existing	Residential	Contaminant Source	0.002
		Crawl Space	1.0
		Sub-Slab	0.05
	Commercial/Industrial	Contaminant Source	0.001

		Sub-Slab	0.05
Future	Residential	Contaminant Source	0.001
	Commercial/Industrial	Contaminant Source	0.0005

In June 2015, the United States EPA and Office of Solid Waste and Emergency Response (OSWER) published a document titled *OSWER Technical Guidance for Assessing and Mitigating the Vapor Intrusion Pathway from Subsurface Vapor Sources to Indoor Air*. This document presented data collected from sites throughout the United States to develop an EPA default AF of 0.03 for residential and commercial/industrial settings which predicts the attenuation of sub-slab and soil vapors into indoor air at contaminant source areas. The data evaluated by USEPA to develop this AF included only a handful of properties from California, and no data collected in Southern California. Many of the properties included in the USEPA/OSWER study had below ground basements, which are not common in California construction (USEPA, 2015).

In February 2020, the DTSC and California Water Resources Control Board issued a *Draft for Public Comment Supplemental Guidance: Screening and Evaluating Vapor* which recommended the use of a 0.03 AF for both soil vapor and sub-slab data. In the 2020 Draft Supplement it is stated that "Data collected during site investigations and report to Geotracker will be compiled in a California data base to support development of California-specific AFs…" (DTSC, 2020)

On August 22, 2022, the DTSC issued a Vapor Intrusion Update states that "An AF of 0.03 can be used for the initial evaluation of the potential for vapors to enter a building, especially to support a decision to move directly to an indoor-air evaluation. An alternate AF may also be proposed using multiple lines of evidence…" Further the Update states that "the use of a 0.03 AF is not a default requirement for developing clean-up goas or determining whether mitigation or remediation is required, and site-specific conditions should be used to for developing site specific AFs and mitigation/remediation goals" (DTSC, 2022).
In November 2022, the staff of the DTSC published a study of California-specific that data sets collected from both residential and commercial/industrial properties (Abbasi et, al, 2022). This study calculated an AF of 0.0009 (with a 95th percentile confidence) for 39 sites across California. This supports the use of an AF of 0.0005 for new commercial industrial structures as presented herein.

The primary screening levels for ambient air were referenced from Office of Environmental Health Hazard Assessment (OEHHA) and DTSC, HERO Note 3 Tables – June 2020 and revised May 2022 (DTSC, 2022). Where screening levels were not yet established for a specified VOC by the DTSC or OEHHA, the federal screening levels for ambient air were referenced from the EPA Region 9 RSLs (May 2022) in calculating the SGSL for that VOC (USEPEA, 2022).

With the established air RSLs listed in HERO Notes 3 and 4 and EPA RSLs, Partner calculated soil gas screening levels (SGSLs) using 0.0005, 0.001 and 0.03 as the AFs. The SGSLs were used for comparison to the VOC concentrations detected at the Site.

4.3 Soil Vapor Sample Data Analysis

The cumulative results of this investigation and Partner's previous investigation indicate that no VOCs other than benzene were detected in soil vapor at concentrations that exceed even the most conservative commercial/industrial SGSLs. Thirty-one soil vapor samples contained concentrations of benzene in excess of the most conservative AF 0.03 commercial/industrial SGSLs calculated using the DTSC's 2023 default attenuation factor of 0.03. The concentrations did not exceed the AF 0.001 or 0.0005 SGSLs as based on the 2011 DTSC guidelines. Low concentrations of various other VOCs, including Freon 12; chloromethane; trichlorofluoromethane; TBA; carbon disulfide; methylene chloride; methyl tert-butyl ether (MTBE); n-hexane; 2-butanone; chloroform; benzene; trichloroethene (TCE); 4-methyl-2-pentanone; toluene; tetrachloroethene (PCE); 2-hexanone; ethylbenzene; m,p-xylenes; o-xylene; styrene; and 1,2,4-trimethylbenzene (TMB), were detected in the analyzed soil vapor samples; however, these VOCs were detected at concentrations below their respective SGSLs. Refer to **Table 4** for a summary of the soil vapor sample VOCs laboratory analysis results and to **Figure 5** for a map of the benzene concentrations detected in soil gas. Isocontours of benzene concentrations at the 5-foot interval and 10-foot interval bgs are provided as **Figures 6.1 and 6.2**.

The results of soil sampling conducted in March and June 2023 are summarized as follows:

- No VOCs other than benzene were detected in soil vapor concentrations above the most conservative AF 0.03 SGSL.
- No detected benzene in soil vapor concentrations exceeded the existing commercial/industrial building SGSL (AF 0.001) or the future commercial/industrial building SGSL (AF 0.0005) of 420 and 840 µg/m^3, respectively. No benzene was detected in above the 0.03 AF SGSL in 7 of the 42 vapor samples analyzed from Partner's March and June 2023 investigations while, in 35 .concentrations The highest concentrations were generally found within the central portion of the Site near, and just north of the automotive repair building.
- Freon was detected in one of the 42 total soil gas samples at a concentration of 1.8 µg/m^3, which is below the SGSLs.
- Chloromethane was detected in two of the 42 total soil gas samples at concentrations of 0.94 and 3.2 µg/m^3, which are below the SGSLs.
- Trichlorofluoromethane was detected in two of the 42 total soil gas samples at concentrations of 3.6 and 4.2 µg/m^3, which are below the SGSLs.
- Acetone was detected in 10 total soil gas samples at a concentration ranging between 140 and 720 µg/m^3. This compound is a common laboratory cross-contaminant with no health-based screening criteria.
- Carbon disulfide was detected in nine of the 10 total soil gas samples at concentrations ranging between 1.6 and 78 µg/m^3, which are below the SGSLs.
- Methylene chloride was detected in four of the 42 total soil gas samples at concentrations ranging between 1.5 and 4.9 µg/m^3, which are below the SGSLs. This compound is a common laboratory cross-contaminant with no health-based screening criteria.
- Methyl tert-butyl ether (MTBE) was detected in one of the 42 total soil gas samples at a concentration of 1.8 µg/m^3, which is below the SGSLs.

- N-hexane was detected in eight of the 10 total soil gas samples at concentrations ranging between 5 and 450 µg/m^3, which are below the SGSLs.
- 2-butanone was detected in nine of the 10 total soil gas samples at concentrations ranging between 12 and 160 µg/m^3, which are below the SGSLs.
- Chloroform was detected in one of the 42 total soil gas samples at a concentration of 8.3 µg/m^3, which is below the SGSLs.
- Trichloroethene was detected in one of the 42 total soil gas samples at a concentration of 2.7 µg/m^3, which is below the SGSLs.
- 4-Methyl-2-Pentanone was detected in eight of the 10 total soil gas samples at concentrations ranging between 1.8 and 74 µg/m^3, which are below the SGSLs.
- Toluene was detected in 10 of the 42 total soil gas samples at concentrations ranging between 3.8 and 150 µg/m^3, which are below the SGSLs.
- Tetrachloroethene was detected in 19 of the 42 total soil gas samples at concentrations ranging between 5.1 and 62 µg/m^3, which are below the SGSLs.
- 2-Hexanone was detected in three of the 10 total soil gas samples at concentrations ranging between 4.9 and 31 µg/m^3, which are below the SGSLs.
- Ethylbenzene was detected in 30 of the 42 total soil gas samples at concentrations ranging between 3.2 and 109 µg/m^3, which are below the SGSLs.
- Styrene was detected in six of the 42 total soil gas samples at concentrations ranging between 7.9 and 31.9 µg/m^3, which are below the SGSLs.
- 1,2,4-Trimethylbenzene was detected in one of the 42 total soil gas samples at a concentration of 2.1 µg/m^3, which is below the SGSLs.
- Xylene (total) was detected in five of the 42 total soil gas samples at concentrations ranging between 8.1 and 190 µg/m^3, which are below the SGSLs.

  No other VOCs were detected above laboratory reporting limits in any of the 42 total soil vapor samples analyzed and the laboratory reporting limits were generally below each of their most conservative commercial/industrial-use screening levels.

The tracer gas was not detected in any sample, indicating that the integrity of the bentonite seal was maintained.

5.0 CONCLUSIONS AND RECOMENDATIONS

Partner completed a *Phase I Environmental Site Assessment Report* (Phase I) for the Site in March 2023, which identified RECs associated with a former UST system, hydraulic lifts, and three clarifiers. Additionally, Partner noted a HREC associated with a former LUST case related to past releases from five former on-site USTs.

A Phase II Subsurface Investigation performed in March 2023 consisted of the collection and analysis of 15 soil/soil vapor borings (B1 through B15), as well as the collection and analysis of groundwater samples from three existing groundwater monitoring wells. Fourteen soil samples were analyzed for carbon-chain total petroleum hydrocarbons (TPH-cc) and VOCs, and 10 soil vapor samples were analyzed for VOCs.

Subsurface lithology encountered in the upper 20 feet consisted of a mixture sandy silt and silty clay to approximately 10 feet below ground surface (bgs), followed by sand and silty sand to terminal depths of 20 feet bgs.

Based on the results of the investigation, subsurface impacts to soil vapor by benzene, above commercial screening levels were identified in the following areas:

- automotive service/office building,
- clarifier C2.
- western UST dispenser islands.
- beneath the northern dispenser island canopy.

The vertical and lateral extent of benzene impacts to soil vapor above conservative screening levels was not defined by Partner's March 2023 sampling.

To evaluate the potential for past releases at the Site to have impacted groundwater, during a second round of field work, in March 2023, groundwater samples were collected from monitoring wells MW-3, MW-4, and MW-5. Depth to groundwater ranged from 73.52 feet bgs to 87.54 feet bgs in wells MW-3, MW-4 and MW-5. The groundwater samples were analyzed for total petroleum hydrocarbons as gasoline (TPH-g), total petroleum hydrocarbons as diesel (TPH-d), and VOCs, which were not detected. Therefore, it does not appear that potential past releases from onsite operations have impacted groundwater at the Site.

To further define the benzene soil vapor plumes previously identified, in July 2023, following Rexford's acquisition of the Site, Partner conducted a Soil Vapor Assessment consisting of 15 additional soil vapor borings surrounding B3 and B12 through B14. A sixteenth boring that was proposed for the project, however, could not be advanced due to utility conflicts in the area. A total of 32 soil vapor samples (including two duplicate samples) were collected and analyzed for VOCs.

Low concentrations of various VOCs, including Freon 12; chloromethane; trichlorofluoromethane; TBA; carbon disulfide; methylene chloride; MTBE; n-hexane; 2-butanone; chloroform; trichloroethene (TCE); 4-methyl-2-pentanone; toluene; tetrachloroethene (PCE); 2-hexanone; ethylbenzene; m,p-xylenes; o-xylene; styrene; and 1,2,4-trimethylbenzene (TMB), were detected in the analyzed soil vapor samples; however, these VOCs were detected at concentrations below their respective soil gas screening levels (SGSLs). No other VOCs were detected in soil vapor. The tracer gas was not detected in any sample, indicating that the integrity of the bentonite seal was maintained.

Twenty-seven of the soil gas samples contained concentrations of benzene above the most conservative commercial/industrial SGSLs calculated using the DTSC's 2023 default attenuation factor (AF) of 0.03. The concentrations did not exceed the AF 0.001 or 0.0005 SGSLs (which are generally more in line with actual conditions for commercial/industrial sites) as based on the 2011 DTSC guidelines, indicating that vapor intrusion is unlikely to be a concern.

Benzene was not detected in the shallow (5 foot bgs) interval of the thee borings advanced to the north of the northern canopy (P1, P2, and P3) nor in the deep (14 foot and 15 foot bgs, respectively) intervals of P1 and P3. Based on this data set, the lateral extent of benzene in shallow soil vapor has been defined to the north of the north dispenser islands, and benzene in shallow soil vapor does not extend off-Site to the north. A soil vapor sample collected from P2 at 12 foot bgs, however, contained a concentration of benzene above the most conservative SGSL at 84 ug/m3, which may indicate minor deeper benzene impacts in soil vapor in the vicinity of P2, north of the northern canopy. As this concentration only slightly exceeds the SGSL of 67 µg/m^3, additional vertical delineation is not recommended.

In the remaining vapor probes (P4-P16), low-levels of benzene were found at concentrations ranging from 40 micrograms per cubic meter (µg/m^3) in the 5-foot interval of P6 to 180 µg/m^3 in the 5-foot interval of P13. In the deeper vapor probes collected from 10-12 ft bgs, benzene was detected at concentrations from 67 ug/m3 (in P13) to 134 µg/m^3 (in P15), exceeding the commercial SGSL. Concentrations in the deeper samples were generally equivalent to or less than those found at 5 ft bgs. This, combined with the lack of benzene in soil and groundwater, indicate that there are no significant deeper soil vapor impacts at P4 through P16.

The highest concentrations of benzene in both the shallow intervals and the deep intervals were found in borings south of the fuel dispenser islands and the western USTs, but close to the central USTs, Clarifier 2 , Clarifier 3 and the auto repair building's chemical storage area (along the east central edge of the building). The highest detections of benzene were found outside of enclosed office spaces, either in parking lots or in open automotive repair bays. The widespread nature indicates that the vapor plume is associated with multiple sources at concentrations that do not represent a significant exposure risk to workers in the building nor to visitors to the Site.

Based on the cumulative results of the investigation, there appears to be diffuse low-level benzene impacts primarily south and east of the north and west dispenser islands and western UST area, with no benzene detected in shallow soil vapor to the north of this area. The Site is currently utilized for automotive repair and fueling operations, primarily in open or outdoor spaces, and therefore, vapor intrusion is not expected to be a concern at the Site at this time. Additionally, based on the current use of petroleum products on-Site, given the VOC concentrations detected in soil gas, VOC vapor migration into the building from the documented subsurface impacts, if any, is expected to have a minimal effect on the overall quality of indoor air within the subject property building. Accordingly, no further investigation with respect to the soil gas impacts is recommended at this time.

Since demolition of the current buildings and construction of new building(s) is planned after the termination of the current lease period, Partner recommends that the tenant remove all subsurface features of concern (including clarifiers, USTs, dispenser islands, piping and below grade hydraulic lift) under regulatory agency oversight. Further, we recommend that confirmation soil sampling be conducted at the

time of removal, even in areas where the regulatory agency may not require sampling, such as piping runs between clarifiers, and below hydraulic lifts. If impacts are identified, Partner recommends that appropriate soil removal be completed under regulatory agency oversight. Further, a soil gas assessment is recommended following vacancy and removal of the subsurface features to confirm that no unacceptable vapor plume remains. If elevated levels of VOCs remain at the Site following these removal activities, then the installation of a soil vapor barrier is recommended.

Finally, due to the historical and on-going uses of the Site and known concentrations of VOCs in soil vapor and residual hydrocarbons, it is recommended that a Soils Management Plan be developed and implemented during demolition and construction activities to address any newly encountered soils of potential impact and unknown USTs that may be encountered at the Site.

TABLES

PARTNER

Table 1: Summary of Investigation Scope
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: ES23-399900
July 2023

Boring Identification	Sample Date	Location	Terminal Depth (feet bgs)	Matrix Sampled	Sampling Depths* (feet bgs)	Target Analytes
B1	**3/9/2023**	South of Clarifier 1	10	Soil Gas	*10*	VOCs
				Soil	2, 5, ***10***	TPH-cc, VOCs
B2	**3/9/2023**	Northeast of the Northern Canopy	7**	Soil Gas	*7*	VOCs
				Soil	2, ***5***	TPH-cc, VOCs
B3	**3/9/2023**	Northwest of the Northern Canopy	10	Soil Gas	*10*	VOCs
				Soil	2, ***5*** , 10	TPH-cc, VOCs
B4	**3/10/2023**	West of Eastern UST tankhold	20	Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B5	**3/10/2023**	South of Eastern UST tankhold	20	Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B6	**3/10/2023**	East of Eastern UST tankhold	20	Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B7	**3/9/2023**	East and northeast of Western UST tankhold	2**	NA	NA	NA
B8	**3/9/2023**	North of Western UST tankhold	20	Soil Gas	*20*	VOCs
				Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B9	**3/9/2023**	West of Western UST tankhold	20	Soil Gas	*20*	VOCs
				Soil	5, 10, ***15*** , 20	TPH-cc, VOCs
B10	**3/9/2023**	Southeast of Western tankhold / Northeast of Western Canopy	20	Soil Gas	*20*	VOCs
				Soil	5, 10, 15, ***20***	TPH-cc, VOCs
B11	**3/9/2023**	East of Western Canopy	10	Soil Gas	*10*	VOCs
				Soil	2, ***5*** , 10	TPH-cc, VOCs
B12	**3/9/2023**	North of Clarifier 2	10	Soil Gas	*10*	VOCs
				Soil	2, 5, ***10***	TPH-cc, VOCs
B13	**3/10/2023**	Area of Possible Former Hydraulic Lift	10	Soil Gas	*10*	VOCs
				Soil	2, 5, ***10***	TPH-cc, VOCs
B14	**3/10/2023**	Area of Current Hydraulic Lifts	6**	Soil Gas	*6*	VOCs
				Soil	2, ***5***	TPH-cc, VOCs
B15	**3/10/2023**	North of Clarifier 3	10	Soil	2, 5, ***10***	TPH-cc, VOCs
P1	**6/15/2023**	88 feet east-northeast of previous boring B3	15	Soil Gas	*5, 15*	VOCs
P2	**6/15/2023**	106 feet northeast of previous boring B3	12**	Soil Gas	*5, 12*	VOCs
P3	**6/15/2023**	53 feet north-northwest of previous boring B3	14**	Soil Gas	*5, 14*	VOCs
P4	**6/15/2023**	78 feet south of previous boring B3; 42 feet northeast of previous boring B12	9**	Soil Gas	*5, 9*	VOCs
P5	**6/15/2023**	72 feet east of previous boring B12	9**	Soil Gas	*5, 9*	VOCs
P6	**6/15/2023**	73 feet west of previous boring B12	10**	Soil Gas	*5, 10*	VOCs
P7	**6/15/2023**	124 feet south of previous boring B12; 75 feet west of previous boring B13	NA	NA	*NA*	NA
P8	**6/15/2023**	29 feet southwest of previous boring B13	10**	Soil Gas	*5, 10*	VOCs
P9	**6/15/2023**	88 feet south-southwest of previous boring B13; 35 feet northwest of previous boring B14	9**	Soil Gas	*5, 9, 9-DUP*	VOCs
P10	**6/16/2023**	68 feet southwest of previous boring B14	12**	Soil Gas	*5, 12*	VOCs
P11	**6/16/2023**	63 feet south-southwest of previous boring B14	10**	Soil Gas	*5, 10*	VOCs
P12	**6/16/2023**	66 feet east-southeast of previous boring B13	10**	Soil Gas	*5, 10*	VOCs
P13	**6/16/2023**	99 feet east-northeast of previous boring B13	9**	Soil Gas	*5, 9*	VOCs
P14	**6/16/2023**	136 feet east of previous boring B14	10**	Soil Gas	*5, 10, 10-DUP*	VOCs
P15	**6/16/2023**	28 feet north of previous boring B13	10**	Soil Gas	*5, 10*	VOCs
P16	**6/16/2023**	60 feet east-southeast of previous boring B14	14**	Soil Gas	*5, 14*	VOCs

Notes:

*Depths in **bold** analyzed for carbon chain total petroleum hydrocarbons (TPH-cc) in accordance with United States Environmental Protection Agency (EPA) Method 8015B. Depths in *italics* analyzed for volatile organic compounds (VOCs) in accordance with EPA Method 8260B (soil or spil gas) or TO-15 (soil gas).

**Refusal encountered at the terminal depth

bgs = below ground surface

UST = underground storage tank

NA = not applicable

Table 2: Previous Partner Soil Sample Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2
March 9 and 10, 2023

Analyte	Residential Soil ESL / RSL	Commercial/ Industrial Soil ESL / RSL	Leaching to Groundwater ESL	B1-10	B2-5	B3-5	B4-20	B5-20	B6-20	B8-20	B9-15	B10-20	B11-5	B12-10	B13-10	B14-5	B15-10
TPH-cc via EPA Method 8015B (mg/kg)																	
C6-C12 (GRO)	**430**	**2,000**	**1,100**	<1.2	**1.2 BJ**	**1.2 BJ**	**3.1 BJ**	**2 BJ**	**1.9 BJ**	**2 BJ**	<1.2	**2.1 BJ**	<1.2	**1.3 BJ**	**2 BJ**	**1.8 BJ**	**2.1 BJ**
C13-C28 (DRO)	**260**	**1,200**	**1,100**	<1.2	<1.2	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2
C29-C40 (MORO)	**12,000**	**180,000**	**NE**	**1.2 J**	<1.2	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	**1.2 BJ**
VOCs via EPA Method 8260B (µg/kg)																	
tert-Butyl Alcohol (TBA)	**1,390,000**	**6,540,000**	**920**	**4.6 J**	**4.9 J**	**3.2 J**	<3.6	<390	<3.4	**6.3 J**	**7.3 J**	**4.2 J**	<3.3	**5.3 J**	<3.7	<2.7	<3.1
Chloromethane	**110,000**	**460,000**	**11,000**	<0.82	<0.79	<0.66	<0.89	<72	<0.83	<0.86	<0.79	<0.89	<0.79	<0.94	<0.89	<0.66	**1.1 J**
Other VOCs	**Varies**	**Varies**	**Varies**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:

VOCs = volatile organic compounds

EPA = United States Environmental Protection Agency

µg/kg = micrograms per kilogram

RSL =May 2022 Department of Toxic Substances Control (DTSC) Human and Ecological Risk Office (HERO) Human Health Risk Assessment (HHRA) Note 3 Regional Screening Levels (RSLs). If DTSC RSLs do not exist, November 2022 EPA RSLs were utilized.

ESL = January 2019 San Francisco Bay Regional Water Quality Control Board Environmental Screening Level

< = not detected above indicated laboratory method detection limit (MDL)

J = estimated value detected above laboratory MDL but below laboratory reporting limit (RL)

ND = not detected above laboratory MDL

Values in **bold** exceed laboratory MDL

Table 3: Previous Partner Groundwater Sample Results
9000 Airport Road
Los Angeles, California 90045
Partner Project 23-399900.2
March 17, 2023

Method		VOCs by EPA Method 8260B (µg/L)					TPH-cc by EPA Method 8260B (mg/L)		
Well Identification	**Sampling Date**	**Benzene**	**Toluene**	**Ethyl benzene**	**Xylene**	**Other VOCs**	**TPH-g**	**TPH-o**	**TPH-d**
MCLs[a]	**--**	**5.0**	**1000**	**7.0**	**700**	**various**	**--**	**--**	**--**
MCLs[b]	**--**	**1.0**	**150**	**6.0**	**300**	**various**	**--**	**--**	**--**
MW-3	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0
MW-4	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0
MW-4-dup	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0
MW-5	3/22/2023	< 0.5	< 0.5	< 0.5	< 0.5	< 0.5	< 1.0	< 1.0	< 1.0

Notes:

< not detected above the indicated laboratory reporting limit (RL)

TPH-g total petroleum hydrocarbons as gasoline

TPH-d total petroleum hydrocarbons as diesel

TPH-o total petroleum hydrocarbons as oil

EPA Environmental Protection Agency

MCLs[a] Maximum Contaminant Levels (Environmental Protection Agency Region 9 - November 2017)

MCLs[b] Maximum Contaminant Levels (California Department of Public Health - September 2017)

VOCs volatile organic compounds

mg/l milligrams per liter

µg/L micrograms per liter

Table 4: Cumulative Soil Vapor Sample VOCs Laboratory Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number:ES 23-399900
March and June 2023

Sample Identification	Sample Depth (feet bgs)	Date Sampled	Volatile Organic Compounds (VOCs) by USEPA Method TO-15/ 8260B																					
			Freon 12	Chloromethane	Trichlorofluoromethane	Acetone	Carbon Disulfide	Methylene Chloride	MTBE	n-Hexane	2-Butanone	Chloroform	Benzene	Trichloroethene	4-Methyl-2-Pentanone	Toluene	Tetrachloroethene	2-Hexanone	Ethylbenzene	m,p-Xylenes	o-Xylene	Styrene	1,2,4-Trimethylbenzene	Xylene (total)	Other VOCs
B1-SG	5	3/10/2023	<5.1	<2.1	<5.8	600	<3.2	<3.6	<3.7	<3.7	17	8.3	<3.3	<5.6	<4.3	5.2	<7.1	<11	<4.5	<9	<4.5	<4.4	<5.1	<4.5	ND
B2-SG	5	3/10/2023	1.8	<0.66	4.2	150	4	1.6	<1.2	20	34	<1.6	14	<1.7	7.7	40	22	<3.3	3.2	6.9	2.6	1.5	<1.6	9.6	ND
B3-SG	5	3/10/2023	<6.9	<2.9	<7.9	580	78	4.9	<5	140	99	<6.8	38	<7.5	26	79	<9.5	<14	6.3	<12	<6.1	<6	<6.9	<6.1	ND
B8-SG	5	3/10/2023	<2.1	<0.86	<2.3	140	1.6	1.6	<1.5	5	12	<2	1.4	<2.2	1.8	5.6	5.1	<4.3	22	65	19	<1.8	2.1	84	ND
B9-SG	5	3/10/2023	<2.6	<1.1	<2.9	240	2.4	<1.8	<1.9	5	18	<2.5	2.5	<2.8	2.8	16	<3.5	<5.3	22	51	13	4.7	<2.6	64	ND
B10-SG	5	3/10/2023	<2.6	<1.1	3.6	100	4	<1.8	<1.9	<1.8	<7.7	<2.5	<1.7	<2.8	<2.1	3.8	9.5	<5.3	<2.3	<4.5	<2.3	6	<2.6	<2.3	ND
B11-SG	5	3/10/2023	<2.1	0.94	<2.3	220	20	1.5	1.8	53	44	<2	6.4	2.7	5.8	12	8.2	4.9	3.3	5.9	2.3	5.3	<2	8.1	ND
B12-SG	5	3/10/2023	<17	<7.2	<20	720	24	<12	<13	450	110	<17	71	<19	29	150	<24	<36	86	150	41	<15	<17	190	ND
B13-SG	5	3/10/2023	<7.4	<3.1	<8.4	610	11	<5.2	<5.4	39	160	<7.3	18	<8.1	74	20	17	31	<6.5	<13	<6.5	7.9	<7.4	<6.5	ND
B14-SG	5	3/10/2023	<3.7	3.2	<4.2	280	3.8	<2.6	<2.7	34	130	<3.7	22	<4	47	24	13	16	<3.3	<6.5	<3.3	6.5	<3.7	<3.3	ND
P1-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	32	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P1-15	15.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	41	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P2-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	57	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P2-12	12.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	84	< 10	--	< 1000	18	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P3-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	62	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P3-14	14.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	33	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P4-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	117	< 10	--	< 1000	< 10	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P4-9	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	111	< 10	--	< 1000	< 10	--	58	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P5-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	108	< 10	--	< 1000	< 10	--	74	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P5-9	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	134	< 10	--	< 1000	< 10	--	104	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P6-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	40	< 10	--	< 1000	< 10	--	46	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P6-10	10.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	69	< 10	--	< 1000	< 10	--	79	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P8-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	56	< 10	--	< 1000	20	--	38	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P8-10	10.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	106	< 10	--	< 1000	< 10	--	109	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P9-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	107	< 10	--	< 1000	< 10	--	37	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P9-9	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	81	< 10	--	< 1000	< 10	--	42	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P9-9 DUP	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	85	< 10	--	< 1000	< 10	--	37	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P10-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	175	< 10	--	< 1000	11	--	53	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P10-12	12.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	131	< 10	--	< 1000	13	--	69	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P11-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	78	< 10	--	< 1000	< 10	--	52	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P11-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	92	< 10	--	< 1000	< 10	--	81	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P12-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	94	< 10	--	< 1000	11	--	38	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P12-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	76	< 10	--	< 1000	10	--	45	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P13-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	180	< 10	--	< 1000	< 10	--	70	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P13-9	9.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	67	< 10	--	< 1000	< 10	--	33	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P14-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	117	< 10	--	< 1000	< 10	--	51	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P14-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	81	< 10	--	< 1000	< 10	--	34	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P14-10 DUP	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	76	< 10	--	< 1000	< 10	--	30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P15-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	116	< 10	--	< 1000	14	--	48	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P15-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	134	< 10	--	< 1000	< 10	--	44	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P16-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	104	< 10	--	< 1000	< 10	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P16-14	14.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	112	< 10	--	< 1000	12	--	48	< 1000	< 1000	< 1000	< 1000	< 2000	ND
Commercial/ Industrial SGSL (AF 0.03)			15,000	13,000	180,000	NE	100,000	400	1,600	100,000	730,000	18	14	100	430,000	43,000	67	4,300	160	NE	15,000	130,000	8,700	15,000	Varies
Commercial/ Industrial SGSL (AF 0.001)			440,000	390,000	5,300,000	NE	3,100,000	12,000	47,000	3,100,000	22,000,000	530	420	3,000	13,000,000	1,300,000	2,000	130,000	4,900	NE	440,000	3,900,000	260,000	440,000	Varies
New Building Commercial/ Industrial SGSL (AF 0.0005)			880,000	780,000	11,000,000	NE	6,200,000	24,000	94,000	6,200,000	44,000,000	1,100	840	6,000	26,000,000	2,600,000	4,000	260,000	9,800	NE	880,000	7,800,000	520,000	880,000	Varies

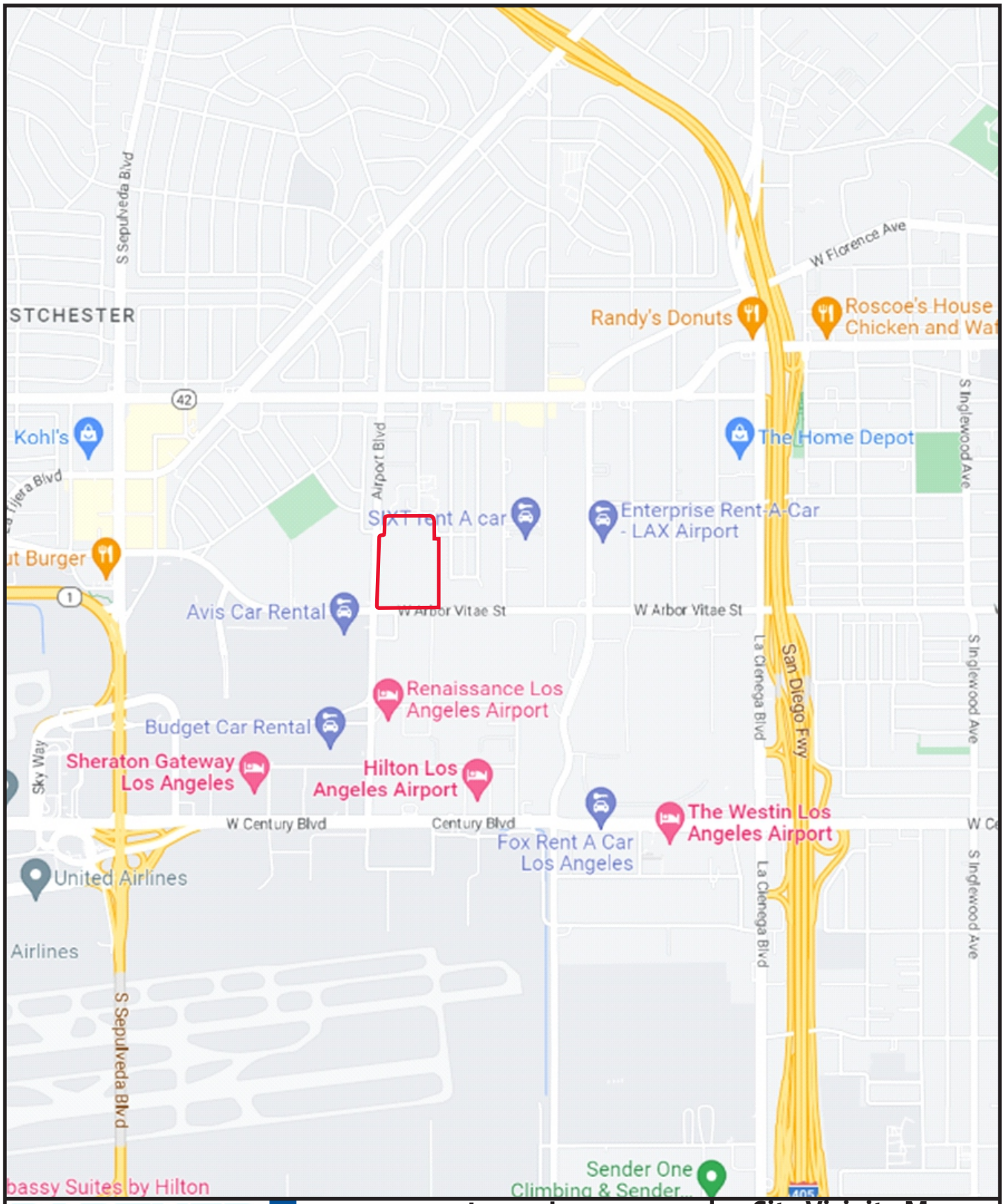
Notes:

ug/m3 = micrograms per cubic meter
USEPA = United States Environmental Protection Agency
RSL = Regional Screening Level
DTSC-SL = Department of Toxic Substances Control Office of Human and Ecological Risk (HERO) Note Number 3 Screening Level
SL = Screening Level
AF = Attenuation Factor
< = less than indicated laboratory reporting limit
-- = no published value or not applicable
ND = not detected above laboratory reporting limit
NE = not established

Highlighted result exceeds soil gas SL with new industrial building 0.0005 AF
Highlighted result exceeds soil gas SL with existing industrial building 0.001 AF

FIGURES

PARTNER



PARTNER

2154 Torrance Boulevard, Suite 200
Torrance, California 90501

Project Number: ES23-399900

N

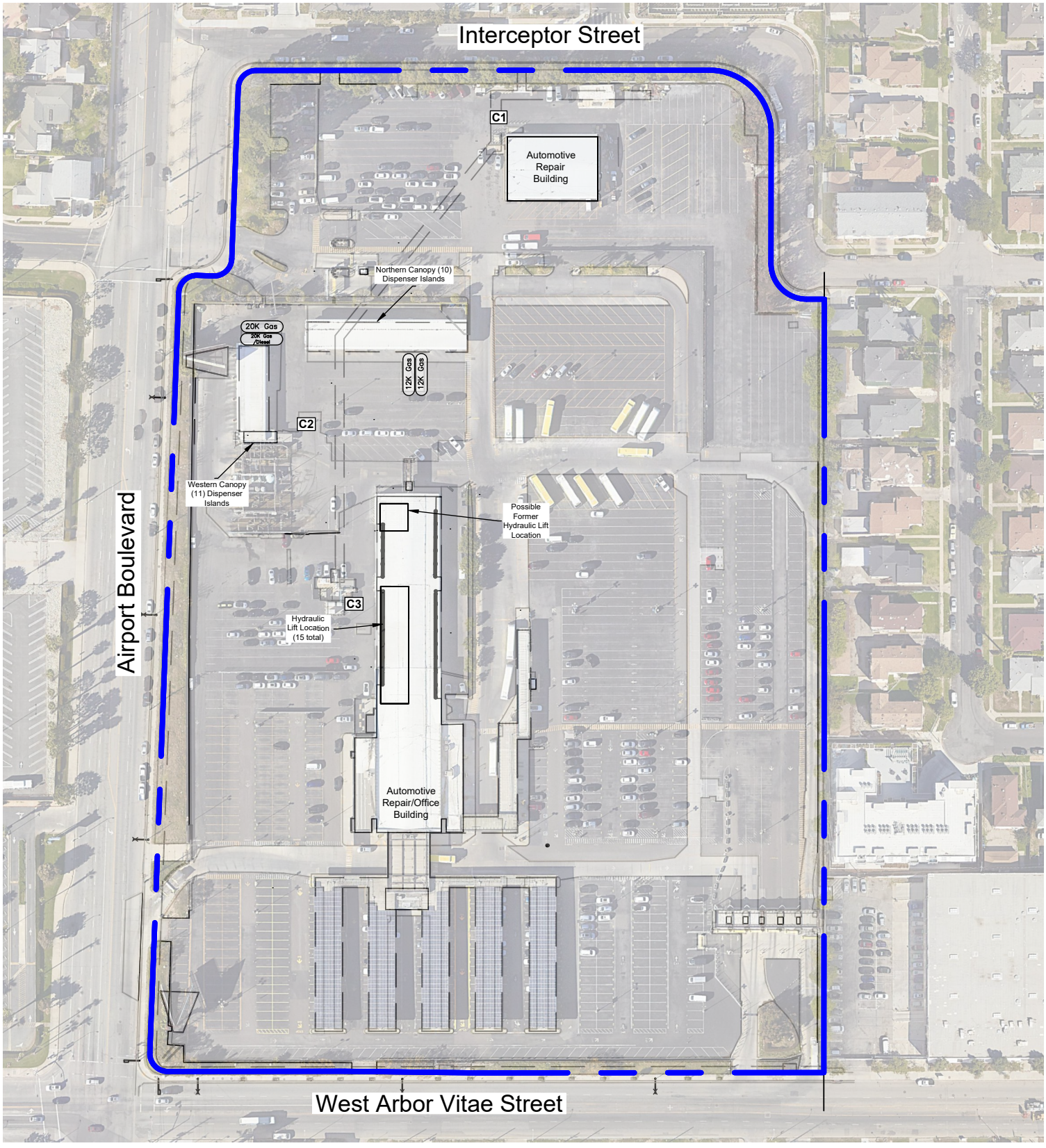
Legend

Subject Property

Site Vicinity Map

Figure	Prepared By	Date
1	T. Men	July 2023

9000 Airport Boulevard
Los Angeles, California 90045



Legend and Notes:

Site Boundary

C2 Clarifier

- UST = underground storage tank

N

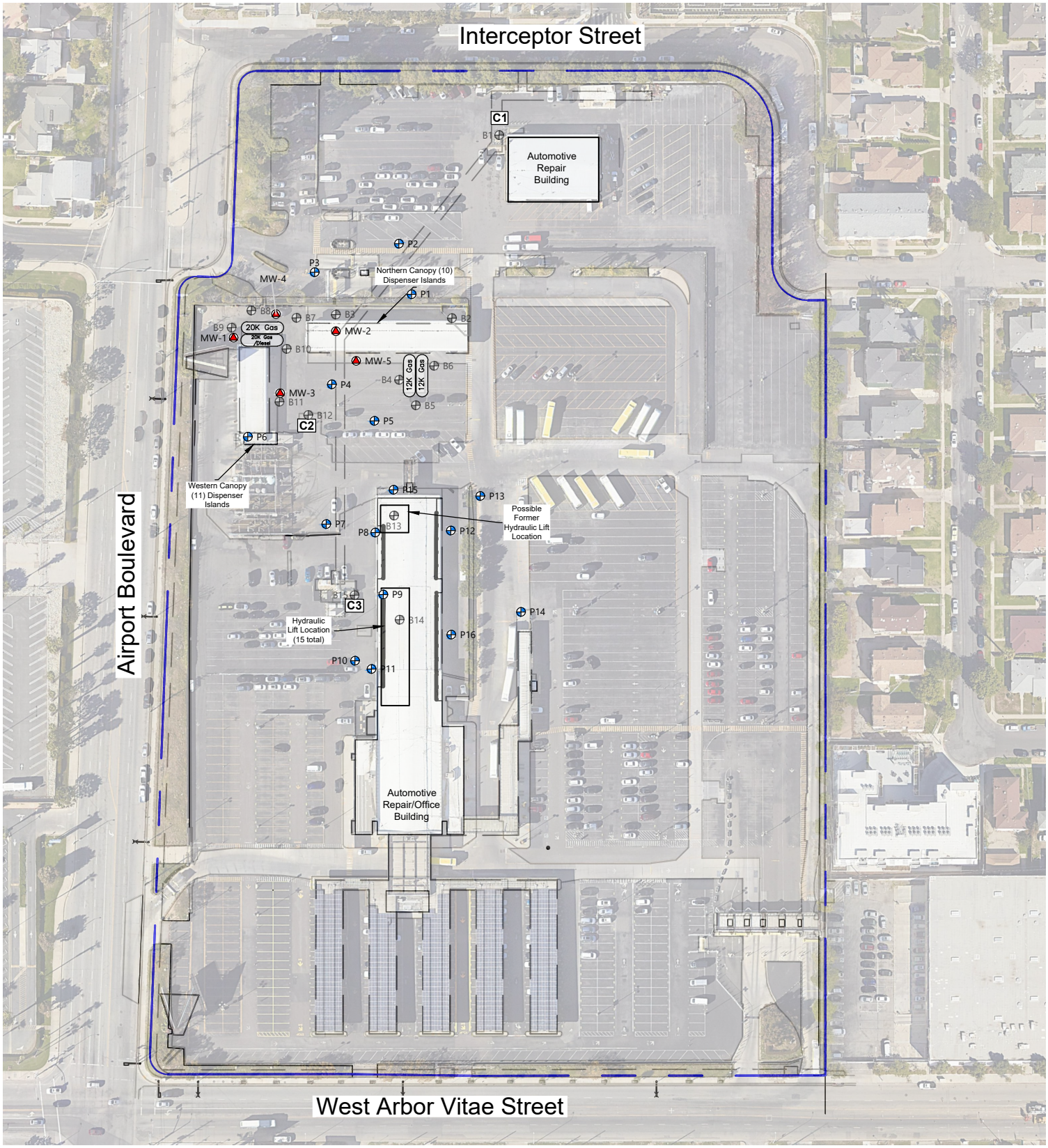
75' 0' 75' 150'

Approximate Scale

Title:			
Facility Plan			
Figure: **2**	Prepared By: **AS**	Date: **August 2023**	Project Number: **ES23-399900**

Address:
9000 Airport Boulevard
Los Angeles, California 90045

PARTNER
Engineering and Science, Inc.



Legend and Notes:

- Site Boundary
- Monitoring Well Location
- Previous Boring Location
- Soil Gas Boring Location

- UST = underground storage tank

N

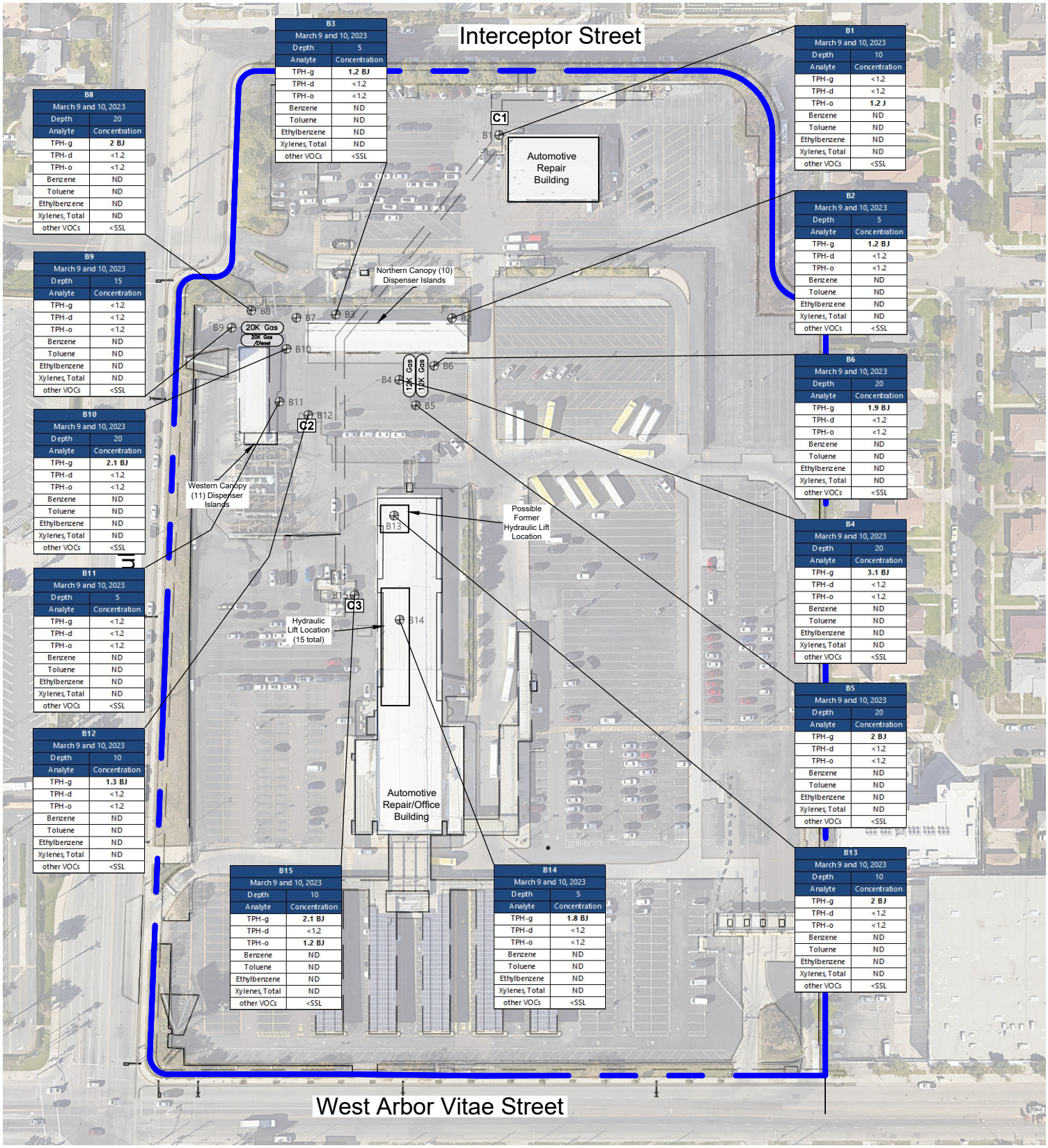
75' 0' 75' 150'

Approximate Scale

Title: **Sample Location Map**			
Figure: **3**	Prepared By: **AS**	Date: **May 2023**	Project Number: **ES23-399900**

Address:
9000 Airport Boulevard
Los Angeles, California 90045

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B3	
March 9 and 10, 2023	
Depth	5
Analyte	Concentration
TPH-g	**1.2 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B1	
March 9 and 10, 2023	
Depth	10
Analyte	Concentration
TPH-g	<1.2
TPH-d	<1.2
TPH-o	**1.2 J**
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B8	
March 9 and 10, 2023	
Depth	20
Analyte	Concentration
TPH-g	**2 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B2	
March 9 and 10, 2023	
Depth	5
Analyte	Concentration
TPH-g	**1.2 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B9	
March 9 and 10, 2023	
Depth	15
Analyte	Concentration
TPH-g	<1.2
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B6	
March 9 and 10, 2023	
Depth	20
Analyte	Concentration
TPH-g	**1.9 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B10	
March 9 and 10, 2023	
Depth	20
Analyte	Concentration
TPH-g	**2.1 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B4	
March 9 and 10, 2023	
Depth	20
Analyte	Concentration
TPH-g	**3.1 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B11	
March 9 and 10, 2023	
Depth	5
Analyte	Concentration
TPH-g	<1.2
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B5	
March 9 and 10, 2023	
Depth	20
Analyte	Concentration
TPH-g	**2 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B12	
March 9 and 10, 2023	
Depth	10
Analyte	Concentration
TPH-g	**1.3 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B13	
March 9 and 10, 2023	
Depth	10
Analyte	Concentration
TPH-g	**2 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B15	
March 9 and 10, 2023	
Depth	10
Analyte	Concentration
TPH-g	**2.1 BJ**
TPH-d	<1.2
TPH-o	**1.2 BJ**
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

B14	
March 9 and 10, 2023	
Depth	5
Analyte	Concentration
TPH-g	**1.8 BJ**
TPH-d	<1.2
TPH-o	<1.2
Benzene	ND
Toluene	ND
Ethylbenzene	ND
Xylenes, Total	ND
other VOCs	<SSL

Legend and Notes:

Site Boundary

Previous Boring Location

- UST = underground storage tank
- Concentrations in µg/kg (micrograms per kilogram)
- Depth in feet below ground surface
- ND = not detected above laboratory reporting limit
- < = not detected above indicated laboratory reporting limit
- TPH-g = Total Petroleum Hydrocarbons as Gasoline
- TPH-d = Total Petroleum Hydrocarbons as Diesel
- TPH-o = Total Petroleum Hydrocarbons as Oil
- VOCs = Volatile Organic Compounds

N

75' 0' 75' 150'

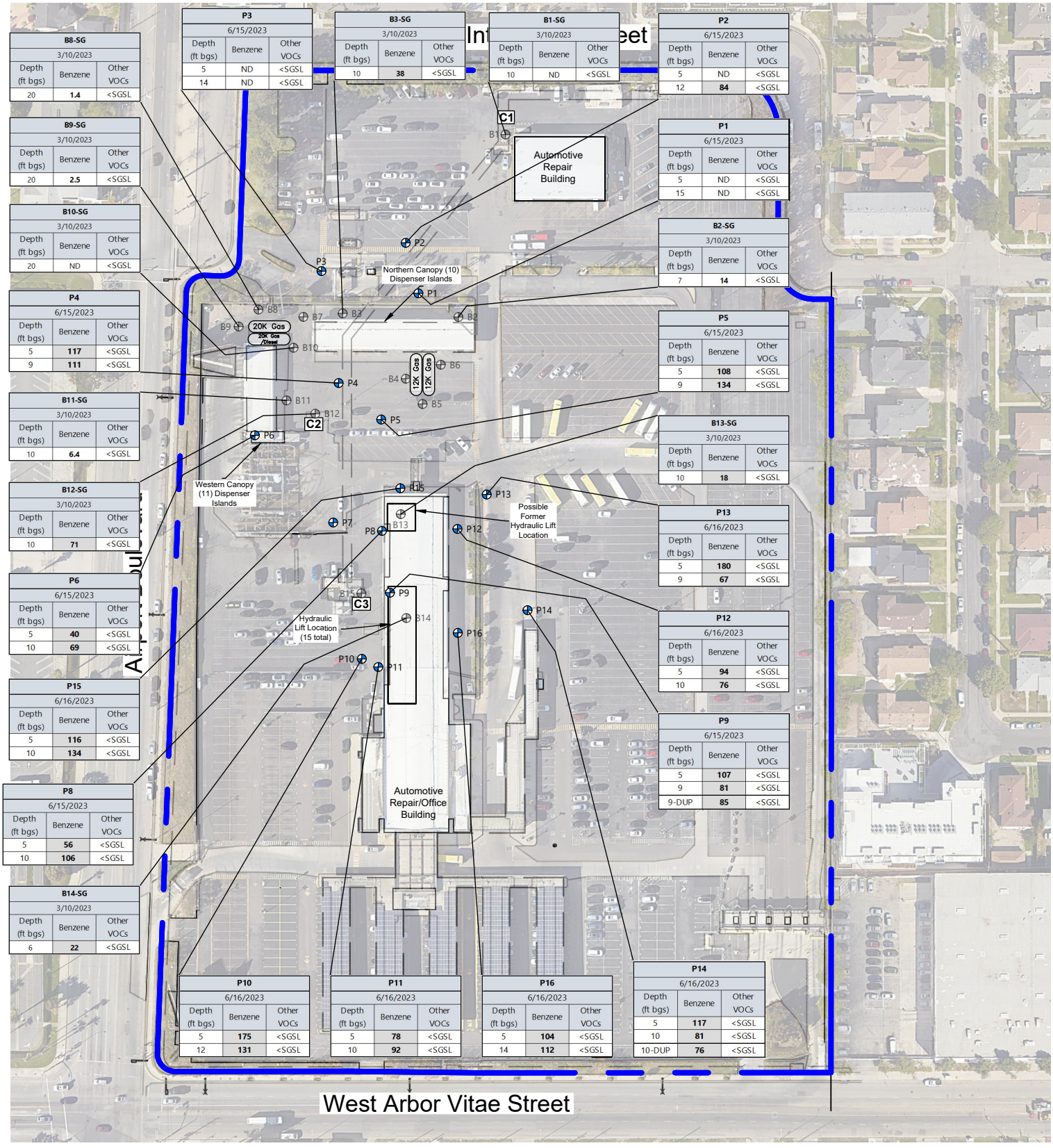
Approximate Scale

Title: **TPH and VOCs Concentrations in Soil**

Figure:	Prepared By:	Date:	Project Number:
4	AS	August 2023	ES23-399900

Address:
9000 Airport Boulevard
Los Angeles, California 90045

PARTNER Engineering and Science, Inc.



Legend and Notes:

- Site Boundary
- Previous Boring Location
- Soil Gas Boring Location
- Concentration Exceeds Soil Gas SL with Draft Conservative 0.03 AF

- VOCs = Volatile Organic Compounds
- UST = underground storage tank
- Benzene concentrations in µg/m³ (micrograms per cubic meter)
- bgs = below ground surface
- ND = Not detected above laboratory reporting limit
- SGSL = Soil Gas Screening Level

N

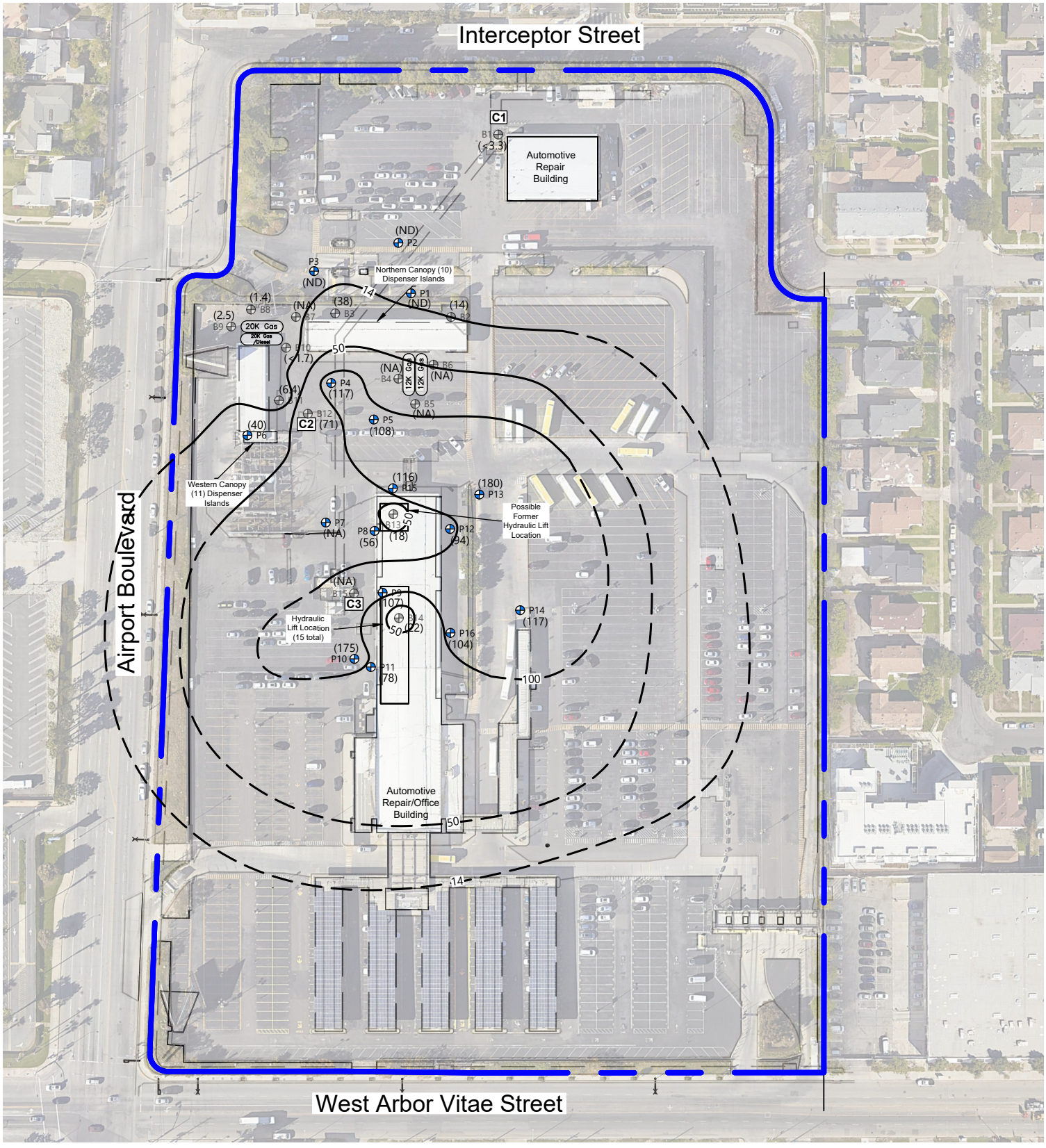
75' 0' 75' 150'

Approximate Scale

Title: **VOCs Concentrations in Soil Gas**			
Figure: **5**	Prepared By: **AS**	Date: **August 2023**	Project Number: **ES23-399900**

Address:
9000 Airport Boulevard
Los Angeles, California 90045

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Engineering and Science, Inc.



Legend and Notes:

- Site Boundary
- Previous Boring Location
- Soil Gas Boring Location

- UST = underground storage tank
- Benzene concentrations in µg/m³ (micrograms per cubic meter)
- ND = Not detected above laboratory reporting limit
- NA = Not analyzed at this depth
- Isocontours dashed where inferred, queried where unknown

N

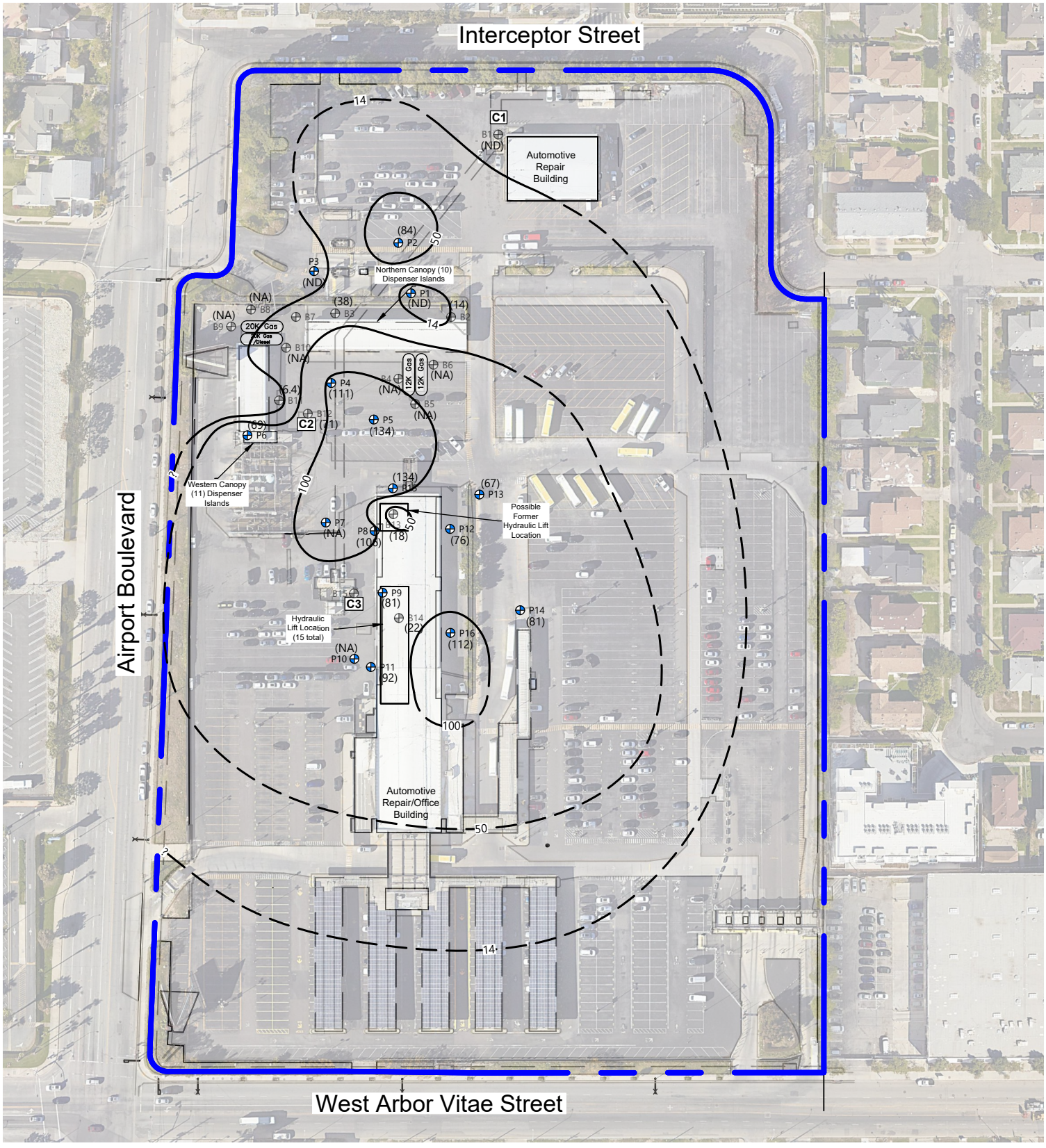
75' 0' 75' 150'

Approximate Scale

Title: **Benzene Isoconcentrations in Soil Gas at 5 ft bgs**			
Figure: **6.1**	Prepared By: **AS**	Date: **May 2023**	Project Number: **ES23-399900**

Address:
9000 Airport Boulevard
Los Angeles, California 90045

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Engineering and Science, Inc.



Legend and Notes:

- Site Boundary
- Previous Boring Location
- Soil Gas Boring Location

- UST = underground storage tank
- Benzene concentrations in µg/m³ (micrograms per cubic meter)
- ND = Not detected above laboratory reporting limit
- NA = Not analyzed at this depth
- Isocontours dashed where inferred, queried where unknown

N

75' 0' 75' 150'

Approximate Scale

Title: **Benzene Isoconcentrations in Soil Gas at 10 ft bgs**			
Figure: **6.2**	Prepared By: **AS**	Date: **May 2023**	Project Number: **ES23-399900**

Address:
9000 Airport Boulevard
Los Angeles, California 90045

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APPENDIX A: LABORATORY REPORTS

PARTNER

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

June 16, 2023

David Lehnus
Partner Engineering & Science, Inc.
24 Executive Park, Suite 100
Irvine, CA 92614

Dear David:

This letter presents the results of the soil vapor investigation conducted by Optimal Technology (Optimal), for Partner Engineering & Science, Inc. on June 15-16, 2023. The study was performed at 9000 Airport Rd., Los Angeles, California.

Optimal was contracted to perform a soil vapor survey at this site to screen for possible chlorinated solvents and aromatic hydrocarbons. The primary objective of this soil vapor investigation was to determine if soil vapor contamination is present in the subsurface soil.

Gas Sampling Method

Gas sampling was performed by hydraulically pushing soil gas probes to a depth of 5.0-15.0 feet below ground surface (bgs). When necessary, one-quarter inch Nylaflow tubing was installed at depth in a one-foot sand pack covered by one foot of dry bentonite. Hydrated bentonite filled the hole from the top of the dry bentonite to the surface. An electric rotary hammer drill was used to drill a 1.0-inch diameter hole through the overlying surface to allow probe placement when required. The same electric hammer drill was used to push probes in areas of resistance during placement.

At each sampling location, an electric vacuum pump set to draw 0.2 liters per minute (L/min) of soil vapor was attached to the probe and purged prior to sample collection. Vapor samples were obtained in gas-tight syringes by drawing the sample through a luer-lock connection which connects the sampling probe and the vacuum pump. Samples were immediately injected into the gas chromatograph/purge and trap after collection. New tubing was used at each sampling point to prevent cross contamination.

All analyses were performed on a laboratory grade Agilent model 6890N gas chromatograph equipped with an Agilent model 5973N Mass Spectra Detector and Tekmar LSC 3100 Purge and Trap. A Restek column using helium as the carrier gas was used to perform all analysis. All results were collected on a personal computer utilizing Agilent's MS and chromatographic data collection and handling system.

Quality Assurance

5-Point Calibration
The initial five-point calibration consisted of 20, 50, 100, 200 and 500 ul injections of the calibration standard. A calibration factor on each analyte was generated using a best fit line method using the Agilent data system. If the r^2 factor generated from this line was not greater than 0.990, an additional five-point calibration would have been performed. Method reporting limits were calculated to be 1-1000 micrograms per cubic meter (ug/m^3) for the individual compounds.

A daily calibration check was performed using a pre-mixed standard supplied by Scotty Analyzed Gases. The standard contained common halogenated solvents and aromatic hydrocarbons (see Table 1). The individual compound concentrations in the standards ranged between 0.025 nanograms per microliter (ng/ul) and 0.25 ng/ul.

TABLE 1

Benzene	Bromobenzene	Bromochloromethane	Bromodichloromethane
Bromoform	Bromomethane	n-Butylbenzene	sec-Butylbenzene
tert-Butylbenzene	Carbon Tetrachloride	Chlorobenzene	Chloroethane
Chloroform	Chloromethane	2-Chlorotoluene	4-Chlorotoluene
Dibromochloromethane	1,2-Dibromo-3-chloropropane	1,2-Dibromoethane	Dibromomethane
1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	Dichlorodifluoromethane
1,2-Dichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	cis-1,2-Dichloroethene
trans-1,2-Dichloroethene	1,2-Dichloropropane	2,2-Dichloropropane	1,3-Dichloropropane
1,1-Dichloropropene	Ethylbenzene	Hexachlorobutadiene	Isobutane
Isopropylbenzene	p-Isopropyltoluene	Methylene Chloride	Naphthalene
n-Propylbenzene	Styrene	1,1,1,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane
Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene
1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethene	Trichlorofluoromethane
1,2,3-Trichloropropane	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	Vinyl Chloride
m/p-Xylene	o-Xylene	Diisopropyl Ether	Ethyl Tert Butyl Ether
MTBE	Tert-Amyl Methyl Ether	Tertiary Butyl Alcohol	

Sample Replicates
A replicate analysis (duplicate) was run to evaluate the reproducibility of the sampling system and instrument. The difference between samples did not vary more than 20%.

Equipment Blanks
Blanks were run at the beginning of each workday and after calibrations. The blanks were collected using an ambient air sample. These blanks checked the septum, syringe, GC column, GC detector and the ambient air. Contamination was not found in any of the blanks analyzed during this investigation. Blank results are given along with the sample results.

Purge Volume
The standard purge volume of three volumes was purged in accordance with the July 2015 DTSC/RWQCB Advisory for Active Soil Gas Investigations.

Tracer Gas Leak Test
A tracer gas was applied to the soil gas probes at each point of connection in which ambient air could enter the sampling system. These points include the top of the sampling probe where the tubing meets the probe connection and the surface bentonite seals. Isobutane was used as the tracer gas. No Isobutane was found in any of the samples collected.

Shut-in Test
A shut-in test was conducted prior to purging or sampling each location to check for leaks in the above-ground sampling system. The system was evaluated to a minimum measured vacuum of 100 inches of water. The vacuum gauge was calibrated and sensitive enough to indicate a water pressure change of at least 0.5 inches.

Scope of Work

To achieve the objective of this investigation a total of 32 vapor samples were collected from 15 locations at the site. Sampling depths, vacuum readings, purge volume and sampling volumes are given on the analytical results page. All the collected vapor samples were analyzed on-site using Optimal's mobile laboratory.

Subsurface Conditions

Subsurface soil conditions at this site offered sampling flows at 0-20" water vacuum.

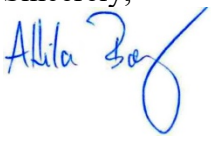
Results

During this vapor investigation, analytes were detected in multiple samples collected above the listed reporting limit. Please see the complete table of analytical results included with this report.

Disclaimer

All conclusions presented in this letter are based solely on the information collected by the soil vapor survey conducted by Optimal Technology. Soil vapor testing is only a subsurface screening tool and does not represent actual contaminant concentrations in either the soil and/or groundwater. We enjoyed working with you on this project and look forward to future projects. If you have any questions, please contact me at (877) 764-5427.

Sincerely,



Attila Baly
Project Manager

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA **Lab Name:** Optimal Technology **Date:** 6/15/23
Analyst: A. Baly **Collector:** A. Baly **Inst. ID:** Agilent 6890NF
Method: Modified EPA 8260B **Detector:** Agilent 5973N Mass Spectrometer

SAMPLE ID	BLANK-1	P1-5	P1-15	P2-5	P3-5	P3-14	P2-12	P4-5
Sampling Depth (Ft.)	N/A	5.0	15.0	5.0	5.0	14.0	12.0	5.0
Purge Volume (ml)	N/A	1,500	3,215	1,500	1,500	3,215	405	290
Vacuum (in. of Water)	N/A	10	15	0	0	20	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
Benzene	3	ND	ND	ND	ND	ND	ND	**84**	**117**
Bromobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	2	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	80	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	150	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	2	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	4	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	1	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	50	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	3	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	200	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	9	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA
Lab Name: Optimal Technology
Date: 6/15/23
Analyst: A. Baly **Collector:** A. Baly
Inst. ID: Agilent 6890NF
Method: Modified EPA 8260B
Detector: Agilent 5973N Mass Spectrometer
Page: 2 of 10

SAMPLE ID	BLANK-1	P1-5	P1-15	P2-5	P3-5	P3-14	P2-12	P4-5
Sampling Depth (Ft.)	N/A	5.0	15.0	5.0	5.0	14.0	12.0	5.0
Purge Volume (ml)	N/A	1,500	3,215	1,500	1,500	3,215	405	290
Vacuum (in. of Water)	N/A	10	15	0	0	20	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
1,1-Dichloropropene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	30	ND	ND	ND	ND	ND	ND	**99**	**65**
Hexachlorobutadiene	4	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	30	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	2	ND	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	10	ND	**32**	**41**	**57**	**62**	**33**	**18**	ND
Toluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	60	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)	10	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	1	ND	ND	ND	ND	ND	ND	ND	ND
m/p-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Diisopropyl Ether (DIPE)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Tert Butyl Ether	1000	ND	ND	ND	ND	ND	ND	ND	ND
MTBE	350	ND	ND	ND	ND	ND	ND	ND	ND
Tert-Amyl Methyl Ether (TAME)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Tertiary Butyl Alcohol	1000	ND	ND	ND	ND	ND	ND	ND	ND
TPH-g	5000	ND	ND	ND	ND	ND	ND	ND	ND
Isobutane (Tracer Gas)	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA
Lab Name: Optimal Technology
Date: 6/15/23
Analyst: A. Baly **Collector:** A. Baly
Inst. ID: Agilent 6890NF
Method: Modified EPA 8260B
Detector: Agilent 5973N Mass Spectrometer
Page: 3 of 10

SAMPLE ID	P4-9	P5-5	P5-9	P6-5	P6-10	P8-5	P8-10	P9-5
Sampling Depth (Ft.)	9.0	5.0	9.0	5.0	10.0	5.0	10.0	5.0
Purge Volume (ml)	355	290	355	290	375	290	375	290
Vacuum (in. of Water)	0	0	0	0	0	0	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
Benzene	3	**111**	**108**	**134**	**40**	**69**	**56**	**106**	**107**
Bromobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	2	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	80	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	150	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	2	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	4	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	1	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	50	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	3	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	200	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	9	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA
Lab Name: Optimal Technology
Date: 6/15/23
Analyst: A. Baly **Collector:** A. Baly
Inst. ID: Agilent 6890NF
Method: Modified EPA 8260B
Detector: Agilent 5973N Mass Spectrometer

SAMPLE ID	P4-9	P5-5	P5-9	P6-5	P6-10	P8-5	P8-10	P9-5
Sampling Depth (Ft.)	9.0	5.0	9.0	5.0	10.0	5.0	10.0	5.0
Purge Volume (ml)	355	290	355	290	375	290	375	290
Vacuum (in. of Water)	0	0	0	0	0	0	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
1,1-Dichloropropene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	30	**58**	**74**	**104**	**46**	**79**	**38**	**109**	**37**
Hexachlorobutadiene	4	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	30	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	2	ND	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	10	ND	ND	ND	ND	ND	**20**	ND	ND
Toluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	60	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)	10	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	1	ND	ND	ND	ND	ND	ND	ND	ND
m/p-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Diisopropyl Ether (DIPE)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Tert Butyl Ether	1000	ND	ND	ND	ND	ND	ND	ND	ND
MTBE	350	ND	ND	ND	ND	ND	ND	ND	ND
Tert-Amyl Methyl Ether (TAME)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Tertiary Butyl Alcohol	1000	ND	ND	ND	ND	ND	ND	ND	ND
TPH-g	5000	ND	ND	ND	ND	ND	ND	ND	ND
Isobutane (Tracer Gas)	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA **Lab Name:** Optimal Technology **Date:** 6/15/23
Analyst: A. Baly **Collector:** A. Baly **Inst. ID:** Agilent 6890NF
Method: Modified EPA 8260B **Detector:** Agilent 5973N Mass Spectrometer

SAMPLE ID	P9-9	P9-9 Dup						
Sampling Depth (Ft.)	9.0	9.0						
Purge Volume (ml)	355	355						
Vacuum (in. of Water)	0	0						
Injection Volume (ul)	100,000	100,000						
Dilution Factor	1	1						

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)					
Benzene	3	**81**	**85**					
Bromobenzene	1000	ND	ND					
Bromochloromethane	1000	ND	ND					
Bromodichloromethane	2	ND	ND					
Bromoform	80	ND	ND					
Bromomethane	150	ND	ND					
n-Butylbenzene	1000	ND	ND					
sec-Butylbenzene	1000	ND	ND					
tert-Butylbenzene	1000	ND	ND					
Carbon Tetrachloride	2	ND	ND					
Chlorobenzene	1000	ND	ND					
Chloroethane	1000	ND	ND					
Chloroform	4	ND	ND					
Chloromethane	1000	ND	ND					
2-Chlorotoluene	1000	ND	ND					
4-Chlorotoluene	1000	ND	ND					
Dibromochloromethane	1000	ND	ND					
1,2-Dibromo-3-chloropropane	1	ND	ND					
1,2-Dibromoethane	1	ND	ND					
Dibromomethane	1000	ND	ND					
1,2-Dichlorobenzene	1000	ND	ND					
1,3-Dichlorobenzene	1000	ND	ND					
1,4-Dichlorobenzene	8	ND	ND					
Dichlorodifluoromethane	1000	ND	ND					
1,1-Dichloroethane	50	ND	ND					
1,2-Dichloroethane	3	ND	ND					
1,1-Dichloroethene	1000	ND	ND					
cis-1,2-Dichloroethene	200	ND	ND					
trans-1,2-Dichloroethene	1000	ND	ND					
1,2-Dichloropropane	9	ND	ND					
1,3-Dichloropropane	1000	ND	ND					
2,2-Dichloropropane	1000	ND	ND					

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA
Lab Name: Optimal Technology
Date: 6/15/23
Analyst: A. Baly **Collector:** A. Baly
Inst. ID: Agilent 6890NF
Method: Modified EPA 8260B
Detector: Agilent 5973N Mass Spectrometer
Page: 6 of 10

SAMPLE ID	P9-9	P9-9 Dup						
Sampling Depth (Ft.)	9.0	9.0						
Purge Volume (ml)	355	355						
Vacuum (in. of Water)	0	0						
Injection Volume (ul)	100,000	100,000						
Dilution Factor	1	1						

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)					
1,1-Dichloropropene	1000	ND	ND					
Ethylbenzene	30	**42**	**37**					
Hexachlorobutadiene	4	ND	ND					
Isopropylbenzene	1000	ND	ND					
p-Isopropyltoluene	1000	ND	ND					
Methylene Chloride	30	ND	ND					
Naphthalene	2	ND	ND					
n-Propylbenzene	1000	ND	ND					
Styrene	1000	ND	ND					
1,1,1,2-Tetrachloroethane	10	ND	ND					
1,1,2,2-Tetrachloroethane	1	ND	ND					
Tetrachloroethene (PCE)	10	ND	ND					
Toluene	1000	ND	ND					
1,2,3-Trichlorobenzene	1000	ND	ND					
1,2,4-Trichlorobenzene	60	ND	ND					
1,1,1-Trichloroethane	1000	ND	ND					
1,1,2-Trichloroethane	5	ND	ND					
Trichloroethene (TCE)	10	ND	ND					
Trichlorofluoromethane	1000	ND	ND					
1,2,3-Trichloropropane	10	ND	ND					
1,2,4-Trimethylbenzene	1000	ND	ND					
1,3,5-Trimethylbenzene	1000	ND	ND					
Vinyl Chloride	1	ND	ND					
m/p-Xylene	1000	ND	ND					
o-Xylene	1000	ND	ND					
Diisopropyl Ether (DIPE)	1000	ND	ND					
Ethyl Tert Butyl Ether	1000	ND	ND					
MTBE	350	ND	ND					
Tert-Amyl Methyl Ether (TAME)	1000	ND	ND					
Tertiary Butyl Alcohol	1000	ND	ND					
TPH-g	5000	ND	ND					
Isobutane (Tracer Gas)	1000	ND	ND					

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA
Lab Name: Optimal Technology
Date: 6/16/23
Analyst: A. Baly **Collector:** A. Baly
Inst. ID: Agilent 6890NF
Method: Modified EPA 8260B
Detector: Agilent 5973N Mass Spectrometer
Page: 7 of 10

SAMPLE ID	BLANK-2	P10-5	P10-12	P11-5	P11-10	P12-5	P12-10	P16-5
Sampling Depth (Ft.)	N/A	5.0	12.0	5.0	10.0	5.0	10.0	5.0
Purge Volume (ml)	N/A	290	405	290	375	290	375	290
Vacuum (in. of Water)	N/A	0	0	0	0	0	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
Benzene	3	ND	**175**	**131**	**78**	**92**	**94**	**76**	**104**
Bromobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	2	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	80	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	150	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	2	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	4	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	1	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	50	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	3	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	200	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	9	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA
Lab Name: Optimal Technology
Date: 6/16/23
Analyst: A. Baly **Collector:** A. Baly
Inst. ID: Agilent 6890NF
Method: Modified EPA 8260B
Detector: Agilent 5973N Mass Spectrometer
Page: 8 of 10

SAMPLE ID	BLANK-2	P10-5	P10-12	P11-5	P11-10	P12-5	P12-10	P16-5
Sampling Depth (Ft.)	N/A	5.0	12.0	5.0	10.0	5.0	10.0	5.0
Purge Volume (ml)	N/A	290	405	290	375	290	375	290
Vacuum (in. of Water)	N/A	0	0	0	0	0	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
1,1-Dichloropropene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	30	ND	**53**	**69**	**52**	**81**	**38**	**45**	ND
Hexachlorobutadiene	4	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	30	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	2	ND	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	10	ND	**11**	**13**	ND	ND	**11**	**10**	ND
Toluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	60	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)	10	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	1	ND	ND	ND	ND	ND	ND	ND	ND
m/p-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Diisopropyl Ether (DIPE)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Tert Butyl Ether	1000	ND	ND	ND	ND	ND	ND	ND	ND
MTBE	350	ND	ND	ND	ND	ND	ND	ND	ND
Tert-Amyl Methyl Ether (TAME)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Tertiary Butyl Alcohol	1000	ND	ND	ND	ND	ND	ND	ND	ND
TPH-g	5000	ND	ND	ND	ND	ND	ND	ND	ND
Isobutane (Tracer Gas)	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA **Lab Name:** Optimal Technology **Date:** 6/16/23
Analyst: A. Baly **Collector:** A. Baly **Inst. ID:** Agilent 6890NF
Method: Modified EPA 8260B **Detector:** Agilent 5973N Mass Spectrometer

SAMPLE ID	P16-14	P15-5	P15-10	P13-5	P13-9	P14-5	P14-10	P14-10 Dup
Sampling Depth (Ft.)	14.0	5.0	10.0	5.0	9.0	5.0	10.0	10.0
Purge Volume (ml)	440	290	375	290	355	290	375	375
Vacuum (in. of Water)	0	0	0	0	0	0	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
Benzene	3	**112**	**134**	**116**	**180**	**67**	**117**	**81**	**76**
Bromobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Bromodichloromethane	2	ND	ND	ND	ND	ND	ND	ND	ND
Bromoform	80	ND	ND	ND	ND	ND	ND	ND	ND
Bromomethane	150	ND	ND	ND	ND	ND	ND	ND	ND
n-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
tert-Butylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	2	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	4	ND	ND	ND	ND	ND	ND	ND	ND
Chloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
4-Chlorotoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Dibromochloromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromo-3-chloropropane	1	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dibromoethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Dibromomethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	8	ND	ND	ND	ND	ND	ND	ND	ND
Dichlorodifluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethane	50	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloroethane	3	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethene	200	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichloropropane	9	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND
2,2-Dichloropropane	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

SOIL VAPOR RESULTS

Site Name: 9000 Airport Rd., Los Angeles, CA **Lab Name:** Optimal Technology **Date:** 6/16/23
Analyst: A. Baly **Collector:** A. Baly **Inst. ID:** Agilent 6890NF
Method: Modified EPA 8260B **Detector:** Agilent 5973N Mass Spectrometer **Page:** 10 of 10

SAMPLE ID	P16-14	P15-5	P15-10	P13-5	P13-9	P14-5	P14-10	P14-10 Dup
Sampling Depth (Ft.)	14.0	5.0	10.0	5.0	9.0	5.0	10.0	10.0
Purge Volume (ml)	440	290	375	290	355	290	375	375
Vacuum (in. of Water)	0	0	0	0	0	0	0	0
Injection Volume (ul)	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
Dilution Factor	1	1	1	1	1	1	1	1

COMPOUND	REP. LIMIT	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)	CONC (ug/m^3)
1,1-Dichloropropene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethylbenzene	30	**48**	**48**	**44**	**70**	**33**	**51**	**34**	**30**
Hexachlorobutadiene	4	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
p-Isopropyltoluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	30	ND	ND	ND	ND	ND	ND	ND	ND
Naphthalene	2	ND	ND	ND	ND	ND	ND	ND	ND
n-Propylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Styrene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1,2-Tetrachloroethane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	1	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethene (PCE)	10	**12**	**14**	ND	ND	ND	ND	ND	ND
Toluene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichlorobenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trichlorobenzene	60	ND	ND	ND	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	5	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethene (TCE)	10	ND	ND	ND	ND	ND	ND	ND	ND
Trichlorofluoromethane	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,2,3-Trichloropropane	10	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	1	ND	ND	ND	ND	ND	ND	ND	ND
m/p-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	1000	ND	ND	ND	ND	ND	ND	ND	ND
Diisopropyl Ether (DIPE)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Tert Butyl Ether	1000	ND	ND	ND	ND	ND	ND	ND	ND
MTBE	350	ND	ND	ND	ND	ND	ND	ND	ND
Tert-Amyl Methyl Ether (TAME)	1000	ND	ND	ND	ND	ND	ND	ND	ND
Tertiary Butyl Alcohol	1000	ND	ND	ND	ND	ND	ND	ND	ND
TPH-g	5000	ND	ND	ND	ND	ND	ND	ND	ND
Isobutane (Tracer Gas)	1000	ND	ND	ND	ND	ND	ND	ND	ND

Note: ND = Below Listed Reporting Limit

OPTIMAL TECHNOLOGY
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CHAIN OF CUSTODY FORM

Site Name/Number		PO# / Project Ref#	
Site Address	**9000 Airport Rd., Los Angeles, CA**		
Company Name			
Contact Person(s):		Phone#	Email:
Comments:			

				TESTS REQUIRED (please mark with an "X")			
Sample Identification	Sampling Device	Date Collected	Time Collected	**Soil Gas Mod 8260B**	**Soil Gas Mod 8021B**	**Soil Gas Mod 8015**	**Notes**
BLANK-1	Syringe	6/15/23	7:40 AM	x			
P1-5	Syringe	6/15/23	8:07 AM	x			
P1-15	Syringe	6/15/23	8:36 AM	x			
P2-5	Syringe	6/15/23	8:58 AM	x			
P3-5	Syringe	6/15/23	9:21 AM	x			
P3-14	Syringe	6/15/23	9:40 AM	x			
P2-12	Syringe	6/15/23	12:12 PM	x			
P4-5	Syringe	6/15/23	12:31 PM	x			
P4-9	Syringe	6/15/23	12:52 PM	x			
P5-5	Syringe	6/15/23	1:10 PM	x			
P5-9	Syringe	6/15/23	1:34 PM	x			
P6-5	Syringe	6/15/23	1:54 PM	x			
P6-10	Syringe	6/15/23	2:05 PM	x			
P8-5	Syringe	6/15/23	2:23 PM	x			
P8-10	Syringe	6/15/23	2:40 PM	x			
P9-5	Syringe	6/15/23	2:58 PM	x			
P9-9	Syringe	6/15/23	3:23 PM	x			
P9-9 Dup	Syringe	6/15/23	3:23 PM	x			

Collected & Tested by:



OPTIMAL TECHNOLOGY
Specializing in Environmental Field Services

CHAIN OF CUSTODY FORM

Site Name/Number		PO# / Project Ref#	
Site Address	**9000 Airport Rd., Los Angeles, CA**		
Company Name			
Contact Person(s):		Phone#	Email:
Comments:			

				TESTS REQUIRED (please mark with an "X")			
Sample Identification	Sampling Device	Date Collected	Time Collected	**Soil Gas Mod 8260B**	**Soil Gas Mod 8021B**	**Soil Gas Mod 8015**	**Notes**
BLANK-2	Syringe	6/16/23	7:41 AM	x			
P10-5	Syringe	6/16/23	10:22 AM	x			
P10-12	Syringe	6/16/23	10:39 AM	x			
P11-5	Syringe	6/16/23	10:57 AM	x			
P11-10	Syringe	6/16/23	11:15 AM	x			
P12-5	Syringe	6/16/23	11:35 AM	x			
P12-10	Syringe	6/16/23	11:43 AM	x			
P16-5	Syringe	6/16/23	12:00 PM	x			
P16-14	Syringe	6/16/23	12:17 PM	x			
P15-5	Syringe	6/16/23	12:35 PM	x			
P15-10	Syringe	6/16/23	12:54 PM	x			
P13-5	Syringe	6/16/23	1:12 PM	x			
P13-9	Syringe	6/16/23	1:30 PM	x			
P14-5	Syringe	6/16/23	1:50 PM	x			
P14-10	Syringe	6/16/23	2:09 PM	x			
P14-10 Dup	Syringe	6/16/23	2:09 PM	x			

Collected & Tested by:



1667 Cross Bridge Place, Thousand Oaks, CA 91362 • Toll Free (877) SOIL GAS (764-5427) • (818) 734-6230 • Fax (818) 734-6235

Appendix F.4

Technical Memorandum—Former Air Force Annex Property

PARTNER

September 25, 2025

Luis Gomez
Vice President, Development
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd., Suite 1000
Los Angeles, CA 90025
424-465-2061
lgomez@rexfordindustrial.com

Subject: Technical Memorandum – Former Air Force Annex Property
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project No. ES23-399900

Dear Mr. Gomez:

Partner Engineering and Science, Inc. (Partner) has prepared this Technical Memorandum for the above-referenced address (the "subject property") in response to a letter received from the Department of Toxic Substances Control (DTSC). In DTSC's letter dated September 19, 2024, DTSC states that the subject property overlays the location of the former Los Angeles Air Force Station No. 1, Westchester, California (Site No. J09CA045300). Based on such statement, DTSC recommended obtaining additional information about the subject property history and site remediation efforts. This Technical Memorandum evaluates the location of the subject property and clarifies that the referenced Formerly Used Defense Site (FUDS) was actually located outside of the boundaries of the subject property.

Below is a summary of our findings:

BACKGROUND – PRIOR PHASE I ENVIRONMENTAL SITE ASSESSMENT

Partner completed a *Phase I Environmental Site Assessment* (2023 Phase I) *Report* on the subject property, dated March 9, 2023, prepared on behalf of Rexford Industrial Realty. The 2023 Phase I found that the subject property consisted of one parcel of land encompassing approximately 18.28-acres located on the east side of Airport Boulevard and the north side of West Arbor Vitae Street within a residential, commercial, retail, and industrial area of Los Angeles County. At the time of the 2023 Phase I, the site was improved with two single-story commercial buildings that were constructed in 1981, with additional improvements added in 1996. In addition to the two structures, the subject property is also improved with concrete-paved parking areas, two fueling station canopies, a car wash, various carport canopies located throughout the property, and associated landscaping. The subject property is occupied by Hertz Rental Car for commercial use as a car rental facility. Onsite operations consist of car rental services, automotive service operations, fueling stations, and administrative office use.

The following was identified in the Phase I Report with respect to the former Los Angeles Air Force Station No. 1, Westchester, California (Site No. J09CA045300):

- According to records reviewed, a Military Evaluation/ (FUDS) appeared to have been identified within the boundaries of the subject property. Further examination indicates that the FUDS site, "Los Angeles AFD Annex No. 1," is linked to the southeast adjacent property at 5760 Arbor Vitae Street. The EnviroStor database system seems to have incorrectly plotted the FUDS location.

HISTORICAL INFORMATION REVIEWED

Below is a summation of regulatory and historical documents reviewed during the performance of the 2023 Phase I. These documents support the conclusion in the 2023 Phase I that **the former Los Angeles Air Force Station No. 1, Westchester, California (Site No. J09CA045300) was not located within the boundaries of the subject property but was located at 5760 Arbor Vitae Street and offsite to the southeast of the subject property.** Please refer to **Attachment A** for a figure depicting the relative locations of the subject property and the USACE-plotted location for former Los Angeles Air Force Annex No. 1.

Los Angeles AFS Annex No. 1, Formerly Used Defense Sites Program Management Action Plan, Published by the U.S. Army Corps of Engineers, Environmental Programs, Data as of 2021 Annual Reports to Congress (Unclassified)

The document is the official, unclassified report on the former Los Angeles Air Force Annex No. 1 published by the U.S. Army Corps of Engineers (USACE) and was reviewed by Partner for the 2023 Phase I. It is included as **Attachment B** to this document.

According to the official USACE document (page 6) the coordinates provided for the former Los Angeles Air Force Annex No. 1 are as follows: 33.951801; -118.383003. Partner utilized these coordinates in Google Earth, which plots the former Los Angeles Air Force Annex No. 1 as being located at 5760 Arbor Vitae Street and not within the boundaries of the subject property.

The USACE document also indicates the former Los Angeles Air Force Annex No. 1 totaled approximately 4.27-acres in size, which generally matches the parcel size of the 5760 Arbor Vitae Street parcel. As previously discussed, the subject property totals 18.28-acres in size which does not match the USACE provided acreage for the former Los Angeles Air Force Annex No. 1. The USACE document also notes Northrop University acquired 3.12-acres of the former Los Angeles Air Force Annex No. 1 in 1977, with the additional 1.15-acres purchased by Northrup University in 1984 via government auction. As discussed below in the historical review, the subject property was already developed with the existing car rental facility in 1981. Therefore, it does not appear the prior sales and/or ownership of Northrup University apply to the subject property. The USACE document indicates the former Los Angeles Air Force Annex No. 1 was utilized by the Air Force between 1955 and 1975 as a printing plant and as headquarters for the Space and Missile Systems Organization. However, as discussed below in the historical review, the subject property was developed with a junior high school during this period of time (see **Attachment C).** The USACE document

further states that two underground storage tanks (USTs), including one 2,000-gallon UST and one 4,000-gallon UST, were removed in 2002 by the owner, Neutrogena Corporation, from the former Los Angeles Air Force Annex No. 1. Partner notes Neutrogena was not the owner of the subject property in 2002, and the USTs listed were not identified as being located on the subject property. The USACE reports notes the status is listed as "complete."

These multiple lines of evidence provided by the USACE report, including the described location, size, and historical uses, provide clear documentation that the Air Force Annex No. 1 was located offsite at 5760 Arbor Vitae Street, not on the subject property.

HISTORICAL REVIEW

As part of the 2023 Phase I, Partner reviewed various historical documents, including aerial photographs (see **Attachment C**), Sanborn Fire Insurance Maps (see **Attachment D**), City Directories (see **Attachment E**), and Topographic Maps (see **Attachment F**), to evaluate the historical usage of the subject property and surrounding properties. Below is a summation of historical uses identified for the subject property and the offsite property at 5760 Arbor Vitae, the former location of Los Angeles Air Force Annex No. 1:

9000 Airport Boulevard - According to available historical sources, the subject property was formerly undeveloped as early as 1896; consisted of vacant graded land between 1947 and circa 1952; developed with Airport Junior High School from 1955 to 1981; and redeveloped with the current structures and car rental facility in 1981. Tenants on the subject property have included Airport Junior High School (1955-1966) and Hertz Rent-A-Car (1981-Present). A 1969 Sanborn Fire Insurance map depicted the subject property as being developed with several classroom buildings comprising Airport Junior High School on the eastern portion of the property (no historical/previous addresses depicted). Topographic maps dated 1964, 1972, and 1981 also depict the subject property as developed with a junior high school (Airport Jr. High). No evidence of a former industrial-type building was identified on the subject property during the historical review between 1955 and 1975.

5760 Arbor Vitae – According to available historical sources, this property was formerly undeveloped prior to 1950 and was developed with a large commercial warehouse-type structure by 1955. Based on review of the USACE document, the Air Force operated at this site from 1955 to 1975. According to historical city directories, historical tenants at this address include U.S. Air Force Dept C/Building (1960-1966); U.S. Air Force Civilian Empl 6 (1971); U.S. Air Force Contract Management 6 (1971); American Hall Aviation; and Northrup University (1981). These city directories further confirm the former Los Angeles Air Force Annex No. 1 was located at 5760 Arbor Vitae. Additionally, the 1981 topographic map revealed this property as developed with the Los Angeles Air Force Station.

CONCLUSIONS

Partner's review of the official, unclassified USACE document and historical documentation has concluded the former Los Angeles Air Force Annex No. 1 was located at 5760 Arbor Vitae and not within the boundaries of the subject property.

SIGNATURE OF ENVIRONMENTAL PROFESSIONALS

All reports, both verbal and written, are for the sole use and benefit of DTSC and Rexford Industrial, L.P. This letter has no other purpose and may not be relied upon by any other person or entity without the written consent of Partner. Please feel free to contact me or David Lehnus with any questions or concerns at dboyce@partneresi.com and (602) 618-3015 or dlehnu@partneresi.com or 714-415-5847.

Sincerely,





David Boyce
Environmental Professional/Project Manager

David Lehnus PG, LEP
Operations Manager
Environmental Solutions Group

ATTACHMENTS:

- Attachment A - Figure 1 – Site Location Map
- Attachment B- Los Angeles AFS Annex No. 1, Formerly Used Defense Sites Program Management Action Plan, Published by the U.S. Army Corps of Engineers, Environmental Programs, Data as of 2021 Annual Reports to Congress (Unclassified)
- Attachment C - Historical Aerial Photographs
- Attachment D - Historical Sanborn Map
- Attachment E - Historical City Directories
- Attachment F – Topographic Maps

ATTACHMENT A



N

KEY:
Subject Property

FIGURE 1: SITE LOCATIONS MAP
Project No. 23-399900.1

PARTNER

ATTACHMENT B

US Army Corps of Engineers
BUILDING STRONG®

LOS ANGELES AFS ANNEX NO.1

Formerly Used Defense Sites Program Management Action Plan

Published by: U.S. Army Corps of Engineers, Environmental Programs
Data as of 2021 Annual Report to Congress

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I. Statement of Purpose

A. Management Action Plan

The Management Action Plan (MAP) is to outline the total multi-year environmental cleanup program for a Formerly Used Defense Site (FUDS) property. The plan will define the cleanup program requirements and propose a comprehensive approach and associated costs to conduct future investigations and response action at each cleanup site.

B. Formerly Used Defense Sites Program

During the past two centuries, the Department of Defense (DOD) has used land throughout the United States to both train Soldiers, Airmen, Sailors and Marines, and test new weapons to ensure the nation's military readiness. As training and testing needs changed, DOD obtained property or returned it to private or public uses. When no longer needed, many of these properties were cleaned up according to the best practices available at the time and then transferred to other owners such as private individuals or federal, state, tribal, or local government entities.

Today, DOD is responsible for the environmental restoration (cleanup) of properties that were formerly owned by, leased to or otherwise possessed by the United States and under the jurisdiction of the Secretary of Defense prior to October 1986.Such properties are known as Formerly Used Defense Sites or FUDS. The U.S. Army is DOD's lead agent for the FUDS Program. The U.S. Army Corps of Engineers executes the FUDS Program on behalf of the U.S. Army and DOD. The U.S. Army and DOD are dedicated to protecting human health and the environment by investigating and, if required, cleaning up potential contamination or munitions that may remain on these properties from past DOD activities.

The scope and magnitude of the FUDS Program are significant, with more than 10, 000 properties identified for potential inclusion in the program. Information about the origin and extent of contamination or munitions, land transfer issues, past and present property ownership, applicable laws and DOD policies must be evaluated before DOD considers a property eligible for Defense Environment Restoration Account funding under the FUDS Program. Environmental cleanup at FUDS properties is conducted under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).

C. Installation Restoration Program (IRP)

Installation Restoration Program (IRP) category projects include sites that require response actions to address releases of: (a) Hazardous substances and pollutants or contaminants; (b) Petroleum, Oil, and Lubricants (POLs); (c) Hazardous wastes or hazardous waste constituents; and (d) Explosive compounds released to soil, surface water, sediment, or groundwater as a result of ammunition or explosives production or manufacturing at ammunition plants.

The relative risk site evaluation (RRSE) framework is a methodology used by all DoD Components to evaluate the relative risk posed by a site in relation to other sites. It is a tool used across all of DoD to group sites into high, medium, and low categories based on an evaluation of site information using three factors: the contaminant hazard factor (CHF), the migration pathway factor (MPF), and the receptor factor (RF).Factors are based on a quantitative evaluation of Comprehensive Environmental Response, Compensation and Liability Act(CERCLA) hazardous substances, pollutants, or contaminants and a qualitative evaluation of pathways and human and ecological receptors in the four media most likely to result in significant exposure groundwater, surface water, sediment, and surface soils.

D. Military Munitions Response Program (MMRP)

In 2001, DoD established the Military Munitions Response Program (MMRP). The MMRP addresses munitions response sites (MRSs) at Formerly Used Defense Site locations. MRSs are sites that are known or suspected to contain unexploded ordnance, discarded military munitions, or munitions constituents (MC). Through the MMRP, DoD complies with environmental cleanup laws, such as the Comprehensive Environmental Response, Compensation, and Liability Act, also known as Superfund.

To prioritize funding and cleanup of MRSs that pose the greatest threat to safety, human health, and the environment, DoD uses the Munitions Response Site Prioritization Protocol (MRSPP). The MRSPP consists of three separate modules to evaluate hazards associated with explosives, chemical warfare materiel, MC, and other incidental environmental contaminants. The MRSPP scores affect how DoD sequences MRSs for cleanup. In addition to relative risk, DoD considers other factors such as economic, programmatic, and stakeholder concerns, as well as reuse and redevelopment plans, when prioritizing sites for cleanup.

II: Acronyms

BD/DR	Building Demolition and Debris Removal
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CHE	Chemical Warfare Material Hazard Evaluation
COMM/REL	Community Relations
CON/HTRW	Containerized/Hazardous, Toxic and Radioactive Waste
CTC	Cost to complete
CWM	Chemical Warfare Material
DD	Decision Document
DERP	Defense Environmental Restoration Program
DOD	Department of Defense
EE/CA	Engineer Evaluation/Cost Analysis
EHE	Explosive Hazard Factor
EP	Evaluation Pending
FFA	Federal Facilities Agreement
FUDS	Formerly Used Defense Sites
FUDSMIS	Formerly Used Defense Sites Management Information System
FS	Feasibility Study
HQDA	Headquarters, Department of the Army
HHE	Health Hazard Evaluation
IAG	Interagency Agreement
IRA	Interim remedial action
IRP	Installation Restoration Program
LTM	Long Term Management
MAP	Management Action Plan
MMRP	Military Munitions Response Program
MMRP/CWM	Military Munitions Response Program/Chemical Warfare Materials
MRSPP	Military Munitions Site Prioritization Protocol
NKSH	No Known or suspected Hazard
NLR	No Longer Required
NPL	National Priorities List
PA	Preliminary Assessment
PA/INPR	Preliminary Assessment/Inventory Project Report
PCO	Project Closeout
PN	Preliminary Negotiations
QA	Quality Assurance
RA	Remedial Action
RA-C	Remedial Action-Construction
RA-O	Remedial Action-Operations
RAB	Restoration Advisory Board
RC	Response Complete

RCRA	Resource Conservation and Recovery Act
RD	Remedial Design
RmA-C	Removal Action-Construction
RmD	Removal Design
RI/FS	Remedial Investigation/Feasibility Study
RIP	Remedy in Place
ROD	Record of Decision
RRSE	Relative Risk Site Evaluation
SI	Site Investigation
TAPP	Technical Assistance for Public Participation
TRC	Technical Review Committee

III. Property Information

FUDS Number: J09CA0453
FFID: CA99799F550800
Name: LOS ANGELES AFS ANNEX NO.1

A. Property Description

The site was located on 5.27 acres 10 miles southwest of downtown Los Angeles, in the proximity of the Los Angeles International Airport. A report dated 18 December 1975 indicated that 3.12 acres of the 4.27 acre parcel were disposed to the General Services Administration (GSA) and then assigned to the Health, Education, and Welfare Department who transferred it to Northrop University by quit claim deed dated 1 August 1977. The remaining 1.15 acres of the 4.27 acres were purchased by Northrop University in 1984 through a government auction. The 1-acre parcel lease was terminated 25 October 1966 and the site is currently under private ownership.

B. Locale

City: 10 miles SW of Los Angeles
State: CA
Latitude: 33.951801
Longitude: -118.383003
Congressional District: 43
Size (Acreage): No acreage reported

C. Organization

Division: South Pacific Division
District: Los Angeles District
Phone: 213-452-3920

Current Owners:

Type	Name
Private	PRIVATE NORTHROP UNIVERSITY

D. National Priorities List Status

The National Priorities List (NPL) is the list of national priorities among the known

releases or threatened releases of hazardous substances, pollutants, or contaminants throughout the United States and its territories. The NPL is intended primarily to guide the EPA in determining which sites warrant further investigation.

National Priorities List (NPL) Status: Not on the NPL

E. Project Summaries

The below table outlines all projects that have been identified on this FUDS property. The table provides information on the category of project, the legal driver, the RRSE or MRSPP score that is used for prioritization, the total funding for the project, the status of work on the project, and the actual or anticipated remedy in place and response complete dates.

Project Number	Category	Name	Legal Driver	RRSE	MRSPP	Status	RIP	RC
0	PA/INPR	PA/INPR Funding				Complete		
01	CON/HTRW	Los Angeles AFS UST	State			Complete	05/2002 Actual	05/2002 Actual

IV. Cleanup Program Summary

A. Historic Activity

The site was used by the Air Force between 1955 and 1975 as a printing plant and as headquarters for the Space and Missile Systems Organization.

V. Installation Restoration Program (IRP)

A. IRP Summary

Inception of IRP: 01/2002
Projects Identified: 1
Projects at Response Complete: 1
Remedy-in-Place (RIP): 05/2002
Response Complete (RC): 05/2002
IRP completion (including LTM): 05/2002

B. IRP Schedule

Project Schedule

Project No	Category	Site Type	Status	Response Complete
01	CON/HTRW	Underground Storage Tanks	Complete	05/2002 Actual

Phase Schedule

Project No	Phase	Phase Type	Status	Start	End
01	RD	Remedial Response	Complete	01/2002	05/2002
01	RA-C	Remedial Action	Complete	04/2002	05/2002

Five-Year Review
Status: No Reviews Planned

C. Project Descriptions

Please see **Appendix I** for detailed IRP project descriptions

D. Costs

Funding To Date* ($K): $55
2021 Funding ($K): $0
CTC ($K): $0

Project No	Phase	Status	< 2021	2021	2022	2023	2024	2025	2026	2027 +
01	RD	Complete								
01	RA-C	Complete								

*Past costs are approximate and not inflated to reflect current year fiscal dollars.
= phase funded

VI. Military Munitions Response Program (MMRP)

A. MMRP Summary

Inception of MMRP: 01/2002
Projects Identified: 0
Projects at Response Complete: 0
Remedy-in-Place (RIP): 05/2002
Response Complete (RC): 05/2002
MMRP completion (including LTM): 05/2002

B. MMRP Schedule

Project Schedule

There are no MMRP projects on this installation.

Five-Year Review
Status: No Reviews Planned

C. Project Descriptions

Please see **Appendix II** for detailed MMRP project descriptions

D. Costs

Funding To Date* ($K): $0
2021 Funding ($K): $0
CTC ($K): $0

There are no MMRP project costs on this installation.
*Past costs are approximate and not inflated to reflect current year fiscal dollars.

VII. Community Involvement

Since 1993, the Department of Defense (DOD) has supported the development, implementation, and maintenance of the Restoration Advisory Board (RAB) program. Through the RAB program, communities provide input into the decision - making process of DOD's environmental cleanup program. A RAB is a group, equally co - chaired by a DOD representative and a community member, that serves as a forum for exchange of information between government officials and members of the local community on property cleanup issues. In addition to regular RAB meetings, a combination of activities may be conducted to enhance this process. Such activities may include coordinating installation site tours or providing interactive presentations with the use of cleanup technology models. Members of a RAB may include local citizens and representatives of the U.S. Environmental Protection Agency (EPA) and state, local, and tribal governments. The RAB team should reflect the diverse interests of the community and help identify possible issues associated with an installation's environmental cleanup program. RABs provide a link between the community and cleanup decision makers, and should complement other community involvement activities, such as holding public meetings, distributing informative mailings to the public on installation cleanup activities, and establishing local information repositories.

In fiscal year 1998 (FY98), DOD continued to build trust with local communities surrounding military installations by strengthening the RAB program and making new resources available; including the implementation of the Technical Assistance for Public Participation (TAPP) program. The TAPP program was designed to help community members of RABs and TRCs better understand the scientific and engineering issues underlying their properties' environmental cleanup activities. Under TAPP, the installation may contract for an independent technical consultant to advise the RAB on a specific project, which must be identified in the TAPP application. Typical projects may involve reviewing proposed remedial technologies, interpreting health and environmental effects data, or reviewing cleanup documents.

No RAB has been reported

APPENDIX I
IRP Project Descriptions

1. Identification

Project ID: 01
Project Name: Los Angeles AFS UST
Legal Driver: State
Closeout
RIP Date: 05/2002 Actual
RC Date: 05/2002 Actual

2. Project Description

Removal and disposal of two USTs; one 2,000 and one 4,000 gallons. Sample tank contents and surrounding soils.

3. Restoration History

Completed. tanks were already removed by current owner Neutrogena Corporation. (POC Senaka Nanayakara, 310-216-5295).

4. Cleanup/Exit Strategy

No cleanup/exit strategy reported.

5. Status

RRSE: RC- 05/2002

Phases

Phase	Status
RD	Complete
RA-C	Complete

APPENDIX II
MMRP Project Descriptions

There are no MMRP projects on this installation.

ATTACHMENT C

HISTORICAL AERIALS

Project Property: 9000 Airport Boulevard
9000 Airport Boulevard
LOS ANGELES CA 90045

Project No: 23-399900.1

Requested By: Partner Engineering and Science, Inc.

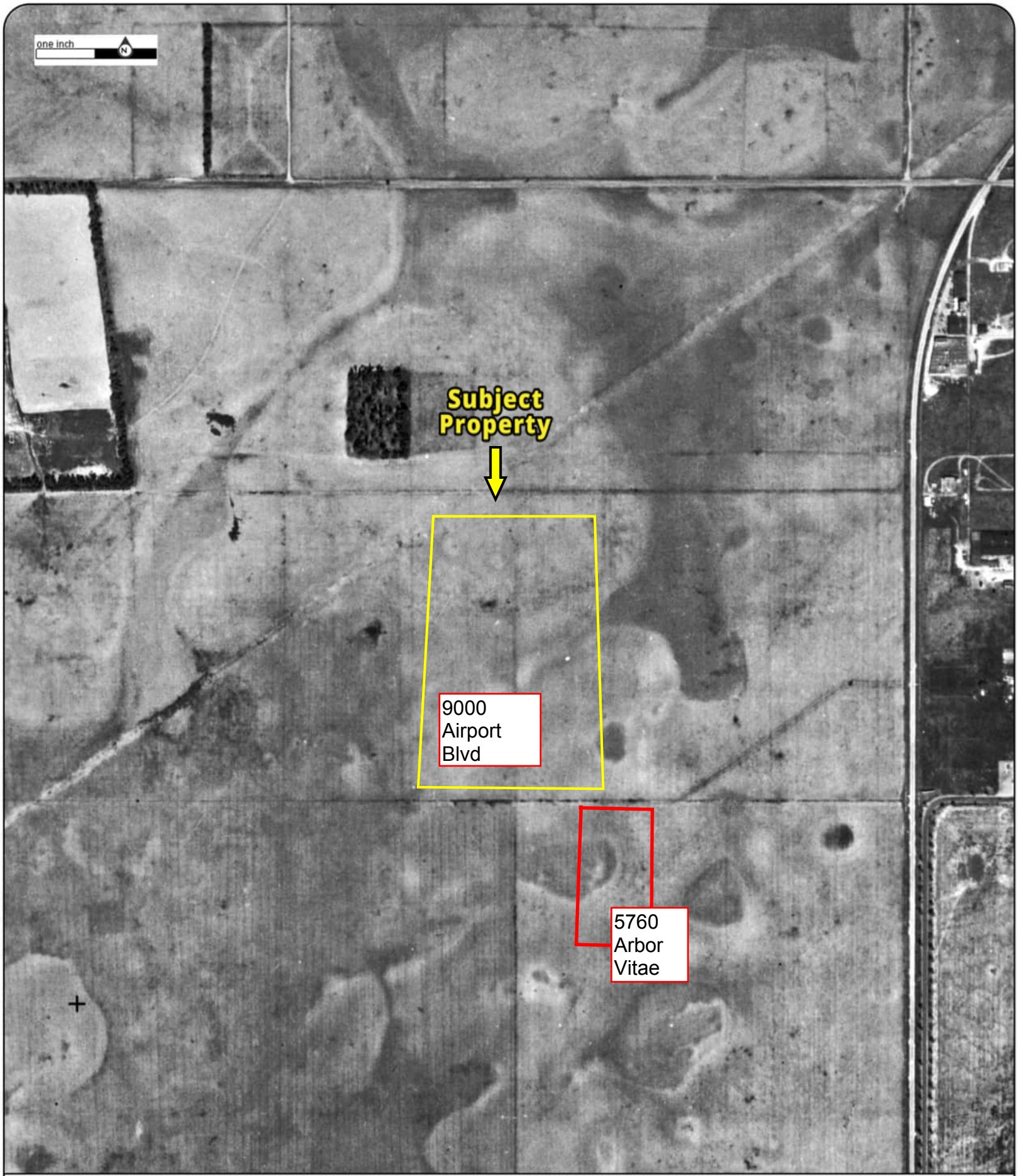
Order No: 23022101074

Date Completed: February 22,2023

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

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Date	Source	Scale	Comments
1928	FAIRCHILD	1" = 500'	
1938	Agricultural Stabilization & Conserv. Service	1" = 500'	
1947	FAIRCHILD	1" = 500'	
1952	Agricultural Stabilization & Conserv. Service	1" = 500'	
1960	FAIRCHILD	1" = 500'	
1963	United States Geological Survey	1" = 500'	
1972	United States Geological Survey	1" = 500'	
1982	Private	1" = 500'	
1985	United States Geological Survey	1" = 500'	
1994	United States Geological Survey	1" = 500'	
1999	Eagle Aeiral Imaging	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2010	United States Department of Agriculture	1" = 500'	
2012	United States Department of Agriculture	1" = 500'	
2014	United States Department of Agriculture	1" = 500'	
2016	United States Department of Agriculture	1" = 500'	
2018	United States Department of Agriculture	1" = 500'	
2020	United States Department of Agriculture	1" = 500'	

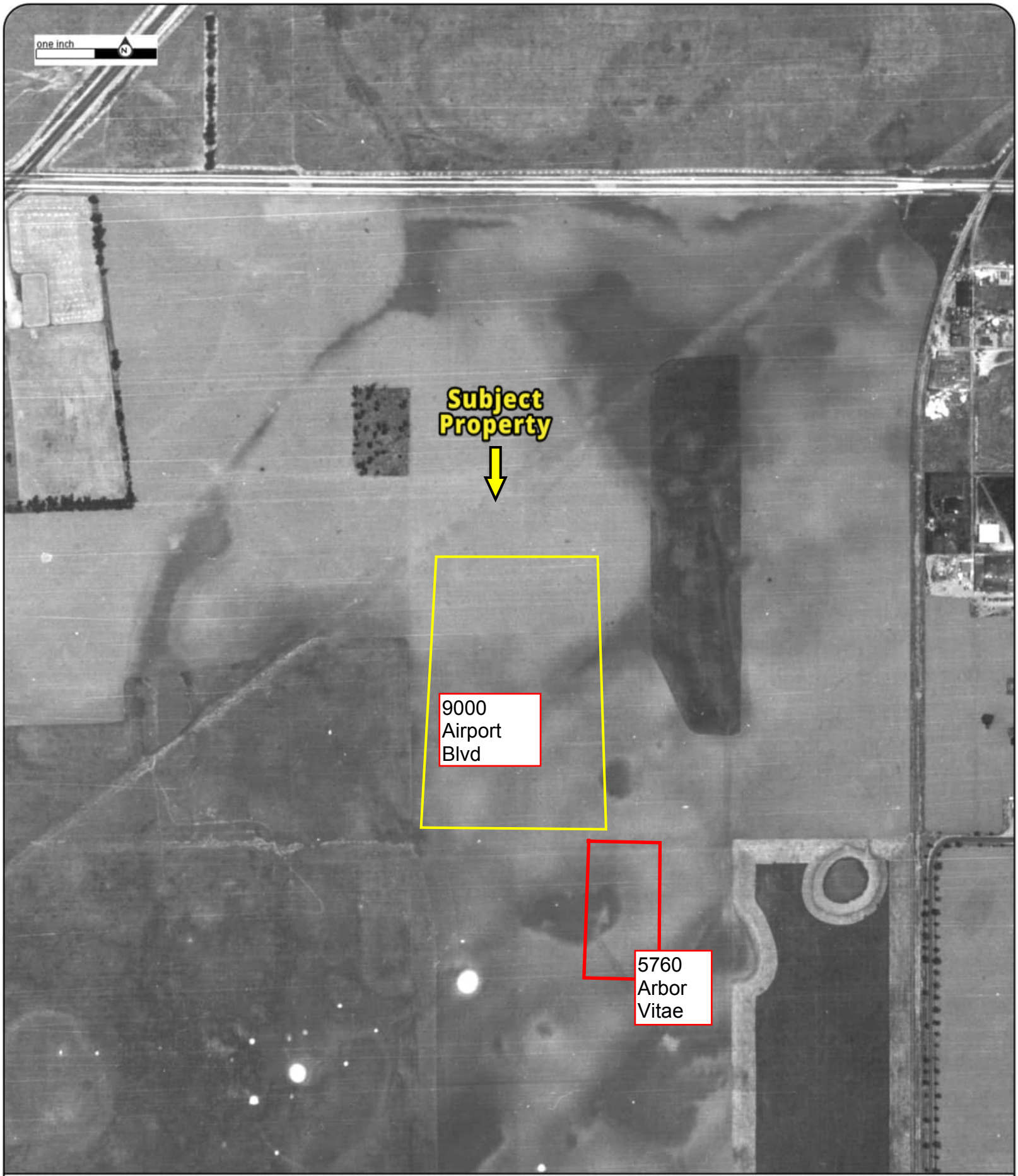


Year: 1928
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

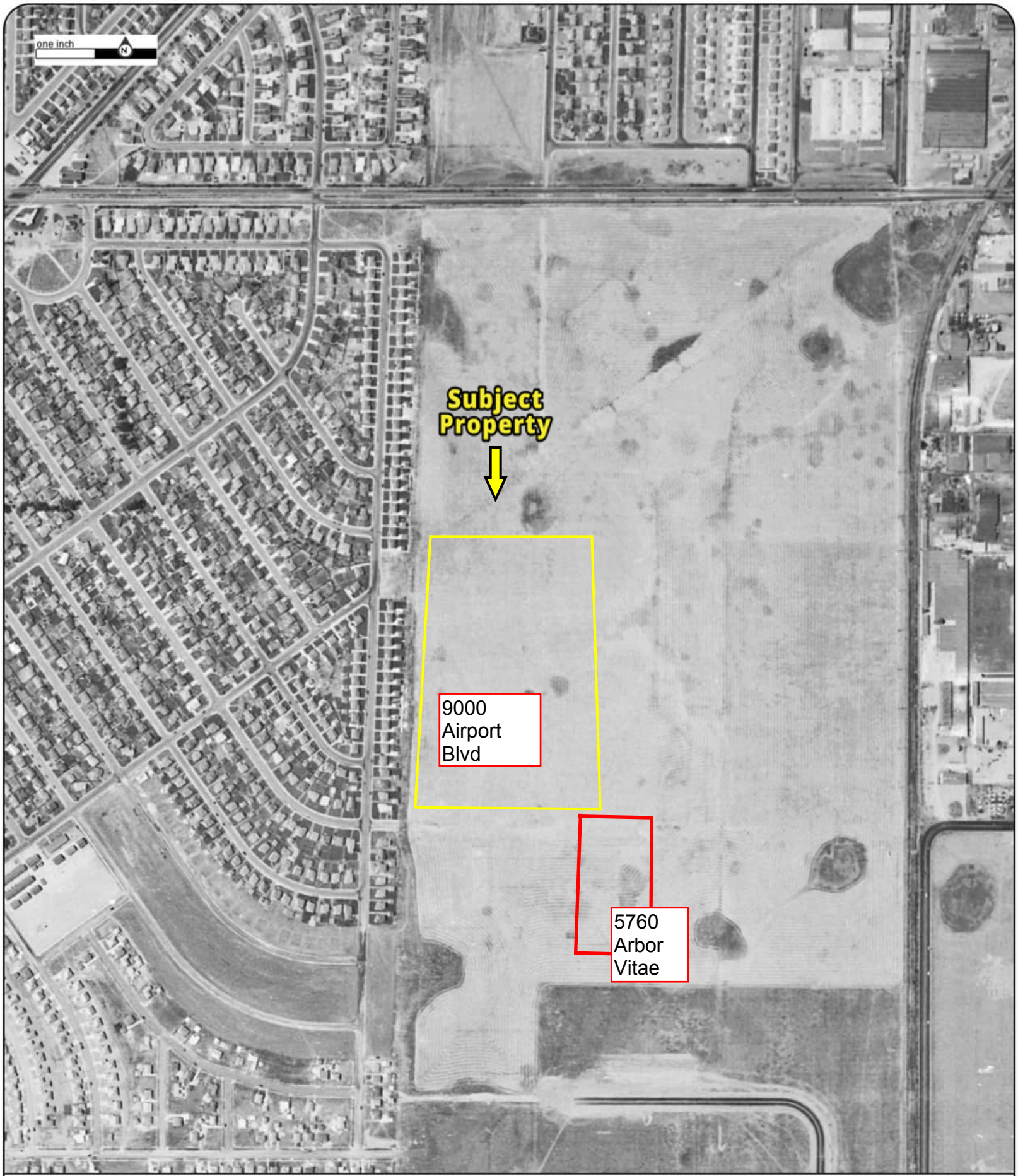


Year: 1938
Source: ASCS
Scale: 1" = 500'
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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

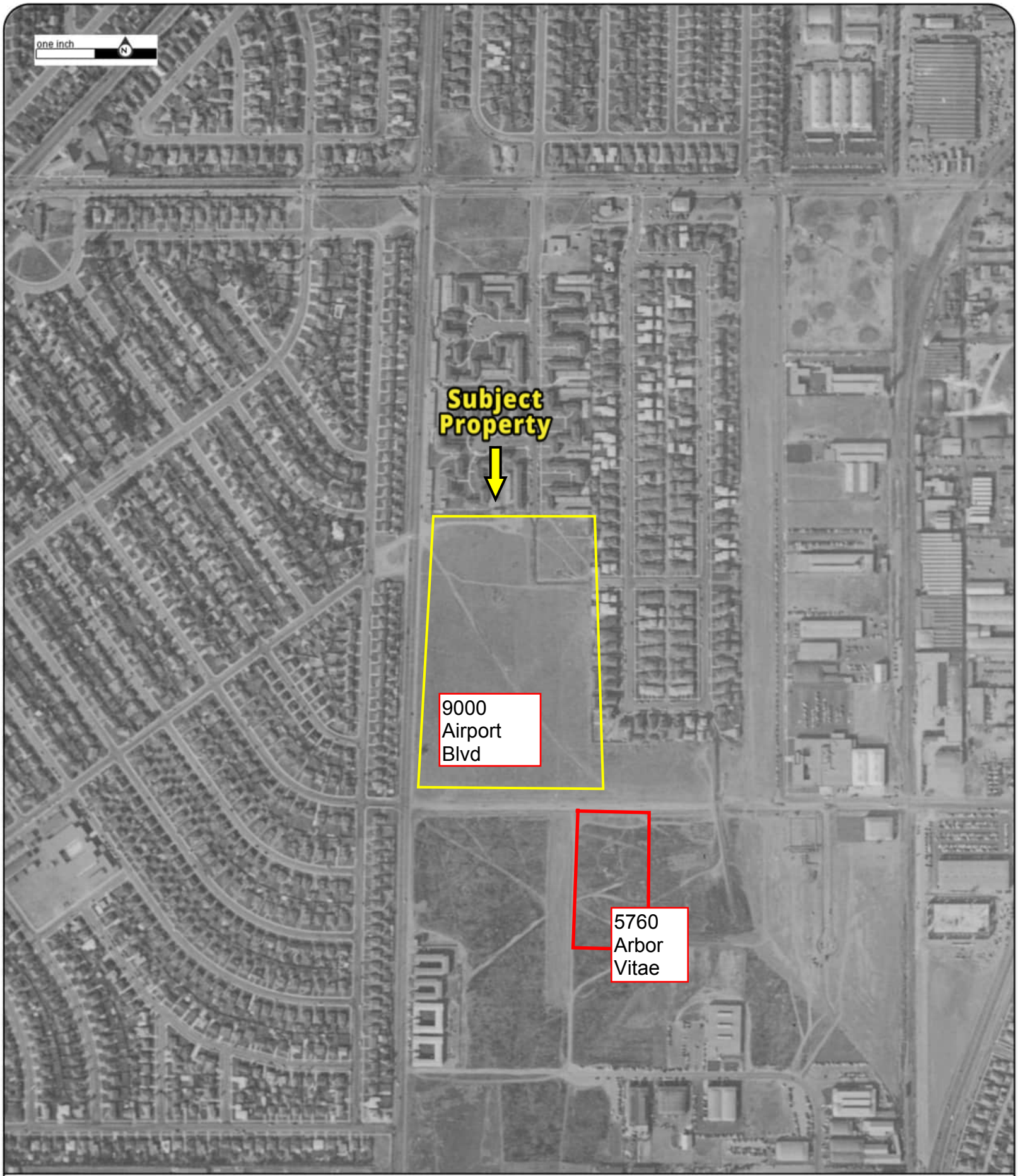


Year: 1947
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1952
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1960
Source: FAIRCHILD
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1963
Source: USGS
Scale: 1" = 500'
Comment:

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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

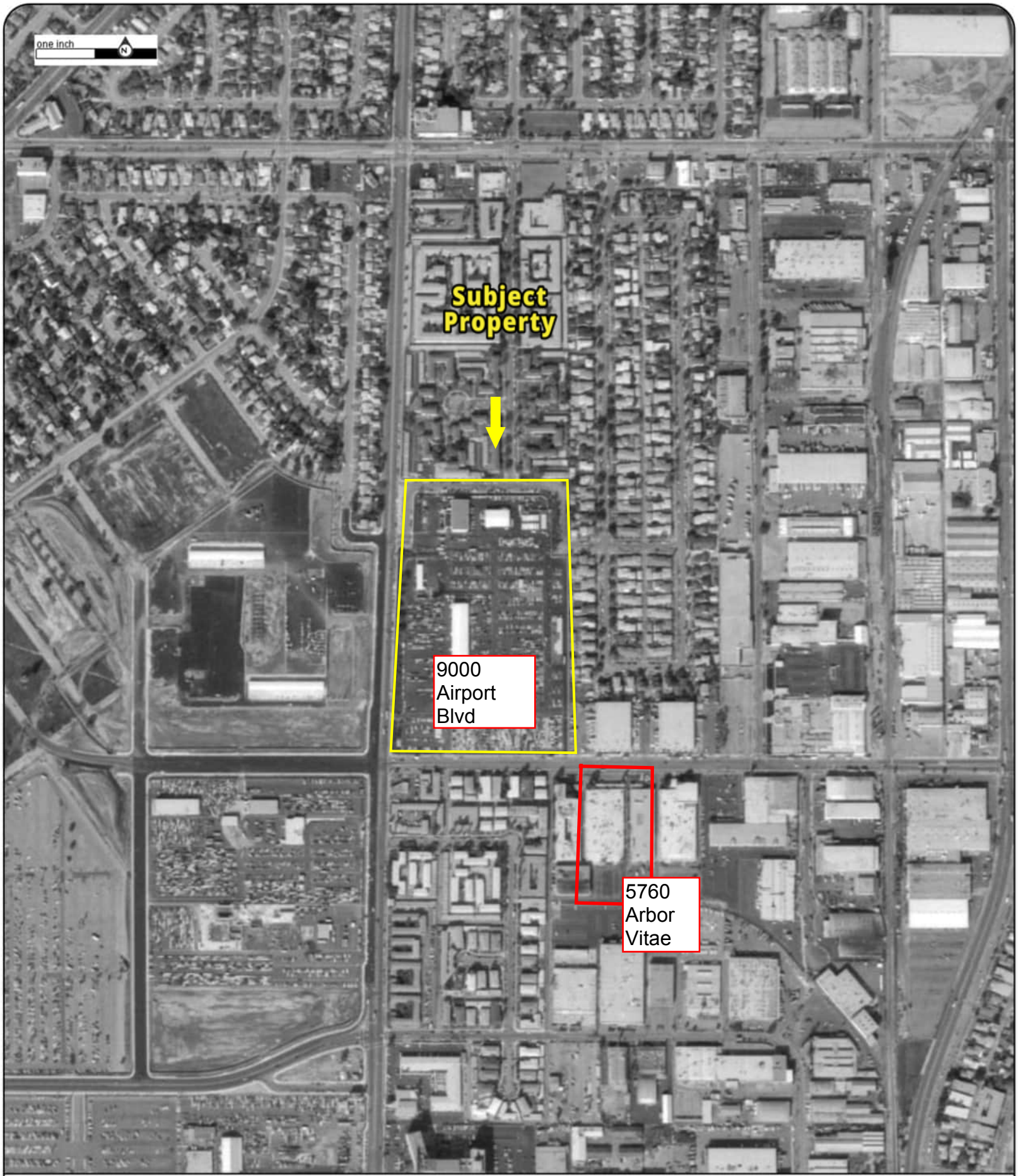


Year: 1972
Source: USGS
Scale: 1" = 500'
Comment:

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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1982
Source: PRIVATE
Scale: 1" = 500'
Comment:

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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

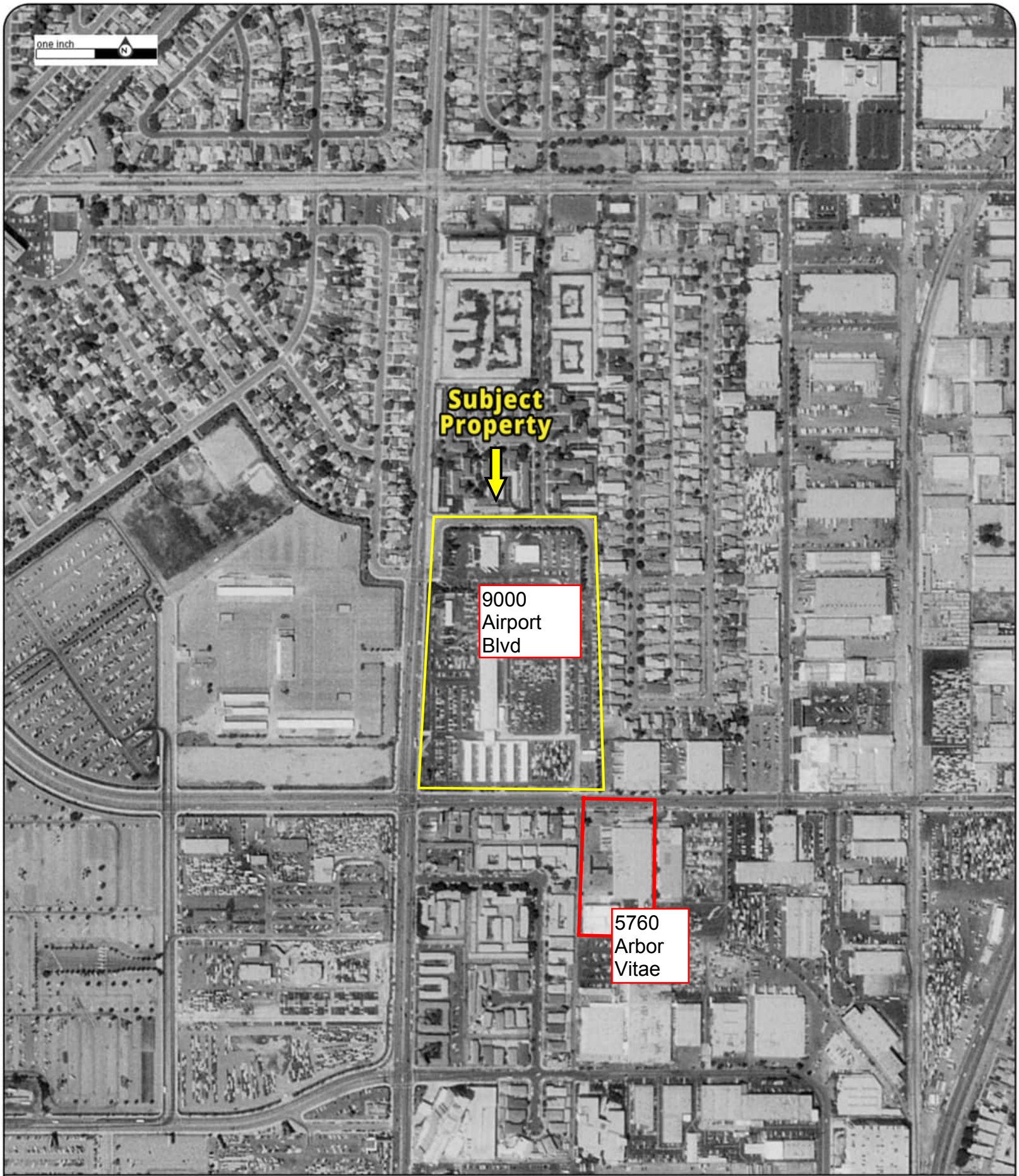


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Source: USGS
Scale: 1" = 500'
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Order No: 23022101074

PARTNER

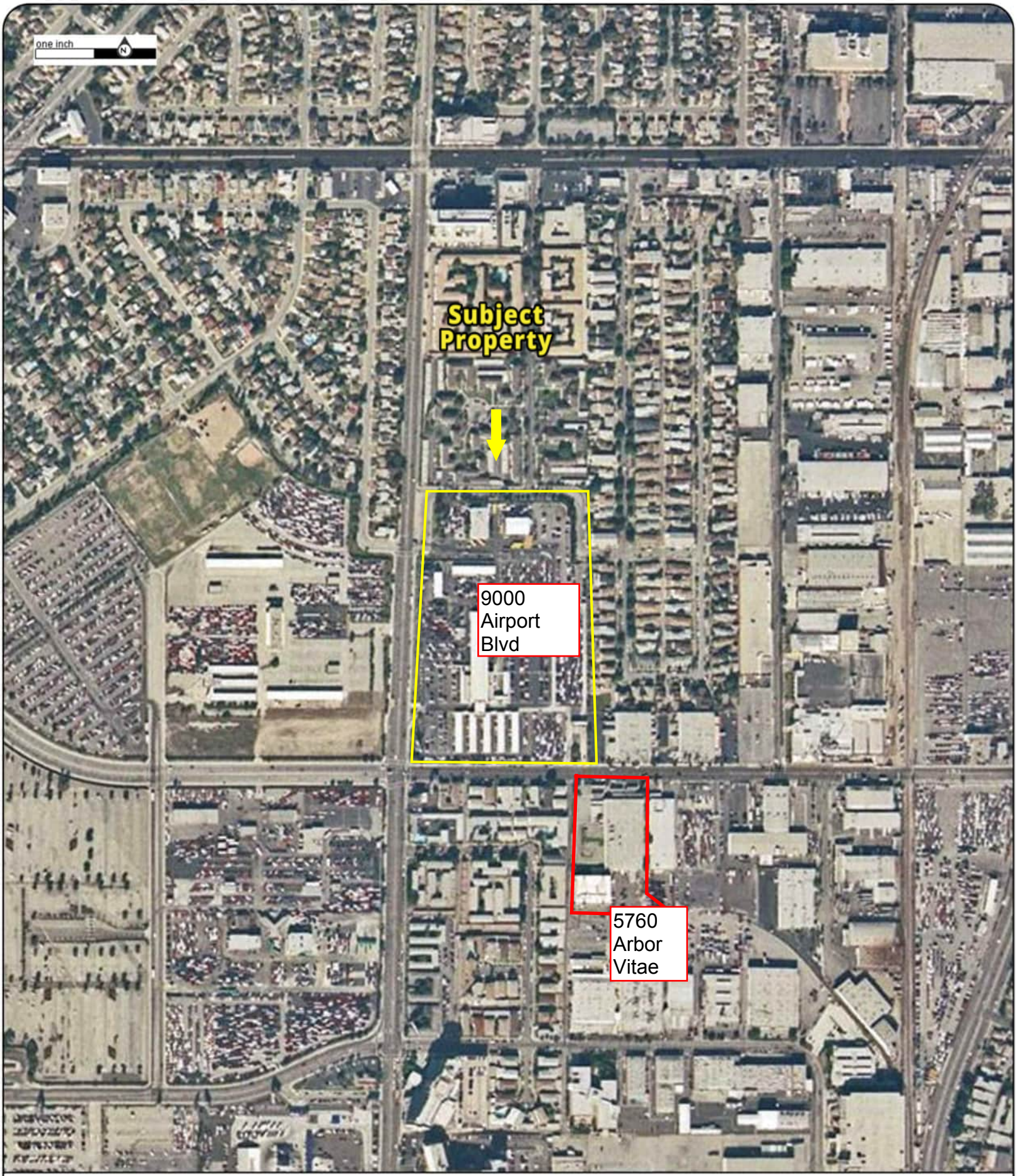


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Source: USGS
Scale: 1" = 500'
Comment:

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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 1999
Source: EAI
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2005
Source: USDA
Scale: 1" = 500'
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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

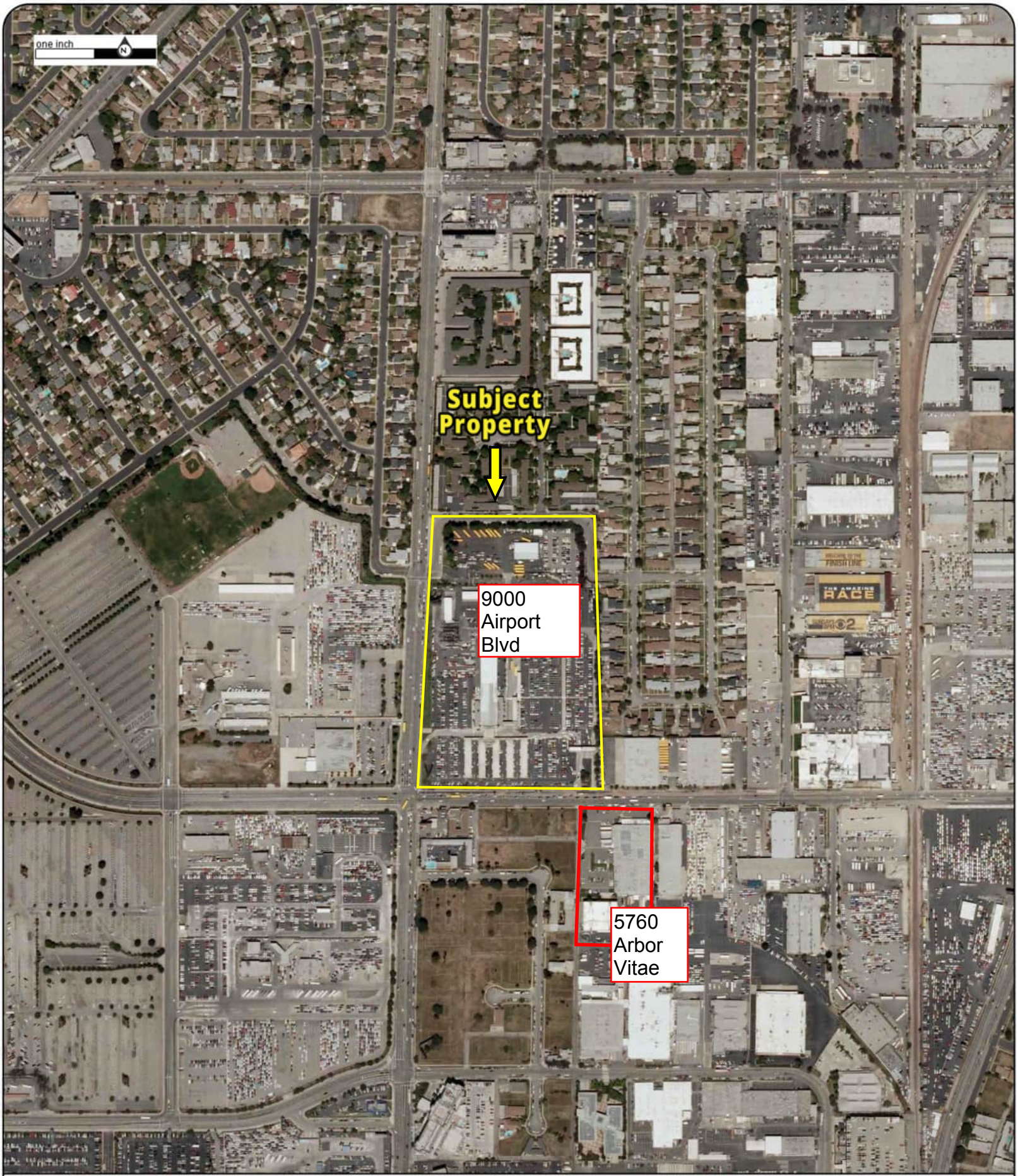


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Source: USDA
Scale: 1" = 500'
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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2010
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

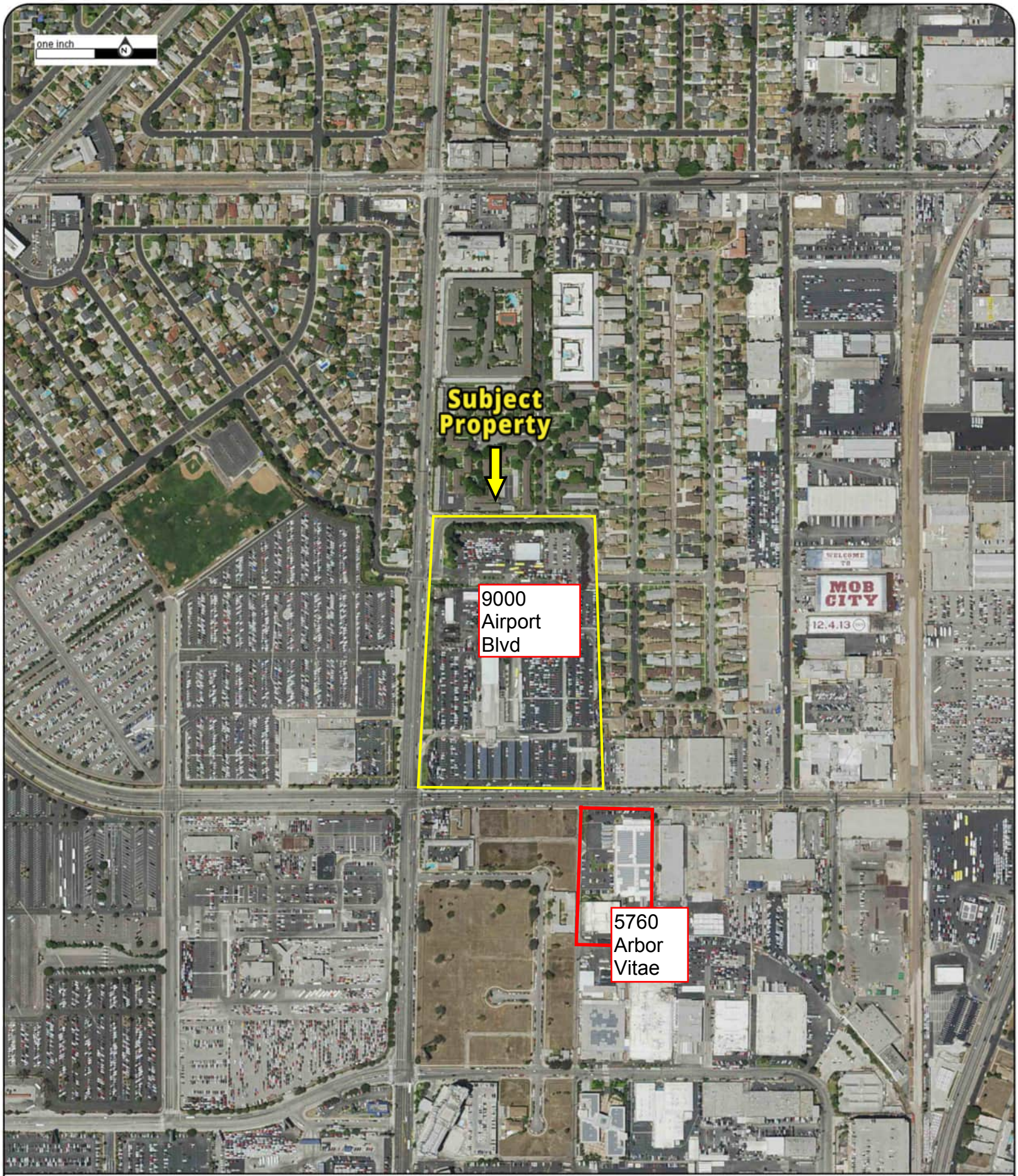


Year: 2012
Source: USDA
Scale: 1" = 500'
Comment:

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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2014
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

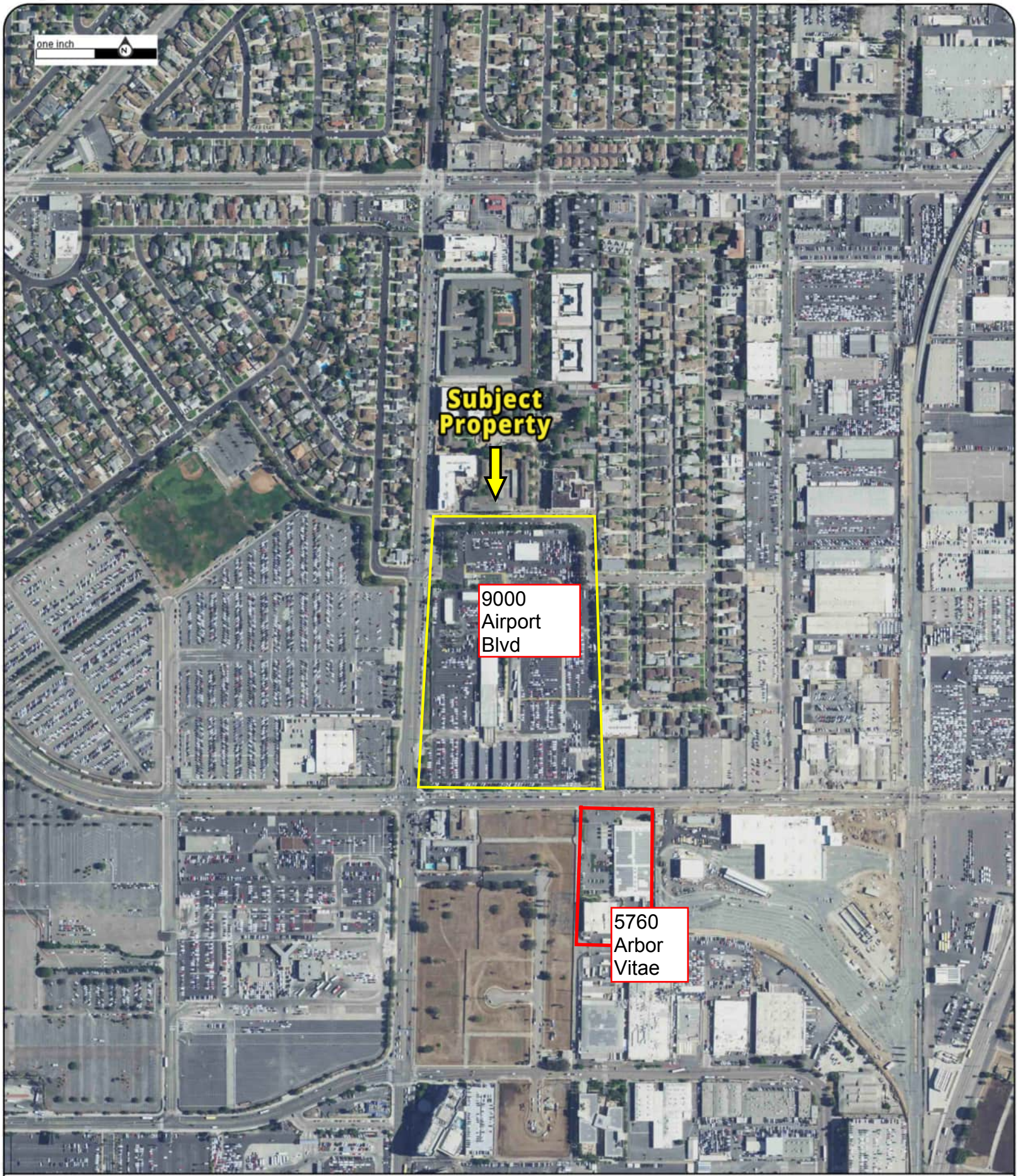


Year: 2016
Source: USDA
Scale: 1" = 500'
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Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

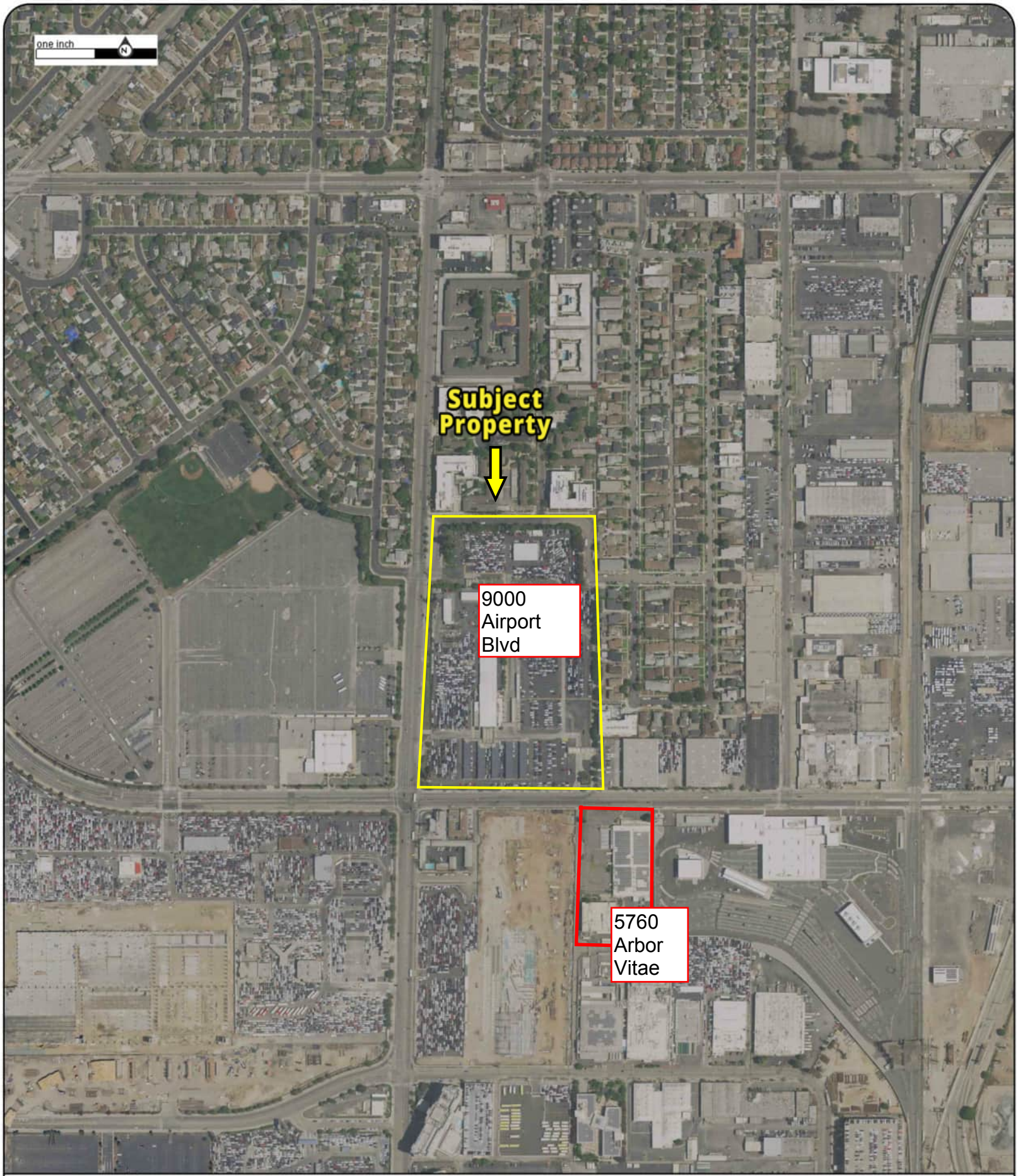


Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER



Year: 2020
Source: USDA
Scale: 1" = 500'
Comment:

Address: 9000 Airport Boulevard, LOS ANGELES, CA
Approx Center: -118.38440869,33.95431396

Order No: 23022101074

PARTNER

ATTACHMENT D

FIRE INSURANCE MAPS

Project Property:	9000 Airport Boulevard 9000 Airport Boulevard LOS ANGELES CA 90045
Project No:	23-399900.1
Requested By:	Partner Engineering and Science, Inc.
Order No:	23022101074
Date Completed:	February 22, 2023

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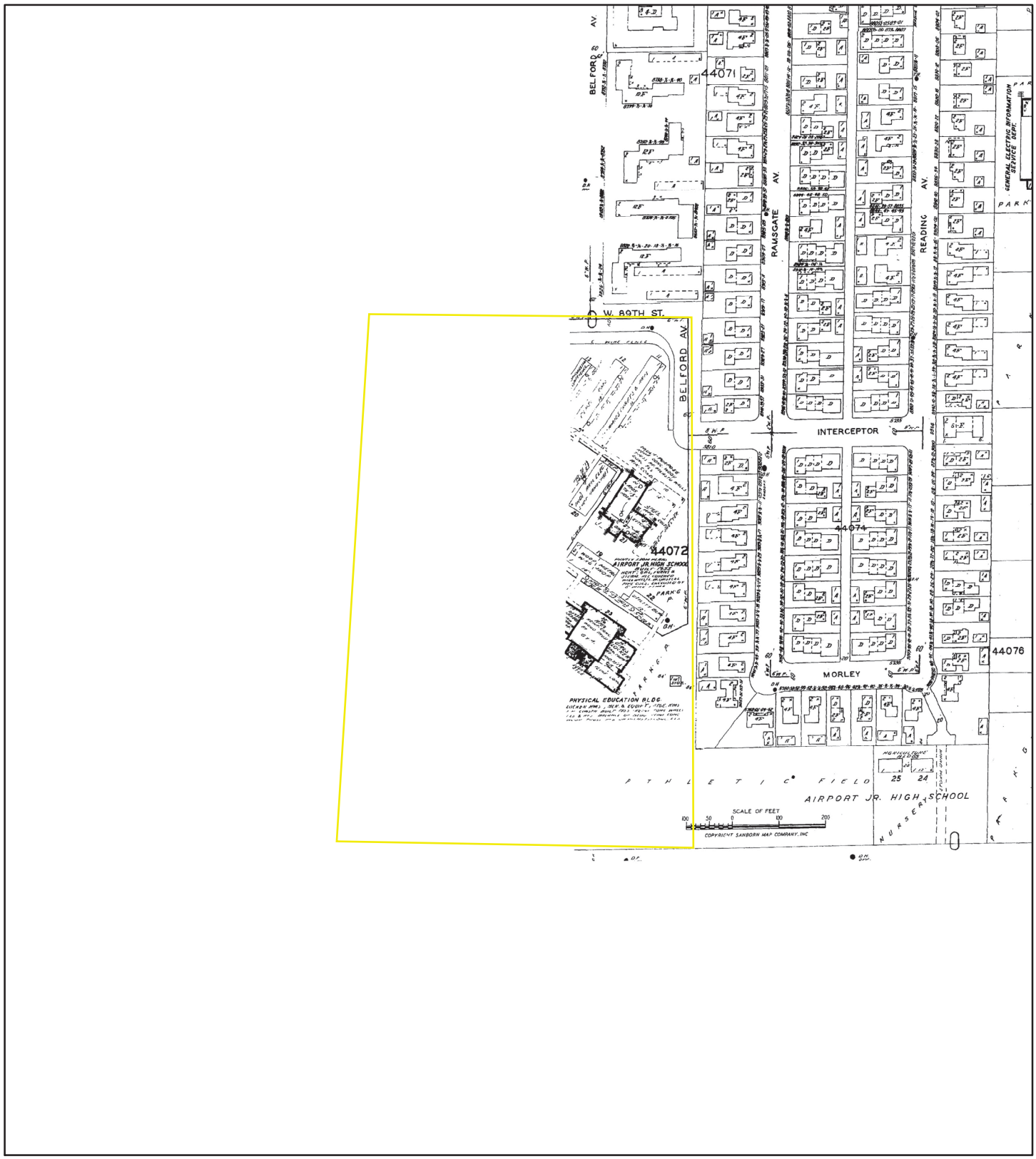
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1969	Los Angeles	California	37	4416

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

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Fire Insurance Map

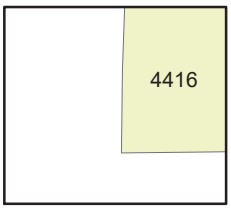


1969

0 140 280 560 840 1,120

N Feet

Address: 9000 Airport Boulevard LOS ANGELES CA 90045



Map sheet(s):
Volume 37: 4416;

Order Number 23022101074

PARTNER

ATTACHMENT E

CITY DIRECTORY

Project Property:	*9000 Airport Boulevard* *9000 Airport Boulevard* *LOS ANGELES,CA 90045*
Project No:	*23-399900.1*
Requested By:	*Partner Engineering and Science, Inc.*
Order No:	*23022101074*
Date Completed:	*February 27, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

February 27, 2023
RE: CITY DIRECTORY RESEARCH
9000 Airport Boulevard
LOS ANGELES,CA 90045

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:
8650-9425 of Airport Blvd
8800-9400 of Belford Ave
ALL of Interceptor St
8830-8975 of Lilienthal Ave
5760-5765 of Morley St
8900-9100 of Ramsgate Ave
5835-5875 of W 88th St
5700-5900 of W Arbor Vitae St
Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	HAINES	
1995	HAINES	
1990	HAINES	
1985	HAINES	
1981	HAINES	
1978	HAINES	
1971	HAINES	
1966	PACIFIC TELEPHONE	
1964	PACIFIC TELEPHONE	
1960	PACIFIC TELEPHONE	
1955	PACIFIC TELEPHONE	
1950	LA DIR CO	
1947	LA DIR CO	
1942	LA DIR CO	
1938	LA DIR CO	
1933	LA DIR CO	
1927	KAASEN DIRECTORY	

2022 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000	**HERTZ RENT A CAR**	*AUTOMOBILE RENTING*
9029	**A J HOME HEALTHCARE SVC**	*HOME HEALTH SERVICE*
9029	**A J HOME HEALTHCARE SVC**	*HEALTH CARE ALTERNATIVES*
9029	**ALEXANDER INTERNATIONAL**	*ARMORED CAR SERVICE*
9029	**AMBER LAPREE CO**	*NONCLASSIFIED ESTABLISHMENTS*
9029	**DAVID SMITH**	*RESIDENTIAL*
9029	**KIDD, DAVID MD**	*MEDICAL & SURGICAL SVC ORGANIZATIONS*
9029	**KIDD, DAVID MD**	*PHYSICIANS & SURGEONS*
9029	**QUICK EASY PHLEBOTOMY SVC**	*SERVICES NEC*
9029	**US POST OFFICE**	*POST OFFICES*
9029	**US POST OFFICE**	*STATE GOVERNMENTNATIONAL SECURITY*
9204	**SUNRISE LAX CARWASH EXPRESS**	*CAR WASHING & POLISHING*
9217	**AVIS RENT A CAR**	*AUTOMOBILE RENTING*
9217	**AVIS RENT A CAR**	*FEDERAL GOVERNMENT CONTRACTORS*
9250	**SKYWARDS HOTEL**	*HOTELS & MOTELS*
9419	**AVIS RENT A CAR**	*AUTOMOBILE RENTING*

2022 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8804	**MICHAEL CLARK**	*RESIDENTIAL*
8810	**GUILLERMO BOLANOS**	*RESIDENTIAL*
8811	**ERIC ALEXANDER**	*RESIDENTIAL*
8811	**MARTIN SAN**	*RESIDENTIAL*
8813	**MARLA JOHNSON**	*RESIDENTIAL*
8819	**JACK BELL JR**	*RESIDENTIAL*
8826	**L YOUNG**	*RESIDENTIAL*
9318	**ABBIY GEBREKRISTOS**	*RESIDENTIAL*
9318	**BIRU GEBRE**	*RESIDENTIAL*
9318	**EDDIE MARSHALL**	*RESIDENTIAL*
9318	**EPHESON YILMA**	*RESIDENTIAL*
9318	**FISHA LIKKE**	*RESIDENTIAL*
9318	**HAROON RASHEID**	*RESIDENTIAL*
9318	**MIGUEL VASQUEZ**	*RESIDENTIAL*
9318	**MONICA GALINDO**	*RESIDENTIAL*

2022 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **ALEX GHORBANI**...*RESIDENTIAL*
5731 **JESSIKA HARRIS**...*RESIDENTIAL*
5731 **JOYCE PATTERSON**...*RESIDENTIAL*
5731 **SALEENA STYLES**...*RESIDENTIAL*
5734 **MILVIA LARA**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5744 **ERICK YELA**...*RESIDENTIAL*
5745 **ANDRE YAO**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5747 **BRIAN CONAWAY**...*RESIDENTIAL*
5748 **THELMA FINLEY**...*RESIDENTIAL*
5749 **JOHN MARTIN**...*RESIDENTIAL*
5845 **ERIC WALKER**...*RESIDENTIAL*
5845 **JACKQUELINE BURROUGH**...*RESIDENTIAL*
5845 **JOSHUA ROSIERE**...*RESIDENTIAL*
5845 **ROBERT MALINS**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*
5875 **TULINDI LLC**...*AUTOMOBILE RENTING*

2022 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8836 **D SANDERS**...*RESIDENTIAL*
8840 **MARIA GARCIA**...*RESIDENTIAL*
8855 **MARY WARD**...*RESIDENTIAL*
8855 **NIA BOLTON**...*RESIDENTIAL*
8900 **LISA MARLIN**...*RESIDENTIAL*
8910 **TIMOTHY GOLDSTEIN**...*RESIDENTIAL*
8911 **RICHARD AMADOR**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8926 **ANDRES CUEVAS**...*RESIDENTIAL*
8940 **JOSEPH HOOD**...*RESIDENTIAL*
8960 **VIJAY PRASAD**...*RESIDENTIAL*

2022 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5762 **POD LAND**...*NONCLASSIFIED ESTABLISHMENTS*
5762 **SOCAL RENTAL PROPERTIES LLC**...*REAL ESTATE*

2022 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8900 **ERNEST SELICEO**...*RESIDENTIAL*
8906 **DARRYL WALKER**...*RESIDENTIAL*
8913 **LADONNA YOUNG**...*RESIDENTIAL*
8914 **ROBERT TEALSLY**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8919 **ANGELI MUNGUIA**...*RESIDENTIAL*
8919 **LATISHA ROSS**...*RESIDENTIAL*
8920 **DANIELLE TARBER**...*RESIDENTIAL*
8921 **JORGE SAENZ**...*RESIDENTIAL*
8922 **MAURICIO CARLOS**...*RESIDENTIAL*
8923 **KRAICHELLE PORTER**...*RESIDENTIAL*
8923 **KRAIG PORTER**...*RESIDENTIAL*
8927 **ASHLEIGH CUNNINGHAM**...*RESIDENTIAL*
8927 **EDITH ELLIS**...*RESIDENTIAL*
8930 **RODERICK JOHNSON**...*RESIDENTIAL*
8933 **NATHAN DRATI**...*RESIDENTIAL*
8933 **TIMOTHY SWANSON**...*RESIDENTIAL*
8937 **ARNOLD DOTSON**...*RESIDENTIAL*
8937 **JERRY HALL**...*RESIDENTIAL*
8937 **MACHELLE RUDOLPH**...*RESIDENTIAL*
8937 **OTIS GREENE**...*RESIDENTIAL*
8937 **PERCY SIMPSON**...*RESIDENTIAL*
8937 **VIVIAN BLAND**...*RESIDENTIAL*
9001 **AGUSTIN MORELOS**...*RESIDENTIAL*
9007 **ALMA MARTINEZ**...*RESIDENTIAL*
9007 **SARAH SMITH**...*RESIDENTIAL*
9013 **SHANNON BOSTIC**...*RESIDENTIAL*
9016 **DINA MARTINEZ**...*RESIDENTIAL*
9017 **JOHN MCFARLAND**...*RESIDENTIAL*
9018 **GRACIELA HEAD**...*RESIDENTIAL*
9018 **RICHARD HEAD**...*RESIDENTIAL*
9018 **SONIA DURAN**...*RESIDENTIAL*
9020 **LISSET PEREZ**...*RESIDENTIAL*
9022 **BELINDA PALMER**...*RESIDENTIAL*
9026 **EDWIN PLATERO**...*RESIDENTIAL*
9028 **CAROL PERKINS**...*RESIDENTIAL*
9030 **PAUL BAKEY**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9034 **THOMAS ZEPEDA**...*RESIDENTIAL*
9035 **JOSEFINA MEZA**...*RESIDENTIAL*
9035 **OFELIA GOMEZ**...*RESIDENTIAL*
9038 **MARGARET ORANGE**...*RESIDENTIAL*
9039 **LINDSAY STADLER**...*RESIDENTIAL*
9040 **ERICA MARCINIEC**...*RESIDENTIAL*
9042 **BERNARDO NELSON**...*RESIDENTIAL*
9045 **TAMISHA GIBSON**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*

2022 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JULIE BROWN**...*RESIDENTIAL*
5837 **MELVIN CHEESE**...*RESIDENTIAL*
5838 **MICHAEL OLES**...*RESIDENTIAL*
5841 **CHARLES CHANG**...*RESIDENTIAL*
5841 **LINDA SILBA**...*RESIDENTIAL*
5842 **FERNANDO MORALES**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MAURICIO MORALES**...*RESIDENTIAL*
5848 **PEGGY HOUSE**...*RESIDENTIAL*
5852 **JONATHON MARTIN**...*RESIDENTIAL*
5854 **TOM FUJIKAWA**...*RESIDENTIAL*
5856 **BERNARD MARTINEZ**...*RESIDENTIAL*
5858 **EDEN ABRAHA**...*RESIDENTIAL*
5860 **APRIL GARCIA**...*RESIDENTIAL*
5867 **DOROTHY WATSON**...*RESIDENTIAL*
5871 **KATHY BOWDEN**...*RESIDENTIAL*
5871 **PELE LUI**...*RESIDENTIAL*
5873 **DANIEL LOPEZ MENDOZA**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2022 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **BALOG RANKO CO**...*IMPORTERS (WHLS)*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5800 **NEUTROGENA CORP**...*NONCLASSIFIED ESTABLISHMENTS*
5860 **SUPER 8**...*ECOMMERCE*
5860 **SUPER 8**...*HOTELS & MOTELS*
5862 **ALIKI'S GREEK TAVERNA**...*FOODSCARRY OUT*
5862 **ALIKI'S GREEK TAVERNA**...*RESTAURANTS*

2020 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **HERTZ**...*AUTOMOBILE RENTING*
9000 **HERTZ RENT A CAR**...*AUTOMOBILE RENTING*
9029 **A J HOME HEALTHCARE SVC**...*HOME HEALTH SERVICE*
9029 **A J HOME HEALTHCARE SVC**...*HEALTH CARE ALTERNATIVES*
9029 **ALEXANDER INTERNATIONAL**...*ARMORED CAR SERVICE*
9029 **AMBER LAPREE CO**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **DAVID SMITH**...*RESIDENTIAL*
9029 **JOY PROPERTY VENTURES**...*REAL ESTATE*
9029 **KIDD, DAVID MD**...*PHYSICIANS & SURGEONS*
9029 **KIDD, DAVID MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
9029 **MAGIC MANGOSTEEN4LIFE**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **QUICK EASY PHLEBOTOMY SVC**...*SERVICES NEC*
9029 **US POST OFFICE**...*STATE GOVERNMENTNATIONAL SECURITY*
9029 **US POST OFFICE**...*POST OFFICES*
9204 **SUNRISE LAX CARWASH EXPRESS**...*CAR WASHING & POLISHING*
9217 **AVIS RENT A CAR**...*FEDERAL GOVERNMENT CONTRACTORS*
9217 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*
9250 **SKYWARDS HOTEL**...*HOTELS & MOTELS*
9250 **SUPER 8**...*ECOMMERCE*
9250 **SUPER 8**...*HOTELS & MOTELS*
9419 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*

2020 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8804 **MICHAEL CLARK**...*RESIDENTIAL*
8810 **GUILLERMO BOLANOS**...*RESIDENTIAL*
8811 **ERIC ALEXANDER**...*RESIDENTIAL*
8811 **MARTIN SAN**...*RESIDENTIAL*
8813 **MARLA JOHNSON**...*RESIDENTIAL*
8819 **JACK BELL JR**...*RESIDENTIAL*
8826 **L YOUNG**...*RESIDENTIAL*
9318 **ABBIY GEBREKRISTOS**...*RESIDENTIAL*
9318 **BIRU GEBRE**...*RESIDENTIAL*
9318 **EDDIE MARSHALL**...*RESIDENTIAL*
9318 **EPHESON YILMA**...*RESIDENTIAL*
9318 **FISHA LIKKE**...*RESIDENTIAL*
9318 **HAROON RASHEID**...*RESIDENTIAL*
9318 **MARTHA VASQUEZ**...*RESIDENTIAL*
9318 **MONICA GALINDO**...*RESIDENTIAL*

2020 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **ALEX GHORBANI**...*RESIDENTIAL*
5731 **JESSIKA HARRIS**...*RESIDENTIAL*
5731 **JOYCE PATTERSON**...*RESIDENTIAL*
5731 **SALEENA STYLES**...*RESIDENTIAL*
5734 **MILVIA LARA**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5744 **ERICK YELA**...*RESIDENTIAL*
5745 **ANDRE YAO**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5749 **JOHN MARTIN**...*RESIDENTIAL*
5845 **JACKQUELINE BURROUGH**...*RESIDENTIAL*
5845 **ROBERT MALINS**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*

2020 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8836 **D SANDERS**...*RESIDENTIAL*
8840 **MARIA GARCIA**...*RESIDENTIAL*
8855 **CURTIS WARD**...*RESIDENTIAL*
8900 **LISA MARLIN**...*RESIDENTIAL*
8906 **MARTIN RAMIREZ**...*RESIDENTIAL*
8910 **MARIA GOLDSTEIN**...*RESIDENTIAL*
8911 **RICHARD AMADOR**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8920 **CLAUDIA GONZALEZRUDY**...*RESIDENTIAL*
8926 **EMMA CUEVA**...*RESIDENTIAL*
8940 **JAMES HOOD**...*RESIDENTIAL*
8960 **ALICE PRASAD**...*RESIDENTIAL*

2020 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5762 **SOCAL RENTAL PROPERTIES LLC**...*REAL ESTATE*

2020 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8900 **ERNEST SELICEO**...*RESIDENTIAL*
8903 **MARIA PADILLA**...*RESIDENTIAL*
8906 **DARRYL WALKER**...*RESIDENTIAL*
8907 **IFEYINWA ANUGWOM**...*RESIDENTIAL*
8913 **LADONNA YOUNG**...*RESIDENTIAL*
8914 **ROBERT TEALSLY**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8919 **ANGELI MUNGUIA**...*RESIDENTIAL*
8919 **LATISHA ROSS**...*RESIDENTIAL*
8920 **DANIELLE TARBER**...*RESIDENTIAL*
8921 **JORGE SAENZ**...*RESIDENTIAL*
8922 **MAURICIO CARLOS**...*RESIDENTIAL*
8923 **KALYNN PORTER**...*RESIDENTIAL*
8927 **ASHLEIGH CUNNINGHAM**...*RESIDENTIAL*
8927 **EDITH ELLIS**...*RESIDENTIAL*
8930 **RODERICK JOHNSON**...*RESIDENTIAL*
8933 **TIMOTHY SWANSON**...*RESIDENTIAL*
8937 **ARNOLD DOTSON**...*RESIDENTIAL*
8937 **JERRY HALL**...*RESIDENTIAL*
8937 **MACHELLE RUDOLPH**...*RESIDENTIAL*
8937 **MARY GREENE**...*RESIDENTIAL*
8937 **PERCY SIMPSON**...*RESIDENTIAL*
9001 **AGUSTIN MORELOS**...*RESIDENTIAL*
9007 **ALMA MARTINEZ**...*RESIDENTIAL*
9007 **SARAH SMITH**...*RESIDENTIAL*
9013 **SHANNON BOSTIC**...*RESIDENTIAL*
9016 **DINA MARTINEZ**...*RESIDENTIAL*
9017 **JOHN MCFARLAND**...*RESIDENTIAL*
9018 **GRACIELA HEAD**...*RESIDENTIAL*
9018 **SONIA DURAN**...*RESIDENTIAL*
9020 **LISSET PEREZ**...*RESIDENTIAL*
9022 **BELINDA PALMER**...*RESIDENTIAL*
9026 **EDWIN PLATERO**...*RESIDENTIAL*
9028 **CAROL PERKINS**...*RESIDENTIAL*
9030 **PAUL BAKEY**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9034 **THOMAS ZEPEDA**...*RESIDENTIAL*
9035 **JOSEFINA MEZA**...*RESIDENTIAL*
9038 **MARGARET ORANGE**...*RESIDENTIAL*
9039 **LINDSAY STADLER**...*RESIDENTIAL*
9040 **ERICA MARCINIEC**...*RESIDENTIAL*
9040 **JENN ROMO**...*RESIDENTIAL*
9042 **BERNARDO NELSON**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*

2020 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JULIE BROWN**...*RESIDENTIAL*
5837 **MELVIN CHEESE**...*RESIDENTIAL*
5838 **MICHAEL OLES**...*RESIDENTIAL*
5840 **MONICA URIBE**...*RESIDENTIAL*
5841 **CHARLES CHANG**...*RESIDENTIAL*
5841 **LINDA SILBA**...*RESIDENTIAL*
5842 **EVANGELINA MORALES**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MAURICIO MORALES**...*RESIDENTIAL*
5848 **BERNADINE HOUSE**...*RESIDENTIAL*
5852 **JONATHON MARTIN**...*RESIDENTIAL*
5854 **TOM FUJIKAWA**...*RESIDENTIAL*
5856 **BERNARD MARTINEZ**...*RESIDENTIAL*
5858 **EDEN ABRAHA**...*RESIDENTIAL*
5860 **APRIL GARCIA**...*RESIDENTIAL*
5865 **JOYCE ABBOTT**...*RESIDENTIAL*
5871 **KATHY BOWDEN**...*RESIDENTIAL*
5871 **PELE LUI**...*RESIDENTIAL*
5873 **DANIEL LOPEZ MENDOZA**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2020 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **BALOG RANKO CO**...*IMPORTERS (WHLS)*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5862 **ALIKI'S GREEK TAVERNA**...*FOODSCARRY OUT*
5862 **ALIKI'S GREEK TAVERNA**...*RESTAURANTS*

2016 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **HERTZ RENT A CAR**...*AUTOMOBILE RENTING*
9000 **HKI**...*INTERNET HOME PAGE DEV CONSULTING*
9019 **A B M INDUSTRIES**...*MANUFACTURERS*
9029 **A INTERNATIONAL SECURITY**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **ALEXANDER 78 ENTERPRISES INC**...*SECURITY SYSTEMS CONSULTANTS*
9029 **ALEXANDER 78 ENTERPRISES INC**...*CONSULTANTS-SECURITY CONTROL*
9029 **DAVID SMITH**...*RESIDENTIAL*
9029 **KIDD, DAVID MD**...*PHYSICIANS & SURGEONS*
9029 **MAGIC MANGOSTEEN4LIFE**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **US POST OFFICE**...*POST OFFICES*
9204 **SUNRISE AUTO RENTAL**...*AUTOMOBILE RENTING*
9204 **SUNRISE RENTAL CAR**...*AUTOMOBILE RENTING*
9217 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*
9250 **SUPER 8**...*HOTELS & MOTELS*
9419 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*

2016 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8800 **ROSONA STARKS**...*RESIDENTIAL*
8804 **MICHAEL CLARK**...*RESIDENTIAL*
8808 **LEILANI MAMANE**...*RESIDENTIAL*
8808 **SHAKLEE DISTRIBUTOR**...*HEALTH & DIET FOODS-RETAIL*
8808 **SHAKLEE DISTRIBUTOR**...*DISTRIBUTION SERVICES*
8810 **GUILLERMO BOLANOS**...*RESIDENTIAL*
8811 **ERIC ALEXANDER**...*RESIDENTIAL*
8811 **MARTIN SAN**...*RESIDENTIAL*
8811 **SHIRLEY ALEXANDER**...*RESIDENTIAL*
8813 **JUSTINE AIKENS**...*RESIDENTIAL*
8813 **MARLA JOHNSON**...*RESIDENTIAL*
8813 **PATRICIA DUDAS**...*RESIDENTIAL*
8819 **JACK BELL JR**...*RESIDENTIAL*
8826 **LASHELL YOUNG**...*RESIDENTIAL*
9318 **ABBIY GEBREKRISTOS**...*RESIDENTIAL*
9318 **ALEMAYEHU MESHESHA**...*RESIDENTIAL*
9318 **BIRU GEBRE**...*RESIDENTIAL*
9318 **COOKIE MESHESHA**...*RESIDENTIAL*
9318 **DAISY ILAYA**...*RESIDENTIAL*
9318 **EDDIE MARSHALL**...*RESIDENTIAL*
9318 **FISHA LIKKE**...*RESIDENTIAL*
9318 **HAROON RASHEID**...*RESIDENTIAL*
9318 **QUALITY LIVING SVC INC**...*RETIREMENT COMMUNITIES & HOMES*

2016 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **ALEX GHORBANI**...*RESIDENTIAL*
5731 **BERNARD BECKLES**...*RESIDENTIAL*
5731 **DARLENE BECKLES**...*RESIDENTIAL*
5731 **JOYCE PATTERSON**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5744 **ERICK YELA**...*RESIDENTIAL*
5745 **ANDRE YAO**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5746 **BARBARA SIMON**...*RESIDENTIAL*
5748 **THELMA FINLEY**...*RESIDENTIAL*
5749 **JOHN MARTIN**...*RESIDENTIAL*
5845 **JACKQUELINE BURROUGH**...*RESIDENTIAL*
5845 **ROBERT MALINS**...*RESIDENTIAL*

2016 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8830 **MIYE BENNETT**...*RESIDENTIAL*
8836 **D SANDERS**...*RESIDENTIAL*
8836 **SHARYN SANDERS**...*RESIDENTIAL*
8836 **TANYA SANDERS**...*RESIDENTIAL*
8840 **MARIA GARCIA**...*RESIDENTIAL*
8855 **CURTIS WARD**...*RESIDENTIAL*
8855 **DAMION WARD**...*RESIDENTIAL*
8855 **MARY WARD**...*RESIDENTIAL*
8900 **LISA MARLIN**...*RESIDENTIAL*
8900 **NICHOLAS MARLIN**...*RESIDENTIAL*
8906 **MARTIN RAMIREZ**...*RESIDENTIAL*
8910 **MARIA GOLDSTEIN**...*RESIDENTIAL*
8910 **TIMOTHY GOLDSTEIN**...*RESIDENTIAL*
8911 **RICHARD AMADOR**...*RESIDENTIAL*
8911 **TRACY AMADOR**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8916 **EMILY LEWIS**...*RESIDENTIAL*
8920 **CLAUDIA GONZALEZRUDY**...*RESIDENTIAL*
8940 **JAMES HOOD**...*RESIDENTIAL*
8940 **JOSEPH HOOD**...*RESIDENTIAL*
8940 **MARTHA HOOD**...*RESIDENTIAL*
8960 **ALICE PRASAD**...*RESIDENTIAL*

2016 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2016 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8900 **ERNEST SELICEO**...*RESIDENTIAL*
8906 **DARRYL WALKER**...*RESIDENTIAL*
8907 **IFEYINWA ANUGWOM**...*RESIDENTIAL*
8913 **LADONNA YOUNG**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8920 **DANIELLE TARBER**...*RESIDENTIAL*
8921 **JORGE SAENZ**...*RESIDENTIAL*
8923 **KALYNN PORTER**...*RESIDENTIAL*
8923 **KRAICHELLE PORTER**...*RESIDENTIAL*
8923 **KRAIG PORTER**...*RESIDENTIAL*
8923 **MICHELLE PORTER**...*RESIDENTIAL*
8927 **EDITH ELLIS**...*RESIDENTIAL*
8930 **RODERICK JOHNSON**...*RESIDENTIAL*
8933 **TIMOTHY SWANSON**...*RESIDENTIAL*
8937 **JERRY HALL**...*RESIDENTIAL*
8937 **MARY GREENE**...*RESIDENTIAL*
8937 **OTIS GREENE**...*RESIDENTIAL*
8937 **PERCY SIMPSON**...*RESIDENTIAL*
8937 **VIVIAN BLAND**...*RESIDENTIAL*
9001 **AGUSTIN MORELOS**...*RESIDENTIAL*
9007 **ALMA MARTINEZ**...*RESIDENTIAL*
9009 **ELIAS ELLIS**...*RESIDENTIAL*
9013 **SHANNON BOSTIC**...*RESIDENTIAL*
9016 **DINA MARTINEZ**...*RESIDENTIAL*
9017 **JOHN MCFARLAND**...*RESIDENTIAL*
9018 **GRACIELA HEAD**...*RESIDENTIAL*
9018 **RICHARD HEAD**...*RESIDENTIAL*
9018 **SONIA DURAN**...*RESIDENTIAL*
9020 **LISSET PEREZ**...*RESIDENTIAL*
9022 **BELINDA PALMER**...*RESIDENTIAL*
9026 **EDWIN PLATERO**...*RESIDENTIAL*
9028 **CAROL PERKINS**...*RESIDENTIAL*
9028 **SABRINA PERKINS**...*RESIDENTIAL*
9030 **PAUL BAKEY**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9033 **JOSE MELENDEZ**...*RESIDENTIAL*
9034 **THOMAS ZEPEDA**...*RESIDENTIAL*
9035 **JOSEFINA MEZA**...*RESIDENTIAL*
9039 **LINDSAY STADLER**...*RESIDENTIAL*
9040 **JENN ROMO**...*RESIDENTIAL*
9042 **BERNARDO NELSON**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*

2016 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JULIE BROWN**...*RESIDENTIAL*
5840 **MONICA URIBE**...*RESIDENTIAL*
5841 **LINDA SILBA**...*RESIDENTIAL*
5842 **FERNANDO MORALES**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MAURICIO MORALES**...*RESIDENTIAL*
5848 **BERNADINE HOUSE**...*RESIDENTIAL*
5848 **CALVIN HOUSE**...*RESIDENTIAL*
5848 **DON HOUSE**...*RESIDENTIAL*
5848 **PEGGY HOUSE**...*RESIDENTIAL*
5851 **ROSA BOLANO**...*RESIDENTIAL*
5852 **JONATHON MARTIN**...*RESIDENTIAL*
5854 **TOM FUJIKAWA**...*RESIDENTIAL*
5856 **BERNARD MARTINEZ**...*RESIDENTIAL*
5860 **APRIL GARCIA**...*RESIDENTIAL*
5861 **ROBERT HENRY**...*RESIDENTIAL*
5862 **JACK BELL**...*RESIDENTIAL*
5865 **JOYCE ABBOTT**...*RESIDENTIAL*
5868 **MARLA CARTER**...*RESIDENTIAL*
5871 **DAISY LUI**...*RESIDENTIAL*
5871 **KATHY BOWDEN**...*RESIDENTIAL*
5871 **MAKILA BEY**...*RESIDENTIAL*
5871 **PELE LUI**...*RESIDENTIAL*
5873 **DANIEL LOPEZ MENDOZA**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2016 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5730 **BRINK'S INC**...*ARMORED CAR SERVICE*
5733 **ALEX CALDERON**...*RESIDENTIAL*
5733 **BALOG RANKO CO**...*IMPORTERS (WHLS)*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5733 **MEDIA FREIGHT SVC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5745 **CARGO EXPRESS**...*NONCLASSIFIED ESTABLISHMENTS*
5745 **VELOCITY COLLISION CTR**...*AUTOMOBILE BODY-REPAIRING & PAINTING*
5862 **ALIKI'S GREEK TAVERNA**...*RESTAURANTS*
5862 **OLIVE ELIKI OIL**...*OIL & GAS PRODUCERS*

2011 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **C R MEDIA**...*ALL OTHER PUBLISHERS*
9000 **HERTZ RENT A CAR**...*PASSENGER CARS RENTAL*
9029 **US POST OFFICE**...*POSTAL SVC*
9204 **SUNRISE RENT A CAR**...*PASSENGER CARS RENTAL*
9217 **AVIS RENT A CAR**...*PASSENGER CARS RENTAL*
9217 **NSI SYSTEM INC**...*SECURITY GUARDS & PATROL SVCS*
9250 **SUPER 8-LAX AIRPORT**...*HOTELS & MOTELS, EXCEPT CASINO HOTELS*

2011 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8804 **MICHELLE COBARRUBIA**...*RESIDENTIAL*
8808 **NAILA HOUSTON**...*RESIDENTIAL*
8808 **WARREN LECESNE**...*RESIDENTIAL*
8808 **YEVETTE LECESNE**...*RESIDENTIAL*
8815 **NEIL TUTHILL**...*RESIDENTIAL*
8817 **JANET HARBERTSON**...*RESIDENTIAL*
8819 **ABDULHASIZ BAHARUN**...*RESIDENTIAL*
8819 **ABDURAHMAN BAHARUN**...*RESIDENTIAL*
8819 **TESTI BAHARUN**...*RESIDENTIAL*
9300 **LATRICE REED**...*RESIDENTIAL*
9318 **ADDISZEMIN AVATE**...*RESIDENTIAL*
9318 **ALEMAYEHU MESHESHA**...*RESIDENTIAL*
9318 **BIRU GEBRE**...*RESIDENTIAL*
9318 **BOUCHRA SMITH**...*RESIDENTIAL*
9318 **DAGNINET ABAY**...*RESIDENTIAL*
9318 **EMMANUEL SURETA**...*RESIDENTIAL*
9318 **EPHESON YILMA**...*RESIDENTIAL*
9318 **ISAIAS TIBBA**...*RESIDENTIAL*
9318 **JIA ZHOU**...*RESIDENTIAL*
9318 **KONJIT ALULA**...*RESIDENTIAL*
9318 **MOANA JEREMIA**...*RESIDENTIAL*
9318 **MONICA GALINDO**...*RESIDENTIAL*
9318 **NEBIYOU MAMO**...*RESIDENTIAL*
9318 **QUALITY LIVING SVC INC**...*CONTINUING CARE RETIREMENT COMMUNITIES*
9318 **ROY SMITH**...*RESIDENTIAL*
9318 **SYLVIA RAMOS**...*RESIDENTIAL*
9318 **VAURISIO JEREMIAH**...*RESIDENTIAL*
9318 **WAHEED JAMIL**...*RESIDENTIAL*
9318 **YESUNEH LULA**...*RESIDENTIAL*
9400 **DARNELL JONES**...*RESIDENTIAL*

2011 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5730 **ROSA REYES**...*RESIDENTIAL*
5731 **DARLENE BECKLES**...*RESIDENTIAL*
5731 **DELORES HALL**...*RESIDENTIAL*
5731 **JERRY HALL**...*RESIDENTIAL*
5731 **KIMBERLY SMITH**...*RESIDENTIAL*
5731 **MILISSA ROBINSON**...*RESIDENTIAL*
5731 **RONALD SMITH**...*RESIDENTIAL*
5736 **DANITZA RENDON**...*RESIDENTIAL*
5845 **JACKIE BURROUGH**...*RESIDENTIAL*
5845 **KATHY MANUEL**...*RESIDENTIAL*
5845 **MELINA CHEVARRIA**...*RESIDENTIAL*
5845 **MICHAEL CHASSE**...*RESIDENTIAL*
5845 **RAYMOND GRIMES**...*RESIDENTIAL*
5845 **ROSE MCINTOSH**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*
5845 **TIM EVANS**...*RESIDENTIAL*

2011 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8830 **CHRISTIAN BENNETT**...*RESIDENTIAL*
8830 **MIYE BENNETT**...*RESIDENTIAL*
8836 **DAWN SANDERS**...*RESIDENTIAL*
8840 **GLADYS GARCIA**...*RESIDENTIAL*
8855 **DAMION WARD**...*RESIDENTIAL*
8901 **JAMES SALAPATAS**...*RESIDENTIAL*
8901 **MARINA WILMORE**...*RESIDENTIAL*
8901 **W SALAPATAS**...*RESIDENTIAL*
8916 **EMILY LEWIS**...*RESIDENTIAL*
8926 **ANDRES CUEVAS**...*RESIDENTIAL*
8940 **MARTHA HOOD**...*RESIDENTIAL*

2011 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2011 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8906 **RONA TRAPP**...*RESIDENTIAL*
8907 **OLIVER KONG**...*RESIDENTIAL*
8913 **NEIL HILLIARD**...*RESIDENTIAL*
8916 **GLENDA LOPEZ**...*RESIDENTIAL*
8916 **ROCIO SALADO**...*RESIDENTIAL*
8926 **LATOYA BAIN**...*RESIDENTIAL*
8932 **DANIEL LEMUS**...*RESIDENTIAL*
8937 **NINA GAYNARI**...*RESIDENTIAL*
9011 **D MCCOY**...*RESIDENTIAL*
9011 **LASHUNDA DAVIS**...*RESIDENTIAL*
9011 **PHYLLIS MILLER**...*RESIDENTIAL*
9017 **TANIA VALDEZ**...*RESIDENTIAL*
9026 **PLATERO EDWIN**...*RESIDENTIAL*
9027 **ERIKA NEWTON**...*RESIDENTIAL*
9027 **RICHARD IWAMOTO**...*RESIDENTIAL*
9030 **TYARA CHATMAN**...*RESIDENTIAL*
9032 **TERESA CARRILLO**...*RESIDENTIAL*
9033 **JOSE MELENDEZ**...*RESIDENTIAL*
9033 **MAI VU**...*RESIDENTIAL*
9037 **CHERYL ANGLIN**...*RESIDENTIAL*
9037 **ROBIN SANCHEZ**...*RESIDENTIAL*
9039 **LAURA NASSRAWAY**...*RESIDENTIAL*
9043 **CHRISTIAN YESCAS**...*RESIDENTIAL*
9051 **SONIA SANABRIA**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9053 **NOHEMI GARDUNO**...*RESIDENTIAL*
9055 **TERESA MONTESINOS**...*RESIDENTIAL*

2011 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **JAMES BAILY**...*RESIDENTIAL*
5838 **KEENAN JACKSON**...*RESIDENTIAL*
5838 **MIKE OLES**...*RESIDENTIAL*
5840 **GAIL LYNCH**...*RESIDENTIAL*
5842 **CAMERON FULLER**...*RESIDENTIAL*
5842 **V CALDERON**...*RESIDENTIAL*
5845 **BRIAN MARMON**...*RESIDENTIAL*
5847 **CAROL CARNES**...*RESIDENTIAL*
5847 **MURIEL CARNES**...*RESIDENTIAL*
5848 **PAUL HOUSE**...*RESIDENTIAL*
5851 **GUILLERMO BOLANOS**...*RESIDENTIAL*
5851 **R BOLANOS**...*RESIDENTIAL*
5856 **FLORENCE PRIETO**...*RESIDENTIAL*
5857 **HERNANDO URIBE**...*RESIDENTIAL*
5858 **EDEN ABRAHA**...*RESIDENTIAL*
5858 **RUTH ABRAHA**...*RESIDENTIAL*
5859 **LEILANI MAMANE**...*RESIDENTIAL*
5860 **MIGUEL MARTINEZ**...*RESIDENTIAL*
5861 **EDUARDO GOMEZ**...*RESIDENTIAL*
5861 **ZULLY PEREZ-GOMEZ**...*RESIDENTIAL*
5862 **HIROAKI NAITO**...*RESIDENTIAL*
5866 **JACKYE BURGESS**...*RESIDENTIAL*
5866 **RUBENS INSURANCE SALES**...*INSURANCE AGENCIES & BROKERAGES*
5868 **BERNICE JOHNSON**...*RESIDENTIAL*
5868 **PAMELA GRANT**...*RESIDENTIAL*
5868 **WILLIAM ABRAM**...*RESIDENTIAL*
5869 **BENT EAR PROMOTIONS**...*OTHER SVCS RELATED TO ADVERTISING*
5875 **GREG HOKOM**...*RESIDENTIAL*

2011 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **BALOG RANKO CO**...*OTHER MANAGEMENT CONSULTING SVCS*
5733 **EXPRESS AIR FREIGHT UNLIMITED**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5733 **FILM FREIGHT INTL**...*PARKING LOTS & GARAGES*
5733 **GMS PARATRANSIT INC**...*AMBULANCE SVCS*
5733 **MEDIA FREIGHT SVC**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5740 **AVIS RENT A CAR**...*PASSENGER CARS RENTAL*
5745 **CARGO EXPRESS**
5745 **RONALD T IGE CUSTOM BROKER**...*OTHER MANAGEMENT CONSULTING SVCS*
5814 **JIM MOANA**...*RESIDENTIAL*
5814 **JOSEPHINE BACOLOR**...*RESIDENTIAL*
5820 **ANGELA GILLIARD**...*RESIDENTIAL*
5820 **ERIN EAST-TYNER**...*RESIDENTIAL*
5820 **GLORIA GILLIARD**...*RESIDENTIAL*
5820 **SANDRA EAST**...*RESIDENTIAL*
5826 **BRIAN GRAY**...*RESIDENTIAL*
5844 **TODD CARROLL**...*RESIDENTIAL*
5850 **MICHAEL ESPINOSA**...*RESIDENTIAL*
5850 **MICHAELA ESPINOSA**...*RESIDENTIAL*
5854 **AYNALEM TEFERA**...*RESIDENTIAL*

2008 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **HERTZ RENT A CAR**...*AUTOMOBILE RENTING*
9000 **HERTZ RENT A CAR**...*PASSENGER CAR RENT*
9000 **LCA**...*NONCLASSIFIED ESTABLISHMENTS*
9029 **AIRPORT STATION**...*LOCAL,SUBN TRANSIT*
9029 **FINANCIAL CONSULTING**...*INVESTMENT ADVICE*
9029 **HERTZ**...*CAR RENTAL AGENCY*
9029 **U S POST OFFICE**...*POSTAL SERVICES*
9029 **U S PSTL**...*STATE CREDIT UNIONS, NSK*
9029 **US POST OFFICE**...*POST OFFICES*
9204 **QUALITY CAR CONNECTION**...*AUTOMOBILE DEALERS-USED CARS*
9204 **SUNRISE RENT A CAR**...*AUTOMOBILE RENTING*
9204 **SUNRISE RENT A CAR**...*PASSENGER CAR RENT*
9217 **AVIS RENT A CAR**...*AUTOMOBILE RENTING*
9217 **AVIS RENT A CAR**...*PASSENGER CAR RENT*
9217 **NSI SYSTEM INC**...*GUARD & PATROL SERV*
9250 **CHANDU THAKORDAS**...*RESIDENTIAL*
9250 **LUZ M BARRERA**...*RESIDENTIAL*
9250 **NOE CAYENTE**...*RESIDENTIAL*
9250 **SUPER 8 MOTEL**...*HOTELS & MOTELS*
9250 **SUPER 8-LAX AIRPORT**...*HOTELS & MOTELS*
9410 **GERARDO S PEREZ**...*RESIDENTIAL*
9410 **NUNEZ V PENA**...*RESIDENTIAL*
9410 **NUNEZ VICTOR PENA**...*RESIDENTIAL*
9420 **ADALBERTO CARDENAS**...*RESIDENTIAL*
9420 **B J STEPPE**...*RESIDENTIAL*
9420 **EILEEN E MENDIZABAL**...*RESIDENTIAL*
9420 **EUDES PEREZ**...*RESIDENTIAL*
9420 **SAMAR ALI**...*RESIDENTIAL*

2008 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8802 **K BELL**...*RESIDENTIAL*
8806 **VANESSA B GIAMIO**...*RESIDENTIAL*
8808 **SHAKLEE DISTRIBUTOR**...*DIRECT SELLING ESTABLISHMENTS*
8808 **WILLIAM PENPRASE**...*RESIDENTIAL*
8809 **BELFORD PARK APARTMENTS**...*APARTMENTS*
8809 **EMELINA R RICALDE**...*RESIDENTIAL*
8810 **FRANCHESCA GORDON**...*RESIDENTIAL*
8819 **ABDULHASIZ BAHARUN**...*RESIDENTIAL*
8819 **DUSIT KEBIR**...*RESIDENTIAL*
8820 **BURNEY IRVIN**...*RESIDENTIAL*
8822 **VENUGOPAL VENKATRAMAN**...*RESIDENTIAL*
8824 **SHANNON M UEMA**...*RESIDENTIAL*
9300 **JACQUELINE CORNEJA**...*RESIDENTIAL*
9300 **JACQUELINE CORNEJO**...*RESIDENTIAL*
9300 **SCOTT SHIPLEY**...*RESIDENTIAL*
9300 **VEGA FLORENTINO DE LA**...*RESIDENTIAL*
9301 **ADAY TESFAYE**...*RESIDENTIAL*
9301 **IRENE ZAVALETA**...*RESIDENTIAL*
9306 **NANCY ROBLES**...*RESIDENTIAL*
9306 **NAZIR MOHD**...*RESIDENTIAL*
9311 **DURANTE M NINO**...*RESIDENTIAL*
9311 **DURANTE MAGDALENO NINO**...*RESIDENTIAL*
9311 **GABRIELA SERRANO**...*RESIDENTIAL*
9311 **WILLIAM FRAZIER**...*RESIDENTIAL*
9315 **CHRISTY L POSTOVOIT**...*RESIDENTIAL*
9315 **MIGUEL HERRERA**...*RESIDENTIAL*
9315 **SERGIO FRANCO**...*RESIDENTIAL*
9318 **ADDISZEMIN AVATE**...*RESIDENTIAL*
9318 **ALEMAYEHU MESHESHA**...*RESIDENTIAL*
9318 **ALEMAYEHU W MEHERETU**...*RESIDENTIAL*
9318 **DAGNINET ABAY**...*RESIDENTIAL*
9318 **EDDIE MARSHALL**...*RESIDENTIAL*
9318 **EPHESON YILMA**...*RESIDENTIAL*
9318 **ISAIAS TIBBA**...*RESIDENTIAL*
9318 **JESUS GUTIERREZ**...*RESIDENTIAL*
9318 **JIA J ZHOU**...*RESIDENTIAL*
9318 **LUIS M JOSE**...*RESIDENTIAL*
9318 **LUIS MARTINEZ JOSE**...*RESIDENTIAL*
9318 **MAURA GRANILLO**...*RESIDENTIAL*
9318 **MESSIN SHEBESHE**...*RESIDENTIAL*
9318 **QUALITY LIVING SVC**...*NURSING & PER CARE*
9318 **QUALITY LIVING SVC**...*RETIREMENT COMMUNITIES & HOMES*
9318 **RUSMAWATI MOHAMD-DAUD**...*RESIDENTIAL*
9319 **DARYL PEREZ**...*RESIDENTIAL*
9319 **DAVID DAVIS**...*RESIDENTIAL*
9325 **ELVIA L CARRACO**...*RESIDENTIAL*
9325 **FELIPE JIMENZ**...*RESIDENTIAL*
9325 **GAMAMEDA S PERERA**...*RESIDENTIAL*
9325 **VINCENT GOMIS**...*RESIDENTIAL*
9400 **DARNELL JONES**...*RESIDENTIAL*
9400 **ELSA E GUSTAFSON**...*RESIDENTIAL*
9400 **JANESSA A FITZGERALD**...*RESIDENTIAL*
9400 **P FIELDS**...*RESIDENTIAL*
9400 **SYED A HOSSAIN**...*RESIDENTIAL*

2008 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5731 **DEBA HARPER**...*RESIDENTIAL*
5731 **LYNETTE ALBERT**...*RESIDENTIAL*
5731 **RICHARD A GUTIERREZ**...*RESIDENTIAL*
5731 **SHERLETT HENDY**...*RESIDENTIAL*
5731 **SHERRIE D LEE**...*RESIDENTIAL*
5734 **S HARRIS**...*RESIDENTIAL*
5745 **LORI RIDDING**...*RESIDENTIAL*
5750 **E M BEERS**...*RESIDENTIAL*
5845 **CRAIG K LAVELLE**...*RESIDENTIAL*
5845 **DANIEL SCHEIBNER**...*RESIDENTIAL*
5845 **DANYELKA DAVIS**...*RESIDENTIAL*
5845 **EILEEN M RAUSCH**...*RESIDENTIAL*
5845 **EMILY VELLANOWETH**...*RESIDENTIAL*
5845 **FERNANDO NAVES**...*RESIDENTIAL*
5845 **JERRY G KOSLOFF**...*RESIDENTIAL*
5845 **KRISHANTA GUNASEKERA**...*RESIDENTIAL*
5845 **L E EL-KAZAERI**...*RESIDENTIAL*
5845 **LEE R SHAW**...*RESIDENTIAL*
5845 **RALPH FODOR**...*RESIDENTIAL*
5845 **STEVEN HAZZARD**...*RESIDENTIAL*

2008 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8840 **M G GARCIA**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8920 **N MC FADDAN**...*RESIDENTIAL*
8940 **PAUL HOOD**...*RESIDENTIAL*

2008 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5762 **SAMPATH D SILVA**...*RESIDENTIAL*

2008 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8902 **MARK MASKER**...*RESIDENTIAL*
8907 **MAURICE MCNEELY**...*RESIDENTIAL*
8914 **TRAYVON M CAPHREN**...*RESIDENTIAL*
8916 **DOMINGA BARRIOS**...*RESIDENTIAL*
8916 **MIGUEL CASTILLO**...*RESIDENTIAL*
8917 **STEVE S CORRIGAN**...*RESIDENTIAL*
8921 **LUIS A GOMEZ**...*RESIDENTIAL*
8922 **CARLOS M PINEDA**...*RESIDENTIAL*
8922 **CARLOS MAURICIO PINEDA**...*RESIDENTIAL*
8924 **SONIA AIAD**...*RESIDENTIAL*
8926 **L COLEMAN**...*RESIDENTIAL*
8930 **RICHARD W O'KEEFE**...*RESIDENTIAL*
8931 **DORIS CONDON**...*RESIDENTIAL*
8932 **DANIEL LEMUS**...*RESIDENTIAL*
8937 **CHRISTINE T SANDOVAL**...*RESIDENTIAL*
9005 **T GRAY**...*RESIDENTIAL*
9008 **Z DYER**...*RESIDENTIAL*
9010 **GEORGE RUSSELL**...*RESIDENTIAL*
9017 **FRANCISCA C MENDEZ**...*RESIDENTIAL*
9018 **OSCAR NUNEZ**...*RESIDENTIAL*
9018 **SANTIAGO L GUDINO**...*RESIDENTIAL*
9027 **MERCEDES DUNCAN**...*RESIDENTIAL*
9027 **ROSE POLK**...*RESIDENTIAL*
9030 **LALITH PERERA**...*RESIDENTIAL*
9039 **ALEJANDRO NORIEGA**...*RESIDENTIAL*
9040 **ERICA MARCINIEC**...*RESIDENTIAL*
9042 **JENNIFER ABRAMS**...*RESIDENTIAL*
9051 **WENDELL F DEETER**...*RESIDENTIAL*
9053 **EDUARDO GARDUNO**...*RESIDENTIAL*
9057 **GUADALUPE BUSTAMANTE**...*RESIDENTIAL*
9057 **LUIS M MONTESINOS**...*RESIDENTIAL*

2008 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5847 **RAMAKRISHNA KUNTA**...*RESIDENTIAL*
5848 **PAUL HOUSE**...*RESIDENTIAL*
5853 **THOMAS MAHONEY**...*RESIDENTIAL*
5857 **H URIBE**...*RESIDENTIAL*
5864 **TSZ F YUE**...*RESIDENTIAL*
5865 **ROBERT BRUZUS**...*RESIDENTIAL*
5866 **RUBENS INSURANCE SALES**...*INSURANCE*
5866 **RUBENS INSURANCE SALES**...*INSURANCE AGENTS,BRKR*
5868 **MARK DUGALLY**...*RESIDENTIAL*
5871 **DAISY LUI**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2008 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **ADI GLOBAL LOGISTICS**...*FREIGHT FORWARDING*
5733 **AUTAIR FREIGHT SVC INC**...*FREIGHT-FORWARDING*
5733 **BALOG RANKO CO**...*CUSTOMS BROKERS*
5733 **D S D CONTAINER FREIGHT STATIO**...*GENERAL WAREHOUSE/STORAGE*
5733 **FILM FREIGHT INTL**...*AUTOMOBILE PARKING*
5733 **FIRST FORWARD INTL SVC INC**...*FREIGHT FORWARDING*
5733 **GMS PARATRANSIT INC**...*AMBULANCE SERVICE*
5733 **MCL & ASSOC INC**...*TRUCKING-MOTOR FREIGHT*
5733 **MCL & ASSOCS INC**...*TRUCKING*
5733 **MEDIA FREIGHT SERVICES LTD**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5733 **MEDIA FREIGHT SVC**...*FREIGHT FORWARDING*
5733 **MEDIA FREIGHT SVC**...*FREIGHT-FORWARDING*
5733 **OPTIM CARGO SVC INC**...*FREIGHT FORWARDING*
5733 **PACWEST**...*FREIGHT FORWARDERS*
5733 **TRANSAMERICA GLOBAL LOGISTICS**...*TRUCKING OPERATOR-NONLOCAL*
5745 **CARGO EXPRESS**...*NCLASSIFIABLE ESTAB*
5745 **CARGO EXPRESS FORWARDERS**...*FREIGHT FORWARDING CUSTOMS BROKER*
5745 **DRIVE MASTER**...*GOLF COURSE EQUIPMENT (WHOLESALE)*
5745 **DSD CONTAINER FREIGHT**...*WAREHOUSES-MERCHANDISE & SELF STORAGE*
5745 **ECS LOGISTICS**...*FREIGHT FORWARDER*
5745 **FILM FREIGHT INTL**...*PARKING CONSULTANTS*
5745 **OPTIM CARGO SVC INC**...*FREIGHT-FORWARDING*
5745 **RONALD IGE CO**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5745 **RONALD T IGE CUSTOM BROKER**...*CUSTOMS BROKERS*
5745 **SOLARIS IMPORT MANAGEMENT GROU**...*FREIGHT TRANSPORTATION ARRANGEMENT*
5745 **SOLARIS IMPORT MGMT GROUP**...*CUSTOMS BROKERS*
5745 **WINGS LOGISTICS CALIFORNIA**...*FREIGHT FORWARDER GLOBAL LOGISTICS PROVIDER*
5745 **WINGS LOGISTICS USA CORP**...*FREIGHT-FORWARDING*
5820 **KAMAL KESHMIRI**...*RESIDENTIAL*
5820 **MARION KURZYNIEC**...*RESIDENTIAL*
5820 **ROBERT SMITH**...*RESIDENTIAL*
5826 **B GRAY**...*RESIDENTIAL*
5826 **KIDIST BEKELE**...*RESIDENTIAL*
5826 **L SMITH**...*RESIDENTIAL*
5826 **MAAZA GHEBRESADIK**...*RESIDENTIAL*
5826 **S RUBALCAVA**...*RESIDENTIAL*
5826 **YOHANNES ABRHA**...*RESIDENTIAL*
5832 **J JIMENEZ**...*RESIDENTIAL*
5838 **A G DEGAN**...*RESIDENTIAL*
5838 **CURTIS POUNCY**...*RESIDENTIAL*
5838 **EDUARDO TANAKA**...*RESIDENTIAL*
5838 **L BARBARY**...*RESIDENTIAL*
5838 **PHIMONTE WILLIAMS**...*RESIDENTIAL*
5838 **UNO KASPERSON**...*RESIDENTIAL*
5844 **E LANG**...*RESIDENTIAL*
5844 **JERRY D BAILEY**...*RESIDENTIAL*
5844 **LESSIE JOSHA**...*RESIDENTIAL*
5862 **SUPER SUBS**...*EATING PLACES*
5862 **SUPER SUBS**...*RESTAURANTS*

2003 AIRPORT BLVD

SOURCE: DIGITAL BUSINESS DIRECTORY

9000 **LCA**
9000 **SHARED TECHNOLOGY CELLULAR**
9029 **US POST OFFICE**
9204 **SUNRISE RENTAL**
9217 **AVIS RENT A CAR**
9250 **A PALMER ROBINSON**...*RESIDENTIAL*
9250 **SUPER 8 MOTEL**...*MOTELS*
9410 **JOSE DOLORES SANCHEZ**...*RESIDENTIAL*
9419 **NATIONAL CAR RENTAL**
9420 **ADALBERTO CARDENAS**...*RESIDENTIAL*
9420 **ALAN ABUEL**...*RESIDENTIAL*
9420 **B J STEPPE**...*RESIDENTIAL*
9420 **DANILO PAVIA**...*RESIDENTIAL*
9420 **JOHN D KELLER**...*RESIDENTIAL*
9420 **P RIVERA**...*RESIDENTIAL*

2003 BELFORD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8808 **SHAKLEE DISTRIBUTOR**
8808 **WM PENPRASE**...*RESIDENTIAL*
8809 **BELFORD PARK APARTMENTS**
8811 **MARTIN JOSE A SAN**...*RESIDENTIAL*
8815 **NEIL C TUTHILL**...*RESIDENTIAL*
8816 **JUAN RUSSO**...*RESIDENTIAL*
8820 **BURNEY IRVIN**...*RESIDENTIAL*
8824 **GILBERT ABIOG**...*RESIDENTIAL*
9300 **BLANCA WATSON**...*RESIDENTIAL*
9300 **MITCHELL STANKIEWICZ**...*RESIDENTIAL*
9300 **RONALD MAREINA**...*RESIDENTIAL*
9300 **VEGA FLORENTINO DE LA**...*RESIDENTIAL*
9311 **ELVIA LIDIA CARRACO**...*RESIDENTIAL*
9315 **MIGUEL HERRERA**...*RESIDENTIAL*
9318 **I MEEK**...*RESIDENTIAL*
9318 **JOSE SALAZAR**...*RESIDENTIAL*
9318 **MARTIN HOLTHAUS**...*RESIDENTIAL*
9318 **PAPIA JOSE LUIS VERDUZCO**...*RESIDENTIAL*
9318 **PEDRO PENA**...*RESIDENTIAL*
9318 **RUSMAWATI MOHAMD-DAUD**...*RESIDENTIAL*
9318 **VICTOR MANUEL CASTILLO**...*RESIDENTIAL*
9325 **FELIPE JIMENZ**...*RESIDENTIAL*
9325 **LEONARDO PECH**...*RESIDENTIAL*
9325 **LORENA POCASANGRE**...*RESIDENTIAL*
9400 **BEENKANG SONQ**...*RESIDENTIAL*
9400 **BERNARD & TINA DAVIS**...*RESIDENTIAL*
9400 **MOSSIAN HOSSIAN**...*RESIDENTIAL*
9400 **TAJ BANGASH**...*RESIDENTIAL*

2003 INTERCEPTOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5730 **DOROTHY DELJIACCO**...*RESIDENTIAL*
5732 **MIRIAM HERINCX**...*RESIDENTIAL*
5736 **NOE A FERNANDEZ**...*RESIDENTIAL*
5744 **HYMAN KATZ**...*RESIDENTIAL*
5750 **E M BEERS**...*RESIDENTIAL*

2003 LILIENTHAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8906 **ROBT F MARTIN**...*RESIDENTIAL*
8916 **DAVID LEWIS**...*RESIDENTIAL*
8920 **N MC FADDAN**...*RESIDENTIAL*
8926 **DIANE SHERLOCK**...*RESIDENTIAL*
8940 **PAUL HOOD**...*RESIDENTIAL*

2003 MORLEY ST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2003 RAMSGATE AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

8916 **MIGUEL CASTILLO**...*RESIDENTIAL*
8917 **STEVE S CORRIGAN**...*RESIDENTIAL*
8918 **KURT R DEVINNEY**...*RESIDENTIAL*
8918 **ZENAIDA ECHEMENDIA**...*RESIDENTIAL*
8920 **MICHAEL A NORRIS**...*RESIDENTIAL*
8921 **LUIS A GOMEZ**...*RESIDENTIAL*
8922 **CARLOS MAURICIO PINEDA**...*RESIDENTIAL*
8923 **JOSE A CASTELLANOS**...*RESIDENTIAL*
8929 **JOHN J RUDIO**...*RESIDENTIAL*
8930 **RICHARD W OKEEFE**...*RESIDENTIAL*
8931 **DORIS CONDON**...*RESIDENTIAL*
9007 **M S BROWN**...*RESIDENTIAL*
9010 **PAMELA A JACKSON**...*RESIDENTIAL*
9011 **EDWARD FERNANDO**...*RESIDENTIAL*
9013 **JOHN P MULCAHY**...*RESIDENTIAL*
9018 **JOSE FERNANDEZ**...*RESIDENTIAL*
9027 **ARLENE IWAMOTO**...*RESIDENTIAL*
9037 **JOSE MOLINA**...*RESIDENTIAL*
9043 **RICHARD GIVENS**...*RESIDENTIAL*
9051 **WENDELL F DEETER**...*RESIDENTIAL*
9057 **LUIS M MONTESINOS**...*RESIDENTIAL*

2003 W 88TH ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5837 **CURTIS JONES**...*RESIDENTIAL*
5845 **BRIAN K MARMON**...*RESIDENTIAL*
5847 **C E SMITH**...*RESIDENTIAL*
5848 **PAUL HOUSE**...*RESIDENTIAL*
5857 **H URIBE**...*RESIDENTIAL*
5863 **I GAY**...*RESIDENTIAL*
5869 **NELSON BENITEZ-RUIZ**...*RESIDENTIAL*
5875 **GREG HOKOM**...*RESIDENTIAL*

2003 W ARBOR VITAE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

5733 **AIRFREIGHT CONSOLIDATORS INTL**
5733 **GEO LOGISTICS AMERICA INC**...*VIDEO AND AUDIO EQUIPMENT*
5814 **RON SLAVEN**...*RESIDENTIAL*
5820 **WALTER E KURZYNIEC**...*RESIDENTIAL*
5826 **ANA L FLORES**...*RESIDENTIAL*
5826 **B GRAY**...*RESIDENTIAL*
5826 **L SMITH**...*RESIDENTIAL*
5826 **OCHOA JULIO HERRERA**...*RESIDENTIAL*
5826 **STEVEN HAZZARD**...*RESIDENTIAL*
5832 **ADRIANA ZAMORA**...*RESIDENTIAL*
5832 **CHARLES DUNN REAL ESTATE SVC**
5838 **EDUARDO TANAKA**...*RESIDENTIAL*
5838 **L BARBARY**...*RESIDENTIAL*
5838 **UNO KASPERSON**...*RESIDENTIAL*
5844 **JERRY D BAILEY**...*RESIDENTIAL*
5862 **SUPER SUBS**...*STEAK AND BARBECUE RESTAURANTS*

2000 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI GARDEN
8620	CDS GIFTS
8620	HOWARD JOHNSONS HTL
8620	LUCKY RENTACAR
8841	XXXX
9000	HERTZ RENT A CAR
9000	LCA
9000	SHARED TECHNOLGY CELLULAR
9200	SUN BELT CAR RENTAL
9200	SUN BELT CAR SALES
9204	NATL CAR RENTAL INTEARENT
9204	SUNRISE RENT A CAR
9217	AVIS RENT A CAR
9250	BARRERA LUZ MARIA
9250	CAYENTE NOE
9250	MIRAGE CAR RENTAL
9250	SUPER 8 MOTEL - LAX
9410	APARTMENTS
9419	NATL CAR RENTAL
9420	APARTMENTS
9430	APARTMENTS

2000 BELFORD AVE

SOURCE: HAINES

8754	XXXX
8800	DAVIS ANDREL
8802	BELL K
8802	VECCHIO MICHAEL
8804	GARCIA ENRIQUE
8806	TALBIRD DAVID
8808	PENPAASE WM
8808	SHAKLEE PROD DISTB
8809	BELFORD PARK APTS
8809	WESTCHSTR INVESTMENT CO
8810	PAZ JOSEPH
8811	SANMARTIN JOSE A
8815	TUTHILL NE : C
8816	PENIA GISSETT
8818	BLANCO LUCY
8819	XXXX
8820	IRVIN BURNEY
8822	SILBAS MONICA
9300	DELAVEGA FLORENTINO
9300	KELLY TIM
9300	SAUVAGET PIERRE
9300	SHIPLEY SCOLT
9301	TESFAYE ADAY
9301	ZAVALETA IRENE
9306	BLOCKHUS BURELL
9306	CARDENAS FARMIN
9306	ENEDINO
9306	MOHD NAZIR
9311	LOPEZ WAYNE
9311	NINO DURANTA MAGDALENO
9311	SERRANO GABRIELA
9315	HERRERA MIGUEL
9318	APARTMENTS
9318	GRANILLO MAURA
9318	HEREGEWIN BIRHAN
9319	DAVIS DAVID
9319	PEREZ DARY !
9325	CARRACO ELVIA LIDIA
9325	GOMIS VINCENT
9325	JIMENZ FELIPE
9325	PERERA GAMAMEDA
9400	GUSTAFSON ELSA E
9400	HOSSAIN SYED ALTAF
9400	JONES DARNELL
9401	FRAZIER WILLIAM
9401	HAWTHORNE APRIL

2000 INTERCEPTOR ST

SOURCE: HAINES

5730	SCHAFER AUDREY
5731	ALBERT LYNETTE
5731	HENDY SHERLETT
5731	LEE SHERRIE D
5732	HERINCX MIRIAM
5733	XXXX
5734	HARRIS S
5735	XXXX
5736	FERNANDEZ NOE A
5737	XXXX
5744	KATZ HYMAN
5745	RANGEL REBECCA
5746	XXXX
5750	BEERS E M
5751	XXXX
5845	HAZZARD STEVEN
5845	MANSOUR NASSER
5845	PREMKUMAR RACHU

2000 LILIENTHAL AVE

SOURCE: HAINES

6910	GOLDSTEIN TIMOTHY
8826	GLOVER TERENCE
8830	RATJATAWAN SUNYA
8836	SANDERS D
8840	GARCIA M GLADYS
8855	CASEY DANIAL
8855	WARD CURTIS
8900	MARLIN LISA
8901	SALAPATAS JAMES
8906	RAMIREZ MARTIN
8911	AMADOR RICHARD
8916	LEWIS DAVID
8920	MCFADDAN N
8926	DUCATMAN EUGANE
8940	HOOD PAUT
8960	XING RICHARD

2000 MORLEY ST

SOURCE: HAINES

5757	GARCIA FRANCISCO
5760	VASSAR HUNTER
5762	SILVA SAMPATH D
5764	XXXX
5766	XXXX

2000 RAMSGATE AVE

SOURCE: HAINES

76 total records. Part 1 of 2

2018	NUNEZ OSCAR
2026	XXXX
6909	XXXX
8850	XXXX
8900	TAYLOR SAM
8902	MASKER MARK
8903	PADILLA ROMUALDO
8904	POWELL HOWARD
8905	XXXX
8906	TRAPP RONA
8907	LING PAUL
8911	LACK FRED
8912	XXXX
8913	XXXX
8914	XXXX
8916	ACEVES EZEQUIEL
8916	CASTILLO MIGUEL
8917	CORRIGAN STEVE S
8917	MILLER JACQUELINE
8918	XXXX
8919	XXXX
8920	BROWN LORENZO
8921	GEORGE ANTHONY
8922	PINEDACARLOS M
8923	XXXX
8924	XXXX
8926	COLEMANL
8927	AUDIO JEAN
8928	CANNON WILFORD
8928	OKEEFE PAMELA
8929	AUDIO JOHN J
8930	OKEEFE RICHARD W
8931	CONDON DORIS
8932	ARGUST HIRAM
8933	XXXX
8934	DADDARIO LOUIS
8934	DADDARIO RACHEL
8937	GREENE OTIS
8937	RAEDEKE MICHAEL
8937	ROEBUCK ABENE
8939	XXXX
9001	CALDERON VIDAL
9003	XXXX
9005	GRAY CHRISTOPHE
9005	GRAY T
9007	MEDINA JOSE
9008	ADRIAN MARIN
9009	MEDINA ADRIANA
9011	BOBO TANYA
9012	HERNANDEZ F
9013	XXXX
9016	GARCIA TITO
9017	MENDEZ FRANCISCA C
9019	XXXX
9020	BHARADWA RAJNIKANT
9022	GONZALEZ JESUS T
9023	KAMENS HARVAY
9024	XXXX
9025	FLOYD ANGAL M
9027	DUNCAN MICHAEL
9027	IWAMOTO ARENG
9027	POLK ROSE
9028	MANSOUR SAMIR
9030	PERERA LATH
9032	XXXX
9033	MCMULLEN DAVID
9036	XXXX
9039	NORIEGA ANDRO

2000 RAMSGATE AVE

SOURCE: HAINES

Part 2 of 2

9040 **XXXX**
9042 **XXXX**
9043 **POWELL HOWARD**
9051 **DEETER WENDEL F**
9053 **XXXX**
9057 **MONTESINOS LUIS JA**
89322 **JACKSON EVA M**

2000 W 88TH ST

SOURCE: HAINES

5656 **BARR OSCAR**
5657 **URIBE K**
5837 **JAMES ARTHUR**
5838 **XXXX**
5840 **LYNCH GA**
5842 **ABRAHA EDEN B**
5843 **XXXX**
5844 **XXXX**
5845 **MARMON BRIAN K**
5846 **XXXX**
5847 **XXXX**
5848 **HOUSE PAUL**
5850 **XXXXXX**
5851 **ORTIZ SALVADOR**
5853 **MAHONEY THOMAS**
5854 **XXXX**
5858 **XXXX**
5862 **HAGOS MENGHIS**
5862 **PARK ROBERT E**
5871 **LUI PELE**
5875 **HOKOM GREG**
5877 **COLEMAN VALERIA**
5881 **XXXX**
5889 **BENITEZRUIZ NELSON**

2000 W ARBOR VITAE ST

SOURCE: HAINES

5630	AMER BORDER INSURANCE SERVICES
5630	VIRGIN HOLIDAYS
5730	XXXX
5733	AIRFREIGHT CHSLDTNS
5745	GEOLOGISTICS AIR SERVICES
5745	GEOLOGISTICS AMERICA
5745	LEP PROFIT INTL
5760	XXXX
5800	XXXX
5812	XXXX
5814	SLAVEN RON
5820	ADKINS F
5820	KURZYNIEC MARION
5820	SMITH ROBT
5826	APARTMENTS
5832	EPP RICHARD
5838	APARTMENTS
5844	APARTMENTS
5844	XXXX
5850	YANUARIA BEN
5852	GOMEZI
5856	XXXX
5862	SUPER SUBS

1995 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI GARDEN
8620	CAPRI GIFT SHOP
8620	CAPRI RENT A CAR
8620	HOWARD JOHNSONS HTL
9000	HERTZ RENT A CAR
9000	SHARED TECH CELLULA
9204	NATL CAR RENTAL
9204	NATL CAR RENTAL SYS
9250	AIRPORT MIRAGE CAR
9250	HOTEL SKYWAYS
9250	ROBINSON A PALMER
9250	SINGH SANJEEV K
9250	SKYWAYS AIRPORT HTL
9410	TORRES FRANCISCO O
9419	NATL CAR RENTAL
9419	NATL CAR RENTAL SYS
9420	DELATORRE JOSE J
9420	KELLER JOHN D
9420	MORALES OTHON
9420	STEPPE B J
9430	APARTMENTS

1995 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	XXXX
8802	XXXX
8804	XXXX
8806	KAHN OBAIED
8806	KAHN OBALED
8808	PENPRASE PROD WM
8808	SHAKLEE APTS DISTB
8809	BELFORD PARK INVESTMNT
8809	WESTCHSTR HUY
8810	PHAN CUONG
8811	SANMARTIN JOSE A
8815	TUTHILL NELL C
8816	RUSSO JUAN
8818	XXXX
8820	IRVIN BURNEY
9300	APARTMENTS
9315	XXXX
9318	APARTMENTS
9325	JIMENZ FELIPE
9400	BANGASH TAJ STEVEN
9400	FRANKENBERG
9400	PLAZA
9401	MULTI TENANT RESIDENTIAL

1995 INTERCEPTOR ST

SOURCE: HAINES

5730	DELJIACCO DOROTHY
5731	XXXX
5732	HERINCX MIRIAM
5733	XXXX
5734	XXXX
5735	XXXX
5736	FERNANDEZ NOE A
5737	XXXX
5744	KATZ HYMAN
5745	XXXX
5746	XXXX
5750	BEERS E M
5845	OLSON ROBERT

1995 LILIENTHAL AVE

SOURCE: HAINES

8826	**YEE RANDALL**
8830	**RATJATAWAN SRIRATA**
8836	**SHARYNA SANDERS D**
8840	**GARCIA M GLADYS**
8855	**XXXX**
8900	**ZECHAR LISE**
8901	**CERON MOISES**
8906	**MARTIN ROBERT F**
8910	**GARSKA VIRGNIA J**
8911	**LOCKE DANA**
8916	**LEWIS DAVID**
8920	**MCFADDAN N**
8926	**XXXX**
8940	**HOOD PAUL**
8960	**XXXX**

1995 MORLEY ST

SOURCE: HAINES

5757	**GARCIA FRANCISCO**
5760	**XXXX**
5762	**XXXX**
5764	**XXXX**
5766	**XXXX**

1995 RAMSGATE AVE

SOURCE: HAINES

89	19 XXXX
8850	XXXX
8902	XXXX
8903	XXXX
8907	NEBEL SANDRA
8909	XXXX
8911	XXXX
8912	LEGGINS MICHAEL
8913	XXXX
8914	XXXX
8916	CASTILLO MIGUEL
8917	CORRIGAN STEVE S
8918	DEVINNEY KURT R
8918	ECHEMENDIA ZENAIDA
8920	NORRIS MICHAEL A
8921	GOMEZ LUIS A
8922	PINEDACARLOS M
8923	CASTELLANOS JOSE A
8924	XXXX
8926	XXXX
8927	XXXX
8929	RUDIO JOHN J
8930	OKEEFE RICHARD W
8931	CONDON DORIS
8933	XXXX
8934	XXXX
8939	XXXX
9001	XXXX
9007	BROWN M S
9009	MEDINA JOSE A
9011	FERNANDO EDWARD
9013	MULCAHY JOHN P
9019	XXXX
9020	XXXX
9022	XXXX
9023	GOMEZ CRISTINA
9023	GOMEZ MAURICIO
9024	XXXX
9026	XXXX
9027	IWAMOTO ARLENE
9029	FRISBEE NATHAN
9030	XXXX
9034	XXXX
9036	XXXX
9037	MOLINA JOSE
9038	XXXX
9040	XXXX
9042	XXXX
9043	XXXX
9051	DEETER WENDELL F
9053	MORALES A
9057	MONTESINOS LUIS M

1995 W 88TH ST

SOURCE: HAINES

5835	MIN KEONG WHAN
5837	XXXXXX
5838	XXXX
5840	LYNCH GA
5843	XXXX
5845	MARMON BRIAN K
5846	XXXX
5848	HOUSE PAD
5848	HOUSE PAUL
5850	XXXX
5852	XXXX
5853	XXXX
5854	KOSKI ARTHUR
5857	URIBE H
5858	HERRERA DIEGO JOSE
5861	XXXX
5862	NARAHARI RAMESH
5862	PARK ROBERT E
5863	GAY I
5869	BENITEZAUIZ NELSON
5875	HOKOM GREG
5877	XXXX
6847	SMITH CE
6864	XXXX

1995 W ARBOR VITAE ST

SOURCE: HAINES

5630	CA HOLIDAYS HI
5630	VIRGIN HOLIDAYS
5733	AIRFREIGHT CNSLDTNS
5740	AVIS RENT A CAR
5740	T C CELLULAR
5745	FOX BOB TRUCKING
5745	LEP PROFIT INTL
5745	PROFIT FREIGHT
5760	XXXX
5800	XXXX
5812	XXXX
5814	SLAVEN RON
5820	ARO LOUIE
5820	CHO SONGYEN
5820	KURZYNIEC WALTER E
5826	FLORES ANA L
5826	GRAY B
5826	HERRERAOCHOA JULIO
5832	ZAMORA ADRIANA
5838	BARBARY L
5838	KASPERSON UNO
5844	BAILEY JERRY D
5852	XXXX
5854	DISSANAYAKE P
5856	XXXX
5862	SKYWAYS AIRPORT DNR

1990 AIRPORT BLVD

SOURCE: HAINES

8620	CAPAI MOTEL
8620	CAPRI RENT A CAR
8841	XXXX
9000	CREATIVE CAR CARE
9000	H CM
9000	HERTZ RENT A CAR
9029	HERTZ RENT A CAR
9204	NATL CAR RENTAL SYS
9250	HOTEL SKYWAYS
9250	ROM RENT A CAR
9250	SKYWAYS ARPAT HOTEL
9410	APARTMENTS
9419	NATL CAR RENTAL SYS
9420	APARTMENTS
9430	APARTMENTS

1990 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	SAUER B K
8804	XXXX
8806	ROOF K
8808	CLINGER WM E
8808	PENPRASE WM
8808	SHAKLEE DISTB
8809	BELFORD PARK APTS
8809	WESTCHSTR INVESTMNT
8811	SANMARTIN JOSE A
8813	JENSEN GL
8815	TUTHILL NOIL C
8816	AGUILAR ROBERT L
8816	RUSSO JUAN
8817	XXXX
8818	DEISINGER GERALD
8820	XXXX
8822	SHIH MING TANG
8822	WYRICK R
8824	XXXX
8826	PHILLIPS R JEROME
8826	SUNG YUNG MING
9300	APARTMENTS
9301	MULTI TENANT RESIDENTIAL
9306	CASTRO FRANCISCO C
9306	SCALLY S
9311	BUTLER MICHAEL J
9311	GOMEZ JUAN M
9315	JIMENEZ MERCEDES
9315	TORRES JUAN JOSE
9315	ZEPEDA JOSE L
9318	APARTMENTS
9319	DAVIS DAVID
9319	MARTINEZ MARIO
9325	PECH LEONARDO
9325	VELAZQUEZ JUAN F
9400	APARTMENTS
9401	PUBLICA AFRODICIO
9401	WESTCHESTER PLAZA

1990 INTERCEPTOR ST

SOURCE: HAINES

5730	DELJIACCO DOROTHY
5731	XXXX
5732	BARCENES JOSE
5733	XXXX
5734	XXXX
5735	XXXX
5736	DAVIES CL
5737	XXXX
5744	KATZ HYMAN
5745	XXXX
5746	SIMON B J
5750	BEERS E M
5845	APARTMENTS

1990 LILIENTHAL AVE

SOURCE: HAINES

8826	**XXXX**
8830	**XXXX**
8836	**XXXX**
8840	**GARCIA M GLADYS**
8900	**XXXX**
8901	**XXXX**
8906	**MARTIN ROBERT F**
8910	**SMITH G A**
8911	**LOCKE DANA**
8911	**LOCKE JIM**
8916	**LEWIS DAVID**
8920	**MCFADDAN N**
8926	**XXXX**
8940	**HOOD PAUL**
8960	**XXXX**

1990 MORLEY ST

SOURCE: HAINES

5760	**XXXX**
5762	**STROUD ERIC G**
5764	**JOHNSTON R**
5767	**GUIRGUIS MOUNIR**
5768	**DEETER WENDELL F**
6766	**XXXX**

1990 RAMSGATE AVE

SOURCE: HAINES

8850	XXXX
8900	ROSENBLATT BEN
8902	KUSHINER GREGG
8903	XXXX
8905	XXXX
8906	MILLER STEVEN
8907	XXXX
8909	MCMONAGLE DAN
8911	BAER WM
8912	XXXX
8913	GOMEZ HECTOR
8917	XXXX
8918	DEVINNEY KURT R
8918	HORTON KATHRYN B
8919	XXXX
8920	THURESSON MICHAEL L
8921	CASTELLANOS ANTONIO
8922	FREY E
8923	CASTELLANOS JOSE A
8924	XXXX
8926	GOMEZ JOSE
8927	HAALAN PAUL
8929	AUDIO JOHN J
8931	CONDON DORIS
8933	XXXX
8934	CHANG CHUNSU
8937	SAUERWALD DARYL
8939	XXXX
8941	NAKAMURA LEROY C
9001	XXXX
9003	XXXX
9009	XXXX
9010	HALPIN P
9011	MCCUTCHEN JEFFREY
9013	MULCAHY JOHN P
9016	NUNEZ OSCAR
9018	FERNANDEZ JOSE
9019	RAMIREZ JESUS
9020	XXXX
9022	BELYEA ANDRE
9024	XXXX
9026	MCGEE PATRICK
9027	IWAMOTO ARIANE
9029	PALMA TROY
9029	PONCETTA GREG
9030	XXXX
9034	XXXX
9035	SCOTT R
9035	YIM CHRISTINA
9036	XXXX
9037	MANZO MOREY
9038	GAY JAS H JR
9040	CARMICHAEL JR
9042	XXXX
9043	GAY JAN H JE
9051	XXXX
9057	MONTESINOS LULS M

1990 W 88TH ST

SOURCE: HAINES

5835	SAHELI LEILA
5837	WHANG OKSUN
5838	XXXX
5840	XXXX
5843	LIANG CHI PING
5845	MARMON BRIAN K
5846	JEN LI PING
5847	XXXX
5848	HICKEY JACK P
5852	XXXX
5854	KOSKI ARTHUR
5857	URIBE H
5858	TONG CYNTHIS
5860	GRODEN CATHL
5861	ATKINSON ELMER V
5862	PARK ROBERT E
5862	PEMBERTON JACK
5863	GAY I
5863	XXXX
5865	CHATCHUPONG P
5866	BARRA FERNANDO
5867	CRISPIN B 8
5868	HURST HAL
5869	BENITEZRUIZ NELSON
5875	HOKOM GREG
5877	TZUCHUN LIN
6842	CAMERON GE
6844	GARCIA ANTONIO
6848	HOUSE PAUL "
6850	CARDINAL FRANK

1990 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA
5630	CONTROL DATA INST
5730	DUTY FREE SHOPPERS
5733	AIRFREIGHT CNSLDTNS
5740	XXXX
5745	FOX BOB TRUCKING
5745	PROFIT FREIGHT SYST
5745	PROFIT LEP
5760	SAUDI ARABIAN ARLNS
5800	NORTHROP UNIV ACDMC
5812	LYONS D R
5812	ROSS SARA
5816	SERVELLON RAUL
5820	APARTMENTS
5826	ESTRELLA VICTOR M
5826	LEFTON RANDALL
5826	SAYED ALL
5826	THEVALIGAM P
5832	CAMERON SCOTT
5832	GRANDMONT EDWARD
5832	TOMASINI RALPH
5832	YANG JAWHJUR SLAVE
5838	ESPINA MALLIDS
5838	KASPERSON UNO
5838	OHALLORAN MICHAEL
5844	XXXX
5852	VITELA BEATRICE V
5854	XXXX
5856	XXXX
5862	SKYWAYS AIRPORT DNR

1985 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
8620	EASY RENT A CAR
8620	EZ RENA A CAR
8620	LEE CHINMU
8841	XXXX
9250	AMCOE RENT A CAR
9250	AMCOE RENTAL SYSTEM
9250	CASCADE LEASING
9250	HOTEL SKYWAYS
9250	SKYWAYS ARPRT HOTEL
9410	AYUB SHAHZAS
9410	DUNCAN B
9410	HUYNH Î¤ÎŸ Î—
9410	LY NGUYEN
9419	NATIONAL CAR RENTAL
9420	APARTMENTS
9430	APARTMENTS

1985 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	CIPUENTES G
8800	IWANKICKI EDW
8804	KING WM F
8804	VELARDE ANTHONY
8806	ROOF WM H
8806	SAUER 8 K
8808	PENPRASE WM
8808	SHAKLEE PROD DIST
8809	BELFORD PARK APTS
8809	SISLEY RICHARD
8809	WESTCHSTA INVESTMNT
8810	INFANTINO NICK
8810	MOLLER M
8811	ARMSTRONG ALEX
8811	TANIGUCHI WAYNE
8813	FREEMAN W
8815	RUSSELL ME
8815	TUTHILL NEIL C
8816	AGUILAR ROBERT L
8817	XXXX
8818	DEISINGER GERALD
8818	RUDOLPH WENDY
8819	SCHMIT J
8820	XXXX
8822	DRAPER MNADINE
8822	WYRICK R
8824	XXXX
8826	PHILLIPS R JEROME
9300	APARTMENTS
9301	BARBA HUMBERTO
9301	NEMETH CARRIE
9301	ZAZUETA ANTONIA
9306	APARTMENTS
9311	BUTLER BA
9311	JIMENEZ ALFONZO
9315	JIMENEZ MERCEDES
9315	OLVERA EMILIA
9315	ZEPEDA JOSE L
9318	APARTMENTS
9319	CACERES JORGE
9319	DAVIS DAVID
9319	LEON FERNANDO M
9325	LILLY ROBT G
9325	PENUELAS DAVID
9400	HAYAKAWA GREG
9400	PEARSON HP
9400	SCAVUZZO CRAIG T
9401	WESTCHESTER PLAZA

1985 INTERCEPTOR ST

SOURCE: HAINES

5730	MALATESTA MARY
5731	XXXX
5732	KRIKORIAN E P
5733	XXXX
5734	XXXX
5735	BAUM MARTIN D
5736	XXXX
5737	TEBOW JAMES F
5744	KATZ HYMAN
5745	XXXX
5746	SIMON 8 J
5748	XXXX
5749	FALGOUT D L
5750	BEERS JAS 1
5751	XXXX
5845	APARTMENTS

1985 LILIENTHAL AVE

SOURCE: HAINES

8826	**GREENING ANN**
8826	**KENOYER GERRY**
8830	**XXXX**
8836	**XXXX**
8840	**GARCIA M GLADYS**
8855	**XXXX**
8900	**PASSARO C**
8901	**AUSTIN WAYNE**
8906	**MARTIN ROBERT F**
8910	**SMITH C A**
8911	**XXXX**
8916	**LEWIS DAVID**
8920	**MCFADDEN N**
8926	**XXXX**
8940	**HOOD PAUL**
8960	**AMCOE RENTAL SYS**
8960	**AMERICAN AIRCRAFT**

1985 MORLEY ST

SOURCE: HAINES

RANGE NOT LISTED

71 total records. Part 1 of 2

8850	XXXX
8900	FURTIVO BENAY
8902	NEGRETE ROBERT
8903	XXXX
8904	RAVICCHIO RON M
8905	GABRUK STANLEY
8906	XXXX
8907	SUAREZ ALFREDO
8909	XXXX
8911	BAER WM
8912	LOPATTO RICHARD JR
8913	SCHUSTEA H
8916	EARNEST RONALD L
8917	CHANG RUNG AUNG
8918	HORTON KATHRYN B
8920	XXXX
8921	CASTELLANOS ANTONIO
8922	FREY E
8923	CASTELLANOS JOSE A
8924	XXXX
8928	HOXIE G H
8928	RALPH W R
8929	RUDIO JOHN J
8931	CONDON DORIS
8932	WOODS IL
8933	XXXX
8934	XXXX
8937	QUIROZ PATRICIA
8939	XXXX
8941	XXXX
9001	WARD TIMOTHY
9003	XXXX
9005	TALBOT WILLIAM B
9008	GOMEZ BENJAMIN G
9009	CLEMENTS AICK
9010	HALPIN P
9012	XXXX
9013	BURKE MICHAEL D
9013	MULCAHY JOHN P
9014	PEKAR R
9016	ROACH STEVE A
9017	KENDALL KENNETH G
9018	CRUZAEDO MYRNA O
9019	HAYRE D S
9020	XXXX
9022	XXXX !
9024	XXXX
9025	GRUBE KERRY
9026	MCGEE PATRICK
9027	VALDIVIA AMPARO
9027	YAMADA S
9028	XXXX
9029	ACEVES EZEQUIEL
9029	VELASCO DIGNA
9030	XXXX
9032	GAY JAMES H JR
9033	ARONS ARNOLD
9033	GARCIA RAFAEL
9034	MCMAHAN G
9035	SCOTT R
9036	XXXX
9037	STOUT ROY G
9038	KEELER EDWIN S
9039	DEUSSEN MICHAEL
9040	XXXX
9042	XXXX
9043	HILL JAS
9051	HALL MICHAEL A

1985 RAMSGATE AVE
SOURCE: HAINES

Part 2 of 2

9055	ELLIOTT J
9057	MONTESINOS LUIS M

1985 W 88TH ST

SOURCE: HAINES

5663	XXXX
5835	MILLIGAN DAVID T
5837	XXXX
5838	BOWEN DAVID L
5838	LEWIS STEVEN
5840	XXXX
5842	LINTZ RICHARD A
5843	ZIRBEL GEBHART ELIZ
5844	LAFOIE K J
5845	XXXX
5846	KRIESEL R
5847	CRAWFORD WM
5847	LOGAN WILLIAM A JR
5848	HICKEY JACK P
5848	LUTJEN R
5850	CARDINAL FRANK
5850	GAIK F
5850	WEATHERS M
5851	JACKOWSKI A
5852	XXXX
5853	GOYETTE WM R
5853	SCHIESS BRODY A
5854	KOSKI ARTHUR
5855	XXXX
5857	URIBE H
5859	LINTZ RICHARD A
5860	ECKERT M
5860	GRIMOLDBY CHAS T
5861	ATKINSON ELMER V
5862	SUMIST
5865	SCOTT MELISSA
5866	ALLISON JAS JR
5866	SILVA A M
5867	CRISPIN BB
5868	FRASER FF
5868	OSAKA L
5868	TRAN CHAU H
5868	TRAN XUONG
5869	BENITEZ RUIZ N
5869	VOLK ROBT B
5875	HOKOM GREG
5877	MCSHANE MARYJEAN
5877	WARREN S

1985 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA CORP
5630	CONTROL DATA INST
5630	CONTROL DATA INSTUT
5630	GOULDING M K & ASSOCS
5630	LAIKIN OPTICAL CORP
5630	SCIENTIFIC RSCH
5630	SYNTONIC TECHNOLOGY
5730	DUTY FREE SHOPPERS
5730	WORLD WIDE BL MNTNC
5733	AEROSPACE AIRFREIGH
5733	BURLINGTON NATHAN
5733	BURLINGTON NO BRKRG
5733	BURLINGTON NO OC FR
5740	XXXX
5760	SAUDI ARBAIAN ARENS
5760	WESTSIDE CMNTY LVNG
5800	NORTHROP UNIVERSITY
5812	ROSS SARA
5812	SLOCKETT DOUGLAS
5814	ONEILL P M
5816	XXXX
5818	LOUNG SANG V
5820	KURZYNIEC WALTER E
5820	WOOD ROBY M
5826	APARTMENTS
5832	NOOR S
5832	TOMASINI RALPH
5838	APARTMENTS
5844	AGHAEI HOMAYOUN
5852	GIDDINGS ALBERT
5854	XXXX
5856	XXXX

1981 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
8620	LEE CHINMU
9204	CONSOLIDATED TRUCK
9204	NATL CAR RENTL
9250	HOTEL SKYWAYS
9250	SKYWAYS ARPRT HOTEL
9410	APARTMENTS
9420	APARTMENTS
9430	APARTMENTS

1981 BELFORD AVE

SOURCE: HAINES

8754	MULHOLLAND CRAIG
8800	XXXX
8802	KEIFFER JE
8804	KING WM F
8804	VELARDE ANTHONY
8806	HENNING EDW J
8808	MORGAN B
8808	REZATTO GENO J
8809	BELFORD PARK APTS
8809	WESTCHSTR INVESTMNT
8810	MOLLER M
8811	ARMSTRONG ALEX
8811	TANIGUCHI WAYNE
8813	DOBRATZ DONALD J
8813	LUNSFORD PAUL C
8815	RUSSELL ME
8815	TUTHILL NEIL C
8816	REISCHL PAUL M
8817	ZISKO HARRY
8818	MARTIN JUNE
8819	HO ANDREW
8819	KERR FRANK
8820	XXXX
8822	REV RICHARD M
8822	WYRICK R
8824	XXXX
8826	DARROUDI FEREIDOUN
8826	PHILLIPS R JEROME
8910	XXXX
9300	APARTMENTS
9315	APARTMENTS
9318	APARTMENTS
9319	MULTI TENANT RESIDENTIAL
9325	AMINUDDIN AZNAM
9400	APARTMENTS
9401	WESTCHESTER PLAZA

1981 INTERCEPTOR ST

SOURCE: HAINES

5730	MALATESTA MARY
5731	XXXX
5732	KRIKORIAN E P
5733	XXXX
5734	TEBOW JAMES F
5735	LORENZ RICHARD
5736	XXXX
5737	BAUM MARTIN D
5737	NEUSTADT DA
5744	KATZ HYMAN
5745	XXXX
5748	XXXX
5749	DEWITT BILL
5750	BEERS JAS
5751	SCHAEFER CURT
5845	APARTMENTS

1981 LILIENTHAL AVE

SOURCE: HAINES

8826	GREENING ANN
8826	KENOYER GERRY
8830	XXXX
8836	AHOADES WALT
8840	GARCIA M GLADYS
8855	XXXX
8900	PENTON CHRISTOPHER
8901	XXXX
8906	MARTIN ROBERT F
8910	SMITH CA
8911	XXXX
8916	LEWIS DAVID
8920	MCFADDAN R B
8926	XXXX
8940	HOOD PAUL
8960	JOHNSON LAWRENCE

1981 MORLEY ST

SOURCE: HAINES

5758	**MILLEA B C**
5760	**XXXX**
5762	**XXXX**
5764	**XXXX**
5766	**KELLEY MIKE**

1981 RAMSGATE AVE

SOURCE: HAINES

79 total records. Part 1 of 2

8850	**XXXX**
8902	**EMMETT B K**
8903	**GABRUK STANLEY R**
8904	**DONAHUE V L**
8905	**FINNEY CHRIS**
8905	**JUNGEAS LARRY**
8906	**XXXX**
8907	**HENRY PEGGY**
8909	**XXXX**
8911	**AMSTER A**
8912	**TSUI RUNG R**
8912	**TSUI TRACY**
8913	**SCHUSTER H**
8914	**LLOYD ROBT**
8914	**TSUI PETER**
8916	**EARNEST RONALD L**
8917	**SEIM R**
8918	**BASSETT A**
8918	**BORGES RICK S**
8919	**SHERMAN C**
8920	**DIXON J**
8921	**XXXX**
8922	**BURTON E E GENE**
8923	**CASTELLANOS JOSE**
8924	**XXXX**
8926	**XXXX**
8928	**HOXIE GH**
8928	**RALPH W R**
8929	**RUDIO JOHN J**
8931	**CONDON DORIS**
8932	**MILLER RON**
8932	**WOODS I L**
8933	**XXXX**
8934	**XXXX**
8937	**MACY LL**
8939	**WALSH MIKE**
8941	**XXXX**
9001	**OREILLY JOS**
9003	**SIMPSON RONNIE V**
9005	**TALBOT WILLIAM B**
9008	**GOMEZ ANGEL**
9009	**KOMER THOS 9 JA**
9010	**TRUAX B J**
9011	**XING C**
9012	**XXXX**
9013	**BURKE MICHAEL D**
9013	**MULCAHY JOHN P**
9014	**COTE LUIS E**
9016	**CARMICHAEL JEFF R**
9016	**PHANI TODUC T**
9017	**SHAKER KAREN**
9018	**CAUZAEDO MYRNA O**
9019	**SCHULER RITA V**
9020	**MALDONADO RAMON**
9022	**XXXX**
9023	**BARBOSA RICHARD**
9024	**EPP RICHARD**
9025	**ARENTZ DEBBY**
9026	**23022101074**
9027	**VALDIVIA AMPARO**
9027	**YAMADA S**
9028	**XXXX**
9029	**GOMEZ ZENAIDA**
9030	**XXXX**
9032	**GAY JAMES H JR**
9033	**GARCIA RAFAEL**
9034	**MCMAHAN G**
9035	**SCOTT R**

1981 RAMSGATE AVE

SOURCE: HAINES

Part 2 of 2

9037 STOUT ROY G
9038 TESTA LINDA ANN
9039 MANDALIA BALVANTRA
9040 XXXX
9043 HILL JAS
9043 NGO HENRY
9051 RICKEY THOS M
9053 GEHL A E
9055 ELLIOTT J
9057 FISHER LE

1981 W 88TH ST

SOURCE: HAINES

5638 PARK YOUNGHO
5662 CHAN TONY KP
5662 SUMIST
5664 HUMPHREY HAROLD
5668 OSAKA L
5835 MILLIGAN DAVID T
5835 POPE DAVID E
5837 MILLER SUSAN
5840 LANGLOIS PHILLIP A
5840 LUI PAUL H
5841 COOK JOHN W
5843 GONZALEZ IRMA
5843 RIVERA JEANNETTE
5844 PHILLIPS R
5845 FRANCESCHINI PAUL
5845 LWOEN J
5847 LOGAN WILLIAM A JR
5848 LUTJEN A
5850 CARDINAL FRANK
5850 SWANSON LORRAINE B
5851 JACKOWSKI A J
5852 SIMON LARRY J
5853 FALATI SHIRLEY
5853 GRANDCLEMENT F
5854 CAMERON GE
5854 KOSKI ARTHUA
5855 XXXX
5857 URIBE H
5858 IPPONGI SUSAN
5858 NOH GHY H
5859 LEVEQUE THOMAS
5859 SOSA GONZALO
5860 ECKERT M
5860 GUTIERREZ STEVE
5860 NASH ROBEAT R
5861 ATKINSON ELMER V
5863 MATOS RAFAEL
5865 SCOTT MELISSA
5866 ALLISON JAS JA
5866 KHAKU HUSNAIN H
5867 CRISPIN B B
5869 BUTCHER ML
5871 HUNT C
5873 AGBAYANI MELINDA B
5875 HOKOM GREG
5877 MULLER S
58755 BERNOUS BEHROOZ

1981 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA CORP
5630	CONTROL DATA INST
5630	CONTROL DATA INSTUT
5630	LAIKIN OPTICAL CORP
5630	SYNTONIC TECHNOLOGY
5730	AMER MANPOWER
5730	BUILDING
5730	CARPENTERS LCL 2435
5730	COLUMBIA SYSTM BLD
5730	COSMO GRAPHICS CA
5730	JETERO FRGHT FRWRDR
5730	JL INTERNATIONL SR
5730	KOLISMAN INSTRUMENT
5730	SAGA TRANSPORT
5730	SUPERIOR ENGRG CO
5730	T & T SHEET METL PROD
5730	UNIFRED INTERNATNAL
5730	WEST TECH METAL FAB
5730	WESTERN TECH ASSOCT
5730	WORLD WIDE BL MNTNC
5730	Z PRODUCTS INC
5733	BURLINGTON NATHAN
5733	ITT COURIER TRMNL
5740	XXXX
5745	FOX AIR EXPRESS
5745	FOX BOB TRUCKING
5745	LISA MICHAEL TRCKNG
5745	MICHAEL LISA TRCKNG
5745	PROFIT BY AIR INC
5760	AMERCN HALL AVTN
5760	AMERCN HLL AVTN HS
5760	NORTHROP UNIV
5800	NORTHROP UNIV LAW
5812	WHIPPLE MELONIC N
5814	XXXX
5816	FRIEDMANN MARGARET
5818	COUTS REBECCA
5820	KURZYNIEC WALTER E
5820	WOOD ROBT M
5820	YOUNG MAXINE M
5826	APARTMENTS
5832	ESTRELLA VICTOR
5832	SIEGAL CHARLES 6
5832	TOMASINI RALPH
5838	APARTMENTS
5844	GILREATH R E JR 6
5844	RODRIGUEZ FRANCES 6
5844	ROSENBERG SOL 6
5844	VALETTE MARGARET J 6
5850	XXXX
5854	ANDO TSUYOSHI 6
5856	JENKINS GONZALO 6
5858	WHITED J 6

1978 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
9204	A FAIRWAY RENT CAR
9204	ACTIVE RENT A CAR
9204	FAIRWAY RENT A CAR
9204	HUGHES AIRPT RNT CR
9204	PAYLESS CAR RENTAL
9250	HOTEL SKYWAYS
9250	SKYWAYS ARPRT HOTEL
9410	APARTMENTS
9420	APARTMENTS
9430	APARTMENTS

1978 BELFORD AVE

SOURCE: HAINES

8754 LEVITT THOMAS A
8804 DELGADO FREDERICO
8808 MORGAN B
8809 BELFORD PARK APTS
8809 WESTCHSTR INVESTMNT 7
8811 XXXX 0
8813 DOBRATZ DONALD J 6
8813 LUNSFORD PAUL C 7
8815 RUSSELL ME
8815 TUTHILL NEIL C 6
8816 BRANDT SCOTT
8816 MORRIS E
8817 ZISKO HARRY
8818 CALLAHAN KATHY
8818 LARA CARMELITA
8818 STRAWN FAYE
8819 HO ANDREW
8820 SOWERS JOHN
8822 DWYER WM C SR
8822 HAMPTON JAMES R
8824 XXXX
8826 PHILLIPS R JEROME
8910 XXXX
9300 APARTMENTS
9301 AMIRPANAH ASGHAR
9301 IN ANY MANNER WATOO
9301 PARCO C M
9301 SALACH PEGGY
9301 SALAZAR LIBERATO
9306 CASTRO AV
9306 HENDERSON FRANCISCO E A
9306 TARCAN NESIP
9311 APARTMENTS
9315 DEANDA RICHARD
9318 APARTMENTS
9319 ALEMAN PORFIRIO
9319 CAMACHO JESUS
9319 DAVIS DAVID
9319 MEDINA CATARINO
9325 MULTI TENANT RESIDENTIAL
9400 APARTMENTS
9401 APARTMENTS
9406 APARTMENTS
88042 KING WM F
88062 GOLDSTEIN E C
88082 REZZATO GENO
88092 NEVOSO CARL
88262 ENGLER ROBERT T

1978 INTERCEPTOR ST

SOURCE: HAINES

5730 MALATESTA MARY
5731 HENSELER DEBBIE
5731 SCHOENDUVE JILL
5732 RICHARDSON CLAUDE
5733 XXXX
5734 XXXX
5735 XXXX
5736 XXXX
5737 GAMBOA JOSE
5744 KATZ HYMAN
5745 CHAPELLIN G
5748 HUFFER L M
5749 XXXX
5750 BEERS JAS
5751 XXXX
5845 APARTMENTS

1978 LILIENTHAL AVE

SOURCE: HAINES

8826	**XXXX**
8830	**NG JOHN**
8836	**RHOADES WALT**
8840	**PORTER A B**
8855	**XXXX**
8900	**XXXX**
8901	**COLLINS MARK H**
8906	**MARTIN ROBERT F**
8911	**XXXX**
8916	**LEWIS DAVID**
8920	**MCFADDAN R B**
8926	**SHERLOCK MERLYN**
8940	**HOOD PAUL**
8960	**JOHNSON LAWRENCE**

1978 MORLEY ST

SOURCE: HAINES

5758	**MILLER B C**
5760	**XXXX**
5762	**XXXX**
5764	**XXXX**
5766	**BAILEY MIKE**

86 total records. Part 1 of 2

8850	XXXX
8900	HOWARD WM T
8902	REILLY JOSEPH
8902	TARVER LJ
8903	TRESS STEPHEN
8904	WYPYSZYNSKI S F
8905	FINNEY CHRIS
8905	JUNGERS LARRY
8906	WILDHARBER JOHN
8907	HENRY PEGGY
8909	XXXX
8911	FRAZIER MICHAEL V
8912	XXXX
8913	KREBS KATHLEEN
8914	RIVERA MICHAEL
8914	RUCINSKI EDMUND
8916	BRENNAN M
8917	MASON GEORGE T
8918	HURD CHAS E
8919	XXXX
8920	DIXON J
8921	RETHLAKE KENT
8922	GRANATH IH
8923	ROSS STEPHEN
8924	XXXX
8926	SHIRREFFS C G
8927	XXXX
8928	HOXIE G H
8929	RUDIO JOHN J
8931	CONDON DORIS
8932	MILLER RON
8932	WOODS I L
8933	XXXX
8934	DOMJANOVICH D R
8937	DIMARCO ROSEANNE
8939	PACINA JAS G
8941	HALL R C
9001	XXXX
9003	PERRY ROBERT J
9005	SURYNT RICHARD
9007	LINDSTROM KEVIN J
9008	GOMEZ ANGEL
9009	PALMA ALFREDO
9010	WINTER DANIEL L 6
9011	KING C 8
9011	MARTIN ROY F
9012	SIEVERT R
9013	BURKE MICHAEL D E
9013	MULCAHY JOHN P
9014	BIRDWELL E B
9014	CHACON MARIA
9016	LE TUAN HUY HOANG
9017	XXXX
9018	CRUZAEDO MYRNA O
9018	LOCK ROY
9019	WELDEN DOROTHY M
9020	GARNICA JOSE
9022	WU HENRY
9023	VANDERENDO D AS
9024	XXXX
9025	GAINES JOHN
9026	CABRERA ANDREA
9027	SANCHEZ REFUGIO
9028	XXXX
9029	YAMADA S 6
9030	XXXX C
9032	GYA JAMES H JR
9033	CARPENTER WM B 6

1978 RAMSGATE AVE
SOURCE: HAINES

Part 2 of 2

9034	MCMAHAN G 6
9035	PHILLIPS TOM 6
9036	XXXX
9037	XXXX
9038	XXXX
9039	CARPENTER IRENE
9040	EKBLAD JOHN G
9043	FULTON JL
9043	WHITE DONOVON J
9051	BOGDEN MICHAEL
9051	MULLENS TOM
9053	CHARLTON RODDY W E
9055	JORDAN GLENN
9057	KERSEY DENISE L
89282	RALPH W R
90162	ROBERTSON M
90452	DEAKERS CHRIS

1978 W 88TH ST

SOURCE: HAINES

5835	MILLIGAN DAVID T
5837	BEAUDET TERESA
5838	ZENO M L
5840	PAPILLON JAY D
5840	YUE S K
5841	SALAS MARLA
5842	DELGADO ALI
5843	XXXX
5844	WHITE JIM
5845	BROWN ALFRED - 3D
5846	WOO PORT
5847	CARLSON JOHN
5847	LOGAN WILLIAM A JR
5848	LUTJEN R
5850	CARDINAL FRANK
5850	SWANSON LORRAINE B
5851	MITCHELL ARTHUR
5851	PAC CREW TRNSPRTN
5852	XXXX
5853	FALATI SHIRLEY
5853	KIM YOUNG Há»Œ
5854	BREITKOPF DA
5854	WONG CH
5855	LEE JOOHUN
5857	LEWIS B
5857	URIBE H
5858	ALI MOHAMAD Y
5858	CHANG DEAN
5859	SOSA VEGAS PEDRO
5860	ECKERT M
5861	ATKINSON ELMER V
5861	GARDNER ERNEST K
5862	MOLLER M
5863	MARWEDE GERALD C
5863	SMITH M J
5864	HUMPHREY HAL
5865	ALLEN SCOTT
5866	ALLISON JAS JR
5867	CRISPIN B B
5867	KIM JAI HWI
5869	XXXX
5871	CARLONI LAURA
5873	LEE Y S
5873	ROBBINS DIEU L
5873	ROBBINS PHILLIP R
5875	HOKOM GREG
5875	PARSI BAHMAN K
5877	XXXX
58352	NEIRA LAURIE A

1978 W ARBOR VITAE ST

SOURCE: HAINES

5630	CONTROL DATA CORP
5630	CONTROL DATA CORP INSTUT
5630	LAIKIN OPTICAL TECHNOLOGY
5630	SYNTONIC MANPOWER
5730	AMER SRVY LAB
5730	BIOMEDICAL LCL 2435
5730	CARPENTERS SYSTM
5730	COLUMBIA ENGRG CO BLO
5730	SUPERIOR METL
5730	T & T SHEET COMPUTER PROD
5730	TYMSHARE METAL FAB
5730	WEST TECH TECH
5730	WESTERN BL ASSOCT MNTNC
5730	WIDE WORLD AIR
5733	BURLNGTN
5740	BLAKE WIRE TRUCKING & CABLE
5745	FOX BOB TRCKNG
5745	LISA MICHAEL TRCKNG
5745	MICHAEL LISA INC
5745	PROFIT BY AIR
5750	XXXX
5812	BUTLER A HECTOR
5812	ZAFFARESE
5814	GUTIERREZ
5816	BISHOP STEVE
5816	ESTRADA CHI
5816	LICALOL CALUL SALVADORE
5818	CHANDLER DEBRA WALTER J E
5818	THAI NGá»ŒC
5820	KURZYNIEC
5820	WOOD ROBT M
5820	YOUNG MAXINE M
5826	NICHOLSON D L E
5826	THOMPSON TEMPLE S 6
5832	HIGA R 6
5832	OST CHAS
5832	TOMASINI RALPH
5838	APARTMENTS
5844	MAYO BILL 6
5844	VALETTE MARGARET J 6
5850	GUSTAFSON ROBERT 99 6
5852	BADGETT JIM R 6
5856	JENKINS GONZALO 6
5858	LUI EDWARD 6
5858	WHITED J 6

1971 AIRPORT BLVD

SOURCE: HAINES

8620	CAPRI MOTEL
9204	ACQUARELLI HARRY J 67
9204	UNION OIL CLRS SS 67
9250	HOTEL SKYWAYS 67
9250	SKYWAYS ARPRT HOTEL 67
9410	APARTMENTS
9420	APARTMENTS
9430	APARTMENTS

1971 BELFORD AVE

SOURCE: HAINES

8754	KING HM
8754	MELLERUP CHAS
8800	PLEYTE JAS R
8800	SHIREY I C
8804	BARTON M
8804	FANCHER JAS R
8806	SMITH ANDRE
8808	BURFIELD GEOFFREY
8809	BELFORD PARK APTS
8809	NEVOSO CARL
8809	WESTCHSTR INVSTMNT
8810	ZWIEBACH DAVIO
8811	STERNEBERG JAS
8811	WATTS C
8813	DOBRATZ DONALD J
8815	MELICK RONALD E
8815	RUSSELL MARGUERIT
8819	TAYLOR SL
8820	MELSON H HECDORE
8822	DWYER WM C SR
8824	BRYAN GRANT S
8826	MEACHAM PAT
8910	DOUGHERTY J
9300	APARTMENTS
9301	APARTMENT
9306	APARTMENTS
9311	APARTMENTS
9315	ESCALANTE JCE G
9318	APARTMENTS
9319	CRAMPTON GLEN H
9325	APARTMENTS
9400	APARTMENTS
9401	APARTMENTS

1971 INTERCEPTOR ST

SOURCE: HAINES

8	JUDIS BILL F 64
5730	MALATESTA MARY
5731	BOLGER JOAN
5732	RICHARDSON CLAUDE
5733	FURMAN SAM H
5734	MORELAND EDITH D
5735	COLE MARK
5736	ALBEE DOUGLAS
5737	EYRE SYDNEY J 6
5744	KATZ HYMAN 6
5745	NELSON BLENDA MRS 6
5746	THOMSEN MARTIN B 6
5747	SMITH LYLE B 6
5748	HUFFER L M 7 "
5749	SHINGLETON HAROLD 64
5750	BEERS JAMES 64
5751	CARLSON WALTER 64
5845	APARTMENTS
5925	ECCLES ROBT E 645
5930	BAGBY O E 645
5950	BOLETTA JOHN 645
5951	WALTON P 645
5954	WEINBERG SOL 645
5958	DOYLE JAS E MRS 645
6001	NORMAN JOHN I 645
6021	ALLEN JACK C 670
6085	RUPP WM H 645
6115	MACRIS TONY 776
6135	KELTZ GERALD M 645
6221	OLEARY THOS M 645
6233	LEONARD HUGH H 645
6255	DENNY CHARLIE L 645

1971 LILIENTHAL AVE

SOURCE: HAINES

8826	LEIBOWITZ LEON
8836	VALLE GUADALUPE
8840	SPINGLER GOTTHARDT
8855	PAGE NH
8900	PENTON CHRISTOPHER
8901	WEIDEMANN HENRY L
8920	MCFADDAN NORMAN F
8926	WILSON ALAN C
8937	SPIEGEL EARL L
8940	HOOD PAUL
8960	JOHNSON LAWRENCE
9016	KAPANY GURDEV S

1971 MORLEY ST

SOURCE: HAINES

5756	PAYN HAZEL M
5760	THOMAS LUTHER S
5762	CRAWLEY TOM
5764	PETERSON DONALD
5768	MELTESEN J B

1971 RAMSGATE AVE

SOURCE: HAINES

8848	MCFADGEN CLINT
8900	CASTRONOUVO OSCAR
8900	KROPF FREDERICK R
8900	OLDER ROBT B
8902	STEVENS PEGGIE
8902	STEVENS SYLVIA
8904	BRADLEY DENNIS
8904	CHEN MIKE
8909	LANGE HAROLD T
8909	PAULSEN WM MRS
8911	GONZALEZ ENRIQUE
8913	DEVINY JOS G
8914	RIZCALLA ARTHUR E
8916	HENNING CHAS
8916	STEWART D M
8918	EHRLICH HOWARD M
8918	THOR DEVIN
8919	DEMONTIGNY E D
8920	ALLEN JAS E
8922	CARPENTER T
8923	DAILY GROVER
8924	GLOCKE FAN D
8927	HAWKINSON GEO O
8928	HOXIE G H
8928	PRESTON JOHN M
8929	LEATHERMAN EDW D
8931	CONDON DORIS
8932	DOMJANOVICHDR
8932	KUTA BESSIE MISS
8933	JOSEFOVSKY DANL JR
8937	BECKER JAS L
8939	PACINA JAS G
9001	SHRIVER RICHARD J
9007	ROSE RONALDW
9009	VANDERMAY MARVIN J
9009	ZUCKERMAN FRED
9010	MOSSMAN MICHAEL F
9010	WINTER DANIEL L
9013	HULSEBUS RICHARD
9014	GOMEZ SALVADOR
9016	BOYCE JANET
9016	BOYCE JANET C
9019	OBERG EDNA ST C
9019	WELDEN DOROTHY M
9023	KELLY GERARD
9025	FITZPATRICK WAYNE
9025	HUNT DA
9026	HANSON PHILLIP G
9027	DOMINGUEZ RICHARD
9027	DORSEY IRENE W
9028	SILLS STANLEY M
9029	KAUFMANN DANL P
9033	GARCIA RAFAEL
9033	VOIGHT DOROTHY M
9034	BEREGSZASZY E
9035	FRISONE FLORENCE
9036	ROSS ARTHUR
9037	JOHNSON JUDITH
9037	OBRIEN EUGENE S
9039	SELLERS MA
9045	LLOYD C D
9055	ARMITSTEAD AW
9057	ANDERSON KENT S

1971 W 88TH ST

SOURCE: HAINES

5835 ARCHULETA DE
5835 POWELL WM D
5837 HAGBERG C A
5838 COMER PETER
5838 ZENO MARY L
5840 ANGERMILLER TED
5840 SMITH EDW H
5841 COX DAVIO F
5841 ROBERTSON ROSCOE A
5842 GOMEZ WM A
5842 MEAKER LAWTON
5844 FOX NANCY J
5844 KANAI MELVYN
5845 GILMOR ROBT
5846 ROBERTS PENNY L
5847 KARVONEN JOHN D
5847 SQUIRES MARION M
5848 KOENIGS K
5848 SULLIVAN C
5850 BRONZA MARY LOU
5851 BABB ROBT T
5851 LARAMORE VANCE D
5852 KOLNICK R
5853 CARBALLO ANGEL
5855 CORZO NEMESIOL
5855 DEBOIS B
5856 HARKINS DONALD S
5857 BOGERT JOS L
5857 KANTOR WALLACE
5858 GUZMAN FRANK
5859 SANCHEZ HENRY T JR
5860 LAJOLE WAYNE F
5860 STOLZ FREDERICK A
5861 TARBET DWAIN
5863 STRANSKY JOS E
5864 MCKERNAN JOHN
5864 WARD ALAN
5864 WARD WM JARVIS
5865 HENRY WENDELL
5866 BUSTER CONSTANCE J
5866 CORYELL J
5867 CRISPIN RAYMOND J
5867 MILLER RONALD G
5869 HAMMOND GEO T
5871 LOHMAN GEO
5873 BEAL RICHARD
5875 UNDERWOOD ROBT T
5875 WARREN ROBT L
5877 KING RUTH W

1971 W ARBOR VITAE ST

SOURCE: HAINES

5630 CONTROL CATA CORP
5630 CONTROL DATA INST 6
5730 AIL INFORMATN SYSTMG
5730 CUTLER HAMMER INC
5730 CUTLER HAMMER LAB
5730 FMA INC 6
5760 USAF CIVILIAN EMPL 6
5760 USAF CONTRACT MNGMT6
5812 CLARK LOIS L
5812 SCHETTLER CHAS CAPT6
5814 EVERSBERG J C 6
5816 ALVARACO ANTONIO M 6
5816 DELAVEGA F 6
5816 WALSH PATRICK 6
5820 HUNTER LINDA
5820 KURZYNIEC WALTERE 6
5820 MONTGOMERY REED
5820 OSBORNE RICHARD B
5826 APARTMENTS
5832 APARTMENTS
5838 APARTMENTS
5844 MARTON MIKLOS
5844 METOYER KENNETH V 6
5844 VALETTE MARGARET J 6
5844 YASUI RUBY M 6
5850 ROBB ROBT B 6
5852 SEIPPEL ELODIE L 6
5856 JENKINS GONZALO

1966 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI HUTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9250	BUILDING
9250	FROST A RENT - A - CAR
9250	SKYWAYS AIRPRT MOTEL
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1966 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

8754	KING HM
8802	VAN VALKENBURGH L L
8804	FRYE J R
8804	SALLEN VIRLA
8806	BLACKLOCK CL
8808	BRAINARD G
8808	GLANTZ M
8809	BELFORD PARK APTS
8809	NEVOSO C
8810	GARDNER J D
8810	MARSHALL M
8811	HALL J
8811	STERNENBERG J 6
8813	DOBRATZ D J 6
8813	WHEELER RG 6
8815	HOOVER BR
8816	CHELENTY G
8816	RIEDEL JA
8816	TENNANT M
8817	THEROUX H
8822	DWYER WC SR
8824	KSIESKI K T
8824	SANDERS RE
8826	WATERMAN PHILIP R
9300	MULTI TENANT RESIDENTIAL
9301	APARTMENT
9306	APARTMENT
9311	APARTMENT
9315	APARTMENT
9318	APARTMENT
9319	APARTMENT
9325	APARTMENT
9400	APARTMENT
9401	APARTMENT

1966 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

5730 WHIPPLE R JR
5731 MOUCHLY J
5732 BARRETT C
5733 BRENIMAN B
5735 FARMER J M
5736 KUEBLER J
5737 EYRE S J
5744 KATZ H
5746 DE SALVO D
5748 COOK L R
5749 BENNETT E
5750 BEERS JAS
5751 WHITTAKER RG
5845 BUILDING
5925 ECCLES RE
5930 BAGBY O E
5950 BOLETTA JOHN
5951 BOEGLER RE
5951 KEMPER DR
5954 WEINBERG S
5958 DOYLE JAMES E
5965 BOOTH JACK Đ
5971 FERRAR P
5971 RAMSEY DA
5995 NAJARIAN R
5995 NAJARIAN RR
6001 NORMAN JI
6021 ALLEN J C
6065 FEDER SPIEL J
6075 SULLIVAN J W
6085 RUPP W H
6090 WESTCHESTER CHILDRNS CENTER
6101 LIEBERMAN A
6115 MACRIS T
6120 NICKEL R W
6135 KELTZ GM
6140 PARRAMORE JC
6145 WILSON C J
6165 MANSON WE
6211 HAWKINS A E
6221 O LEARY TM 6
6233 LEONARD H H 6
6239 REMKUS A
6245 SNEAD J W 6
6251 HAFFKE JAS 6
6255 DENNY CL 6

1966 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8826 LEIBOWITZ LEON
8840 SPINGLER GH
8855 PAGE NH
8900 HARRIS A M
8901 WEIDEMANN HL
8916 BUSCHER EG
8920 MC FADDAN N F
8925 FLEMING B
8926 MOORE CR
8937 SPIEGEL EL
8940 HOOD PAUL
8960 JOHNSON LAWRENCE
9010 GIESE GUENTER

1966 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5757	MILLER D A
5760	BARNARD G C
5762	WEIDENBUSCH R
5764	MCLELLAN RA
5766	ENGLE MARGARET

1966 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

8841	TOPP D
8900	CASTRONOUVO O
8900	DABBAGH A A
8903	BANFI M
8904	MILBRETT L
8904	TIPTON MA
8905	WEBSTER PW
8907	PAULSEN WM
8909	LANGE H T
8912	LEVINE HE JR
8913	HOFFMAN WH
8914	CLANCY J K
8914	TSENG G
8916	FISHER HAROLD W
8918	KILPATRICK M
8919	DE MONTIGNY E D
8922	PATTISON CL
8923	DAILY G
8924	KING J J
8926	KIMURA CA
8927	LEATHERMAN E D
8928	MOXIE G H
8928	PRESTON J M
8931	DONENFELD J H
8932	KUTA BESSIE
8932	NARKEVICIUS PETER
8933	CONDON D
8933	HALL JA
8934	BALLER L
8939	ISHIHARAT
8941	GUNNING B
9003	PESCAR PP
9007	MARESCA L
9008	BURKET M M
9008	PACINA JAMES G
9009	MAKLARY F
9009	VANDERMAY M J
9010	MOSSMAN MF
9010	WINTER DANIEL L
9011	MALTIN S
9011	NEMETH JOE
9012	WALDREF NORMA
9013	SCHMELING BA
9014	DEATON T
9014	JONES J B
9016	BOYCE J
9016	BOYCE J C
9016	ROSSWORN H
9018	BEAMAN V
9019	OBERG E ST CHARLES
9019	WELDEN D M
9022	ZERNEKH M
9023	ARCHDEACON J D
9025	BRYSON A K
9027	WEICHEL W
9028	JONES W T
9029	CHODACZEK A JR
9030	BISHOP GK
9033	APARTMENT
9033	KAUFMANN D P
9035	HERMESCH R
9035	MC MILLEN D
9036	ACTON D
9038	ROSENQUIST C
9039	SCHABOW C
9045	WAGNER H L
9051	LARSON D L
9053	MORENO L
9055	ARMITSTEAD A N

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1966 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835	ARCHULETA DE
5837	WILK G
5838	STUART G D
5840	VACANTI T
5841	DOE PAULINE
5842	JACOBS B
5842	MEAKER L
5842	OLDHAM E D
5845	GILMORE R
5845	SILBERMAN EUGENE S
5846	DARDIS R H
5846	STILLING G M
5847	MITCHELL J D MAJ
5847	THOMAS R L
5848	CASH RA
5848	SMITH W F
5850	BRONZA MARY LOU
5850	DUMONT L B
5851	LARAMORE V D
5852	KOLNICK R
5853	BOGERT J L
5854	GARRISON WE
5855	DE BOIS BERTHA
5856	SMITH JEAN
5857	RHEINTGEN R J
5857	VALDES V
5858	GUZMAN F
5858	MCALLISTER G
5859	CUFAUDE R P
5860	STOLZ FREDERICK A
5860	SWIFT W G
5861	KIKTA S E JR
5861	POOLER D
5862	WRIGHT GEO E
5863	BEAUREGARD WC
5863	BOSLEY R W
5864	MC KERNAN J
5864	WARD W J
5865	RAFFERTY JW
5866	ROBERTSON K
5866	SMITH L W
5867	CRISPIN R J
5867	MILLER G
5868	ELLIOTT S L
5868	GEAR R D
5869	HAMMOND G T
5871	LOHMAN G
5873	PARROTT CA
5875	MAC FARLANE H J
5877	SANDERS CHAS J J

1966 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

12	MURCOLE INC
5630	CONTROL DATA CORP
5730	BUILDING
5730	FMA INC
5760	BUILDING
5812	BLATCHLEY RE
5814	BROOKS N N
5816	KALISH I
5816	TORRES J
5818	BARSTOW LR
5820	MULTI TENANT RESIDENTIAL
5826	APARTMENT
5832	APARTMENT
5838	APARTMENT
5844	APARTMENT
5850	LANG W
5852	SEIPPEL ELODIE L
5856	JENKINS GONZALO

1964 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI MOTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9250	BUILDING
9250	ECONO - CAR
9250	SKYWAYS HOTEL
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1964 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

8754	SMITH P M 64
8800	JACOBSON HARVEY M 6
8802	PARNASS L 6
8804	FLEISHMAN W 64
8804	SALLEN VIRLA 6
8806	BLACKLOCK CL 64
8808	JONGEWAARD BERNARD C 64
8809	WILLIAMSON CE 6
8810	BENNETT PATRICIA L 6
8810	DONALDSON AM 6
8811	DWYER WM C SR 6
8813	DOBRATZ DJ 6
8813	WHEELER R G 6
8815	ARONSON BEATRICE 6
8816	CHELENTY G 6
8816	MC SWEEN CLYDE J 6
8816	ROSS I 6
8817	GREEN E J 6
8817	MC GAHA JAMES P 6
8819	BIAS C 6
8819	RUMFORD E O 6
8820	RIVOT ROBT R 6
8822	FIORIGLIO L 6
8824	NELSON HS 6
8826	KISSLER FLOYD S 6
8826	WATERMAN PHILIP R 6
9300	MULTI TENANT RESIDENTIAL
9301	APARTMENT
9306	APARTMENT
9311	MULTI TENANT RESIDENTIAL
9315	APARTMENT
9318	APARTMENT
9319	APARTMENT
9325	APARTMENT
9400	APARTMENT
9401	APARTMENT

1964 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

5730 WHIPPLE R JR
5731 WHITCOMB AM
5733 BUILDING
5733 HAMM J
5734 CARLSON FE
5735 SAGAWA KENNETH K
5736 MOYER G D
5737 DION M J
5744 KEARNEY D8
5745 KJAR L
5749 NEGRI P
5750 BEERS JAS
5751 WHITTAKER RG
5925 ECCLES RE
5930 BAGBY O E
5940 KARMER RONALD L
5946 BROWN JOS
5950 BOLETTA JOHN
5951 BALK R V
5951 BOEGLER RE
5954 WEINBERG S
5958 DOYLE JAMES E
5965 B00TH JACK W
5971 RAMSEY DA
5995 NAJARIAN R
5995 NAJARIAN RR
6001 NORMAN J I
6021 ALLEN J C
6065 FEDERSPIEL J
6075 SULLIVAN J M
6085 RUPP W H
6090 CARE CENTER
6090 WESTCHESTER CHILD
6101 LIEBERMAN A
6115 MACRIS T
6120 NICKEL RM
6125 DREGER J W
6130 HYSTEK A
6135 KELTZ G M
6140 PARRAMORE J C
6145 WILSON C J
6165 MANSON NE
6211 HANKINS A E
6221 O LEARY TM
6233 LEONARD HH
6239 REMKUS A
6245 SNEAD J W
6251 HAFFKE JAS
6255 DENNY CL

1964 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8826 LEIBOWITZ LEON 64
8840 SPINGLER C 64
8840 SPINGLER GH 64
8855 TARNOFF H 64
8900 BERNAT M 64
8901 HARPER CL 64
8906 RULES A 64
8911 KUZEMKA A 64
8916 BUSCHER E G 64
8920 MC FADDAN NF 64
8925 MANSFIELD B 64
8926 EGEA L S 64
8926 EGEA PAMELA 64
8937 SPIEGEL E L 645
8940 HOOD PAUL 645
8960 JOHNSON LAWRENCE 645
9004 JAY FAYE 645

1964 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5758	MILES JAMES A
5760	MASTERS GS
5762	WEIDENBUSCH R
5764	MCLELLAN RA
5766	ENGLE MARGARET

1964 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

72 total records. Part 1 of 2

8850	JINBO WM
8903	PEDERSON E
8904	COUTURE GENEVIEVE
8905	HOUSER ALBERT M
8906	WIRTH JAS S
8907	PAULSEN WM
8909	LANGE H T
8913	SCHOLZ A
8914	MC KERNAN JOHN
8916	CROTHERS WARD H
8916	FISHER HAROLD W
8918	ARANDA E C
8918	KILPATRICK T D
8919	DE MONTIGNY E D
8920	PETRE LEWIS A
8921	MC CLINTOCK M D
8922	DUKE PAULINE H
8924	KING J J
8926	MASON NE
8928	HOXIE G H
8928	PRESTON J M
8929	STEPHENSON CARL H
8931	DONENFELD JH
8932	KUTA BESSIE
8932	NARKEVICIUS PETER
8934	BALLER L
8937	STREHLOW N
9003	DAHLSTROM A H
9005	WALTON B
9007	JONES WILBUR T
9008	PACINA JAMES G
9008	POMEROY E
9009	DEVITT KATHRYN
9009	LYNN DOROTHEA M
9010	ESTILL J H
9010	WINTER DANIEL L
9011	DURBIN STEPHEN V
9011	NEMETH JOE
9012	WALDREF NORMA
9014	BRESLIN D
9016	BRUCE JOHN W
9017	BURKETT GM
9017	FISHER J W
9018	RICHTER 8
9019	COOPER C P
9020	BOYCE J
9023	WICK MILTON L
9024	MOUCHLY J
9025	RIRIE L B
9025	WARD ROBT G
9027	HOLMES ROBT
9027	PALMER ERVIN
9028	NEIMAN H
9029	MILLER CE
9030	BISHOP G K
9032	WARD CL
9033	APARTMENT
9033	GRIFFIN GD
9034	DUNCAN DF
9035	HERMESCH R
9035	MC MILLEN D
9036	SABBATH NATHAN
9037	KLEINROCK L
9038	LABINS E
9039	JONES HT
9042	DINKLER V J
9043	PARCELL P
9045	WAGNER HELEN L

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1964 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

Part 2 of 2

9053 **MC LELLAN NEIL E**
9055 **ARMITSTEAD A M**
9057 **DEXTER H**

1964 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835 **KATZ IDA MRS**
5837 **WILK JULIUS E**
5840 **GLUNZ HENRY M**
5841 **DOE PAULINE**
5842 **ALLEN PR**
5842 **FIFIELD D**
5842 **JACOBS B**
5844 **KILLION GARY L**
5844 **SMITH W F**
5845 **KINSMAN M**
5845 **SILBERMAN EUGENE S**
5846 **RITTMEISTER R**
5846 **STILLING G M**
5847 **THOMAS R L**
5848 **HOWEY R W**
5848 **WILCOX C**
5850 **BRONZA MARY LOU**
5850 **DUMONT L B**
5851 **HYNDMAN JAS P**
5851 **MUCCIO J**
5852 **1/4 LANGEVIN JAR**
5852 **KOLNICK RONA**
5853 **ANDERSON P**
5854 **SANDERS WA**
5855 **DE BOIS BERTHA**
5856 **SMITH JEAN**
5857 **CARTER E E**
5857 **KAHN R**
5858 **HALSTEAD JOHN**
5859 **SANSOM G**
5860 **SHIFT W G**
5860 **STOLZ FREDERICK A**
5862 **WRIGHT GEO E**
5863 **PIERATT J B**
5864 **DEAN W L**
5864 **WARD W J**
5864 **WEHAN JE**
5865 **FEDER J**
5865 **RAFFERTY J W**
5866 **ELLIOTT S L**
5866 **SMITH LOIS W**
5867 **CRISPIN R J**
5867 **OLSON CARL A**
5868 **HUMPHREYS G B**
5869 **APARTMENT**
5871 **JOHNSON W J**
5873 **SULLIVAN GEO N**
5877 **KING R W**
5877 **SANDERS CHAS J J**

1964 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

5630	CONTROL DATA CORP
5700	NATL AIRLINES
5730	BUILDING
5730	FMA INC
5730	MURCOLE INC
5812	FONT J BRUNSON
5816	3/4 CAGLE J L
5818	SEEGERS G J
5826	APARTMENT
5832	APARTMENT
5838	APARTMENT
5844	APARTMENT
5850	HASHIBA LILLIAN
5852	MC DANIEL DE
5852	SEIPPEL ELODIE L
5856	JENKINS GONZALO

1960 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI MOTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9250	SKYWAYS HOTEL
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1960 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

9	KLUM GEO J
880	WINGARD CLAYTON G C
8754	BURGMEIER LYMAN R O
8754	KRAMER J 0
8800	HAYNES FL A
8802	BARTLEY JAN
8804	SOLTYS GERALD
8806	LINDEMANN WALTER R
8806	SAGE M D
8808	BETTELHEIM ERIC
8808	EMMONS DONALD O
8809	BARCLAY JAS
8810	KNOWLES GERALD D
8810	KRUSE EDWARD A
8810	THOMPSON LOIS A
8813	DORRATZ D J
8813	LANGLEY BERT
8815	SCHOEMAKER ANDREW R
8816	PROTZ GARY L
8816	TRUMP RONALD C
8817	GREEN F J
8817	MC GAMA JAMES P
8818	KING EARL J
8818	TAYLOR JACK E
8819	BARRY BARRY DAVID
8819	CRICHTON JAS
8819	DAVIS T EDWARD
8820	LEWELLEN WM S
8822	FLOYD CLAUDE M
8822	LENORI CY
8822	WILHEIM JOHN A
8824	EVANS FARL L
8824	PORTER SARAH LOUISE
8826	WINEGAR THOS H
9301	APARTMENT
9306	APARTMENT
9311	APARTMENT
9315	APARTMENT
9318	APARTMENT
9319	APARTMENT
9325	APARTMENT
9400	APARTMENT
9401	APARTMENT

1960 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

5732	SCHEUFELE RG MRS 0
5737	WANKE THOS
5746	SCHEUFELE MARGARET O
5925	ECCLES RE
5930	BAGBY O E
5940	JOHNSON GORDON J CAPT OF
5950	BOLETTA JOHN
5951	HEHN SIDNEY S OF
5954	WEINBERG S OF
5958	DOYLE JAMES E OF
5965	BOOTH JACK W OF
5971	RAMSEY DA OF
5995	NAJARIAN R OF
6001	NORMAN JOHN I OF
6015	STAUFFER N DUANE OF
6021	ALLEN J C OR
6041	HALSTEAD FN OR
6075	DOSS RICHARD A OR
6085	SHOWS JOHN M OR
6095	RENDELMAN I OR
6115	BRZEZNIAK WM E OR
6120	NICKEL R W OR
6135	KELTZ GERALD M OR
6140	COLLINS LOWELL F OR
6145	WILSON C J OR
6165	MANSON WILLIAM E OR OOC
6205	LANDI FRANK K OR
6211	HAWKINS ARTHUR E OR
6221	O LEARY THOMAS M OR
6233	LEONARD HUGH H OR
6239	REMKUS A OR
6245	BURNS EDW S OR
6251	GREEN BARTLETT OR
6255	DENNY CHARLIE L OR

1960 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8826	**GANNON STELLA**
8840	**SPINGLER GH**
8855	**WERNER CARL W**
8900	**BERNAT M**
8906	**RULES A**
8910	**MOSER MARTHA D**
8911	**PECOR W C**
8916	**BUSCHER E G**
8920	**MC FADDAN NF**
8925	**DEPUTY FRED**
8926	**EGEA L S**
8937	**SPIEGEL E L**
8940	**HOOD PAUL**
8960	**LAWRENCE**
9010	**GIESE GUENTER**

1960 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5758	**MILES JAMES A**
5762	**WILLIAMS FLOYD OSCAR**
5764	**GILMARTIN FRANCES W**

81 total records. Part 1 of 2

8850	RICHMOND JUDY
8900	MORENO VIRGINIA A
8904	COUTURE GENEVIEVE
8904	SCHAR RON
8905	PEDERSON HERMAN
8906	AASEN KAARE H
8907	ROBINSON ARTHUR G
8909	MATTSON JUANITA C
8911	DE LUCA ANTHONY
8913	SCHOLZ ALFRED
8916	CROTHERS WARD H
8916	FISHER HAROLD W
8918	GELLMAN MARTIN L
8918	RAXTER DAVID
8919	PRICE GRACE MRS
8920	HAAS SAML
8921	HACHTEN EMELIN
8924	DAVIS JAS F
8927	BROWN WALTER M
8928	HOXIE G H
8928	MC GUIRE HARRY W
8929	WILDE KENNETH K
8932	BOUDREAU ADELARD
8932	KUTA BESSIE
8933	CELL DEAN
8934	HOLZGANG DARRYL A
8937	STELTZLEN LOUEL
8939	CUILTY WM R
8940	BUDNOVICH PAUL H
8941	PERRY J C
8946	SCHLICHER MILLARD G
9000	O MEARA JOS F
9001	CANNON WW
9003	DAHL STROM A H
9003	DAHLSTROM A H
9005	BEATTY R P JR CAPT
9006	BEERS JAS
9007	METZKE WOLFGANG H B
9008	PACINA JAMES G
9009	LYNN DOROTHEA M
9010	WEBB CHAS B
9010	WINTER DANIEL L
9011	PECKIN JOSEPHINE
9012	HIGGINS HARRY M
9013	BONNER E
9013	LEMBKE ELDRED M
9014	DEAN ROBT S
9014	PARKER ROBT S
9016	SCOTT ROSSER
9016	WALDECK ROGER
9017	KOPACH GEO
9017	LEITZELL JOHN S
9019	BURKHART THOS L
9020	FERGUSON MARY LOU
9023	GREENE MELVIN E
9023	WICK MILTON L
9024	BORDEN FRANK W
9025	WEISS DANL
9026	YARCHEVER ARNOLD
9027	LA ROCQUE DENISE
9027	SCHMIDT ARTHUR A
9028	GRAHAM JAMES
9029	HOUGHTON ERNEST
9030	HESSELL SHIRLEY
9032	BALLARD ROGER
9033	ADASKY JACK
9033	EISENSTEIN AM
9034	FLANAGAN LOUISA

1960 RAMSGATE AVE
SOURCE: PACIFIC TELEPHONE

Part 2 of 2

9036	SABBATH NATHAN
9037	BERGER RYAN
9039	THORLEY GARY W
9040	HURST GEOM
9042	BROWN LEWIS F JR
9043	ZACHARY B
9045	WAGNER HELEN L
9048	GRAY CHAS RICHARD
9050	KIVETT JAS A
9051	HERCEG JOHN D
9055	WIKES G M
9057	MAXWELL ALLEN

1960 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835 ANDREWS LETTA
5835 KATZ IDA MRS
5837 WILK JULIUS E
5838 BORMAN ROBT C LT COL
5838 KAPLAN JEROME A LT
5840 BATAVIA ARNOLD H
5840 WASSERMAN DALE J
5841 SCHELLER HAROLD
5842 EHRHARDT L M
5843 WALDRIP EDW E
5844 KILLION GARY L
5844 LEDBETTER KENNETH
5845 KINSMAN M C
5845 SILBERMAN EUGENE S C
5846 GARTEN ELLEN C
5847 MONZON W D C
5851 KLAUCK EDWARD C C
5852 KOLNICK RONA C
5852 RANDOLPH ROBERTA C
5853 BUNDY DENNIS A C
5854 HARKINS CHRISTOPHER H C
5855 SANFORD JAS H C
5855 STAEHLING JOHANNA C
5856 PATERSON WM
5857 BAHR JOHANNES
5857 MURRELL M M
5858 BRITTON DONALD W
5858 HALSTEAD JOHN
5859 MC GUIRE JOHN F
5859 TOLER G C
5860 ANDERSON G G
5860 JONES DAVID
5861 MILEK THEOPHIL
5861 ROBICHAUD DANL H
5862 GAUTHIER LOWELL H 0
5864 DEZELICK ROBT A 0
5864 SCHOEN ALLEN H 0
5865 FOX THOMAS L
5865 WALLACE HUGH F
5866 CARROLL JOHN L
5866 MUENKER ROLF O
5867 MC NATT MARSHALL 0
5867 SHUFFLEBARGER JOHN R 0
5868 WILMER C CAPT O
5869 PEDERSFN CHAS R O
5869 WALTERS APARTMENT
5873 MACLEAN F
5875 KUCERA THOS J
5877 RICHERT RJ SR
5877 SANDERS CHAS J J

1960 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

5630 BENDIX AVIATION CORP S
5630 BENDIX CORP THE O
5740 BUILDING
5740 HARDING - WILLIAMS 0
5740 SPACE TECHNLGY LABS S
5740 SPACE TECHNOLOGY LABS O
5760 BUILDING
5760 US AIR FORCE DEPT C
5812 CRAWFORD D K
5812 TUTTY JULIA C
5814 MOORE LEE JR
5816 3/4 ASATO ROGER T
5816 DAUGHERTY LOUISE
5818 WILLIAMS JP
5826 APARTMENT
5838 APARTMENT
5844 APARTMENT
5850 HASHIBA LILLIAN
5854 SCHOMREL CLYDE H
5856 GARDVALL FOLKE
5856 HARMON RAYMOND E
5858 VARGO JOS S

1955 AIRPORT BLVD

SOURCE: PACIFIC TELEPHONE

8620	CAPRI MOTEL
9000	AIRPORT JR HIGH SCHL
9204	ACQUARELLI HARRY
9410	APARTMENT
9420	APARTMENT
9430	APARTMENT

1955 BELFORD AVE

SOURCE: PACIFIC TELEPHONE

8754	KRAMER J
8800	1/2 JEFFREYS BERNARD
8802	1/2 CROSSMAN JOHN W
8802	SHIOWITZ M
8804	1/2 VICKERY DONALD P
8804	STICKNEY FENNER
8806	1/2 KINSELL WILLIAM L
8806	MC KELVEY VAN D
8808	1/2 HENRY H G
8808	SHAW ARTHUR JAY
8809	1/2 WARREN P W
8809	SIMPSON HAP
8810	1/2 CORCORAN JD
8810	CLARK RAYMOND K
8811	LAMOUREUX ANO EDITH
8813	1/2 DOBRATZ
8813	STEARNS GEORGE
8815	1/2 AYERS RICHARD
8815	SCHOEMAKER ANDREW R
8816	1/2 HANNON J D
8816	ARMSTRONG DJ
8817	MC GAMA JAMES P
8818	1/2 PLATIS A E
8819	1/2 DAVIS T EDWARD
8820	1/2 HOLDEN VERNA
8822	1/2 JONES CHARLES E JR
8822	FERRELL HARRY B
8824	FAIRBAIRN JACQUELINE
8826	1/2 GEFVERT DONALD R
9301	APARTMENT
9311	APARTMENT
9315	APARTMENT
9319	APARTMENT
9325	APARTMENT
9401	APARTMENT
9942	DOROAT

1955 INTERCEPTOR ST

SOURCE: PACIFIC TELEPHONE

DIRECTORY PAGE MISSING

1955 LILIENTHAL AVE

SOURCE: PACIFIC TELEPHONE

8825	**ROSE OTHO E**
8840	**SPINGLER GH**
8855	**PETERSON RUTH M**
8900	**BERNAT M**
8901	**ASTON PAUL O**
8906	**RULES A**
8910	**ANDERSON RW**
8911	**BEAL W T**
8916	**BUSCHER E G**
8920	**MC FADDANN F**
8925	**INLOES WILLIAM H**
8926	**EGEA LS**
8937	**SPIEGEL EL**
8940	**HOOD PAUL**
9010	**KELLER HELEN G**

Report ID: 23022101074 - 02/27/2023
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1955 MORLEY ST

SOURCE: PACIFIC TELEPHONE

5756 PARTNA J
5760 KEMP JOHN S
5762 WILLIAMS FLOYD OSCAR

1955 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

89 total records. Part 1 of 2

8850 SHAW VIRGINIA OR T
8902 MARGOLIS STEWART
8903 WELDON GERALD OR
8904 1/2 BROWN BEAU L
8904 GRABLE ROBERT OR 4
8905 PEDERSON HERMAN OR
8906 1/2 NORMAN J M MRS OR2
8907 HANSON ARTHUR A OR
8909 SHERWOOD DAVID MRS OR &
8911 KRAMER JERRY MRS ORI
8912 1/2 PLASKETT BILL OR
8912 SHEEHAN VM OR
8912 SMITH RUTH I OR
8913 KAMIKOW HOWARD M OR
8914 1/2 LOOMIS ROBERT W OR
8914 DIACO LINDA OR
8916 1/2 WHITE GRACE E OR
8916 TAYLOR BEBE L MRS OR
8917 REISTAD FRANK E OR
8918 1/2 LINDSAY J OR
8918 MC DANIEL BM OR
8919 PRICE CL OR
8920 CARLSON E H
8921 MARINUS CH
8922 OSTALEY MARY L
8926 COBB K
8927 NIKODEM JB
8928 BURCL PHILIP
8929 COMMONS BE
8931 BAUER HAROLD F
8932 1/2 WILLIAMS PATRICIA
8932 COVINGTON ANDREW W
8934 HAAG CHARLES R
8937 STELTZLEN LOUEL
8939 GOLDER L
8940 SCHAUB WILLIAM S
8941 PERRY J C
8942 HORTON ANNE
8944 HANSON EL
9001 CANNON W W
9003 DAHLSTROM A H
9004 FURLONG ROLAND G
9005 DEWING WILLIAM R
9006 DIVOLA J M
9008 1/2 CHILDRETH WE
9009 LYNN DOROTHEA M
9010 1/2 CUNNINGHAM BETTY LOU
9011 SULLIVAN MICHAEL J
9012 1/2 PANNEBAKKER AL
9012 BUNNELL JC
9014 1/2 FIELD PR
9014 MATHIESON ROBERT D
9016 1/2 WEBBER ROBERT B
9016 SQUIRES DONALD S
9017 1/2 MC EACHRAN G
9017 OLSON SM
9018 1/2 TORNOW ROBERT C
9018 WHITE JOHN L
9019 LEMBKE IDA A OF
9020 ROCK JOHN C
9022 BOGGESS GEORGE W
9023 TANIELIAN G
9023 SCHNEIDER EDWARD
9024 STIMSON ROBERT
9025 SCHILLINGER AE JR
9026 SCHMOLDER E
9027 HAWK G WAYNE
9027 KING HOWARD ENG

1955 RAMSGATE AVE

SOURCE: PACIFIC TELEPHONE

Part 2 of 2

9029 TUTTLE ELVIN
9029 HARDY NORMAN L
9030 POLLICHRONAKIS GUS
9033 FAIRCHILD G
9033 CLEMENSEN G
9035 O RORK WILLIAM M
9036 DUNCAN MARVIN E
9037 SHATSKY ALBERT
9038 BEARD ALICE
9039 KING JOAN D
9039 DUCLOS OJ
9042 REED GORDON A
9043 HAMMERSETH ALLAN
9043 GANS J S
9044 LANE THOMAS L
9045 WAGNER HELEN L
9045 FAIRALL RICHARD S
9051 PRATT ROBERT G SR
9055 DUNN WILLIAM R
9057 STEEDMAN ROBERT A

1955 W 88TH ST

SOURCE: PACIFIC TELEPHONE

5835 KATZ IDA MRS
5837 ELBTHAL L
5837 DAHL V D
5838 JONES ARTHUR V
5838 SMALL ARNOLD
5840 MALONE THOMAS J
5841 MOODY HERB - BETTY
5841 EVANS WILLIAM S
5842 BALSZ PAULA J
5842 WELCH J C
5843 SUMMERS R B
5843 CARTWRIGHT LEONA
5844 MACK ANITA
5844 BOPPART JA
5845 KINSMAN M
5846 GARTEN ELLEN
5846 CRISLIP RC
5847 LOW H
5847 BARBEE BURCH H
5848 SPECTOR S
5848 TIVENS DONALD
5850 ISAMINGER GUY O JR
5850 WEBB BRADLEY A
5851 NEUENSCHWANDER EL
5851 CARPENTER ROBERT J
5852 HENRY F D
5852 KOLNICK RONA
5853 WETHERBEE CLIFFORD E
5853 STROMBERG STANLEY C
5854 TRAEFF THOMAS
5854 KARAS E C
5856 LA MASCUS JOHN F
5856 CURRY KELLEY
5857 STOLZY A D
5858 HANASETH J
5858 BRITTON DONALD W
5859 JORDAN JOE
5860 JONES DAVID
5860 BESSERER C W
5861 MAHONY RAYMOND
5862 IVERSEN MARCUS OF
5862 AMSLER ROBERT C OF
5863 ROBINSON HA OF
5863 DOBSON ROBERT R OF
5863 PEARSON DD OF
5864 THOMAS BEVERLY RAE OF
5865 FOX THOMAS L OF
5866 DRUSCH WALTER C OF
5866 DURHAM CALVIN W OF
5867 BERG RICHARD H
5867 PETERSON MAURICE
5868 BERGESON OLGA I MRS
5871 EDMAN ELINOR J
5871 GILLETTE ROBERT W
5873 FRADY WILLIA7 E
5873 HOUSE RALPH M
5875 BATEMAN LEE J
5875 METZ HARRY T
5877 PONCE DE LEON C S
5877 RICHERT RJ SR

1955 W ARBOR VITAE ST

SOURCE: PACIFIC TELEPHONE

5630 **BENDIX AVIATION CORP**
5740 **RAMO - WOOLDRIDGE CORP**
5812 **CROCKER ROBERT G**
5812 **JACOBS WALLACE L**
5816 **GRIER D P**
5818 **NOWELL NORMAN**
5850 **RANDALL FLOYD L**
5850 **SABIN GEORGE P**
5852 **OLSEN HERBERT M**

1950 AIRPORT BLVD

SOURCE: LA DIR CO

DIRECTORY PAGE MISSING

1950 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1950 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1950 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1950 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1950 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1950 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1950 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1947 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1947 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1947 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1947 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1947 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1942 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1942 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1942 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1942 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1942 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1938 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1938 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1938 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1938 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1938 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 AIRPORT BLVD

SOURCE: LA DIR CO

STREET NOT LISTED

1933 BELFORD AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1933 INTERCEPTOR ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 LILIENTHAL AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1933 MORLEY ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 RAMSGATE AVE

SOURCE: LA DIR CO

STREET NOT LISTED

1933 W 88TH ST

SOURCE: LA DIR CO

STREET NOT LISTED

1933 W ARBOR VITAE ST

SOURCE: LA DIR CO

STREET NOT LISTED

1927 AIRPORT BLVD

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 BELFORD AVE

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 INTERCEPTOR ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 LILIENTHAL AVE

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 MORLEY ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 RAMSGATE AVE

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 W 88TH ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

1927 W ARBOR VITAE ST

SOURCE: KAASEN DIRECTORY

STREET NOT LISTED

ATTACHMENT F

TOPOGRAPHIC MAPS

Project Property:	9000 Airport Boulevard 9000 Airport Boulevard LOS ANGELES CA 90045
Project No:	23-399900.1
Requested By:	Partner Engineering and Science, Inc.
Order No:	23022101074
Date Completed:	February 22, 2023

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
1896	15
1924	7.5
1930	7.5
1944	15
1948	7.5
1950	7.5
1964	7.5
1972	7.5
1981	7.5
2015	7.5
2018	7.5
2021	7.5

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

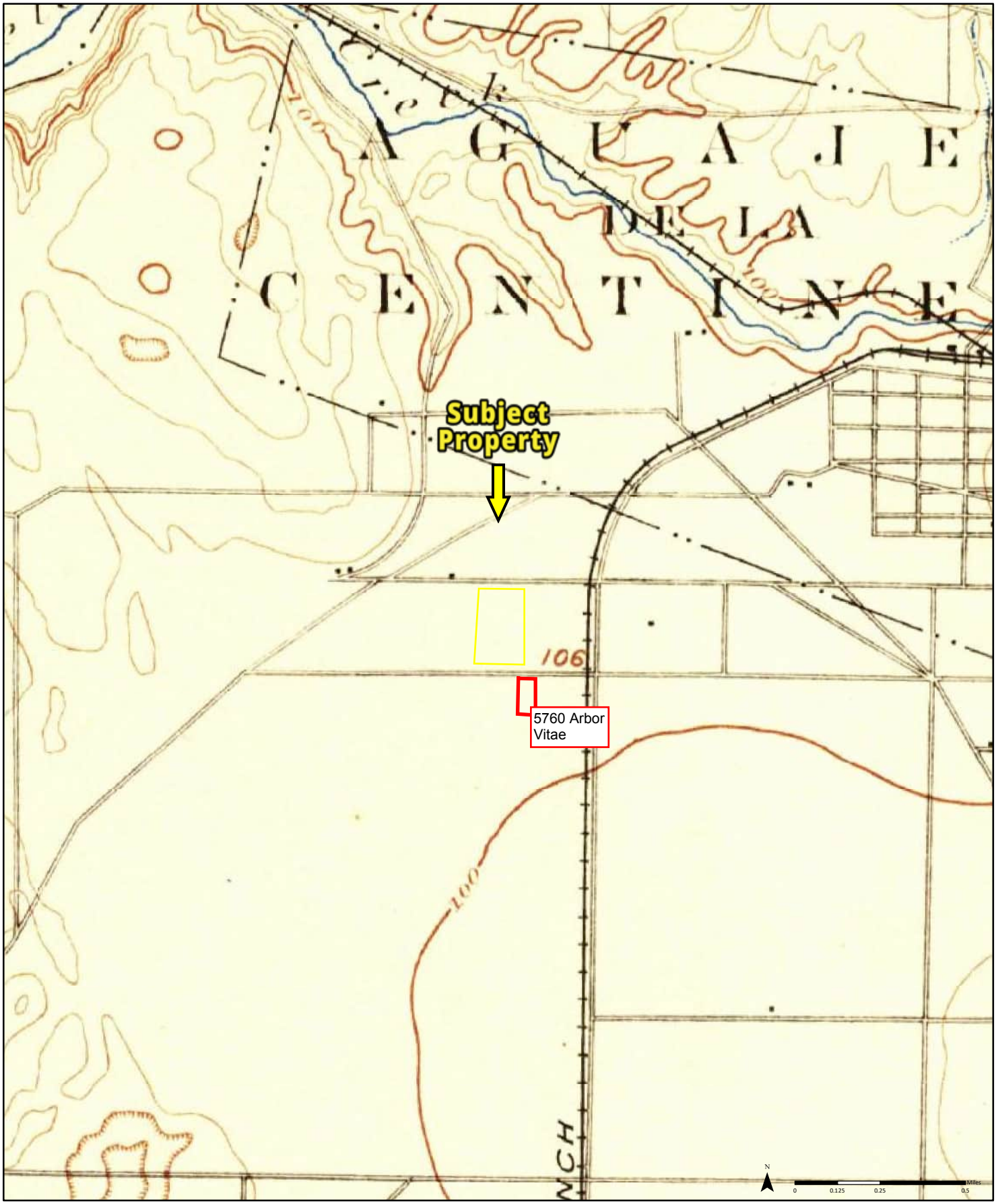
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
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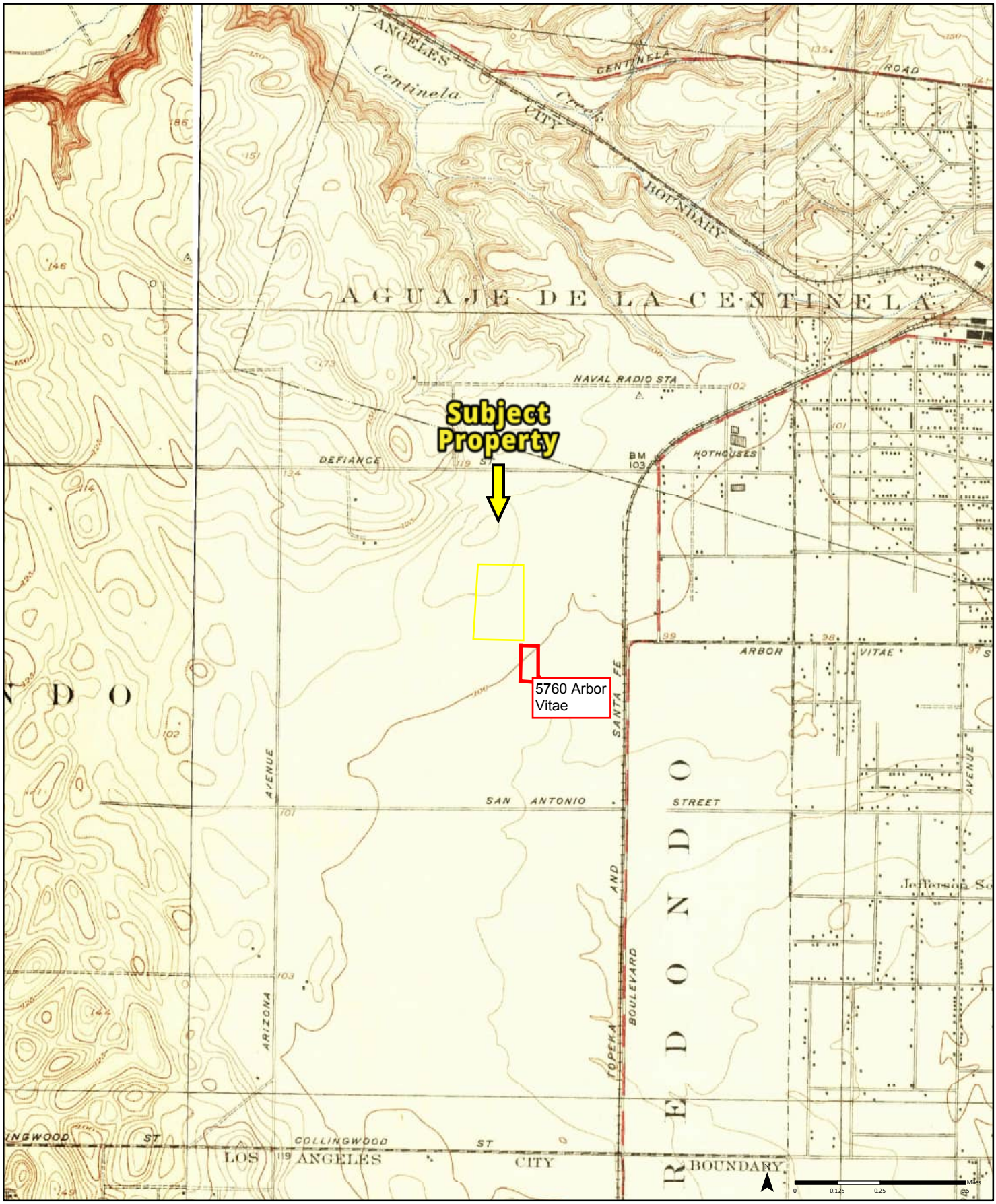
1896

Quadrangle(s): Redondo, CA

Order No. 23022101074

Source: USGS 15 Minute Topographic Map

PARTNER



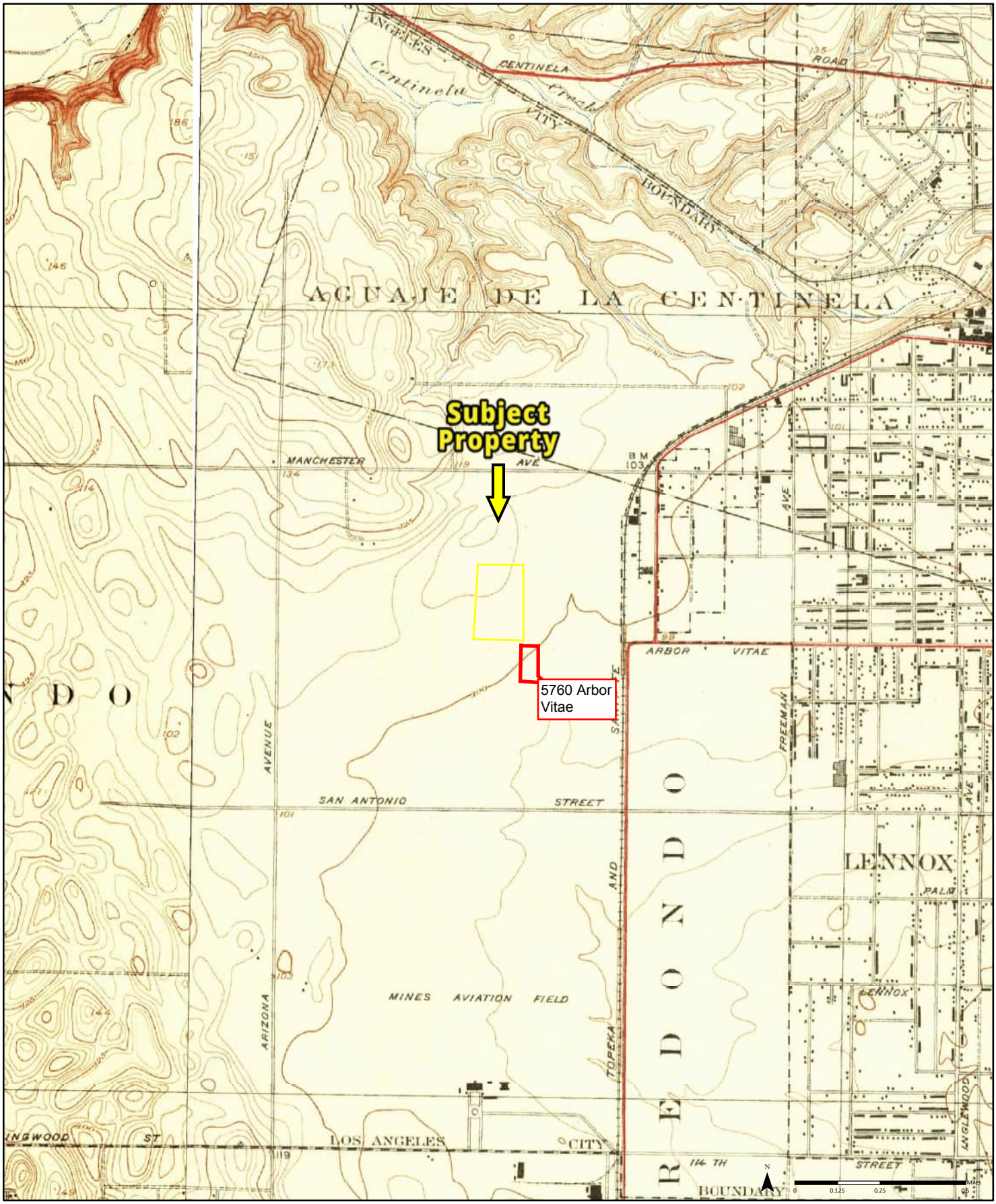
1924

Quadrangle(s): Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



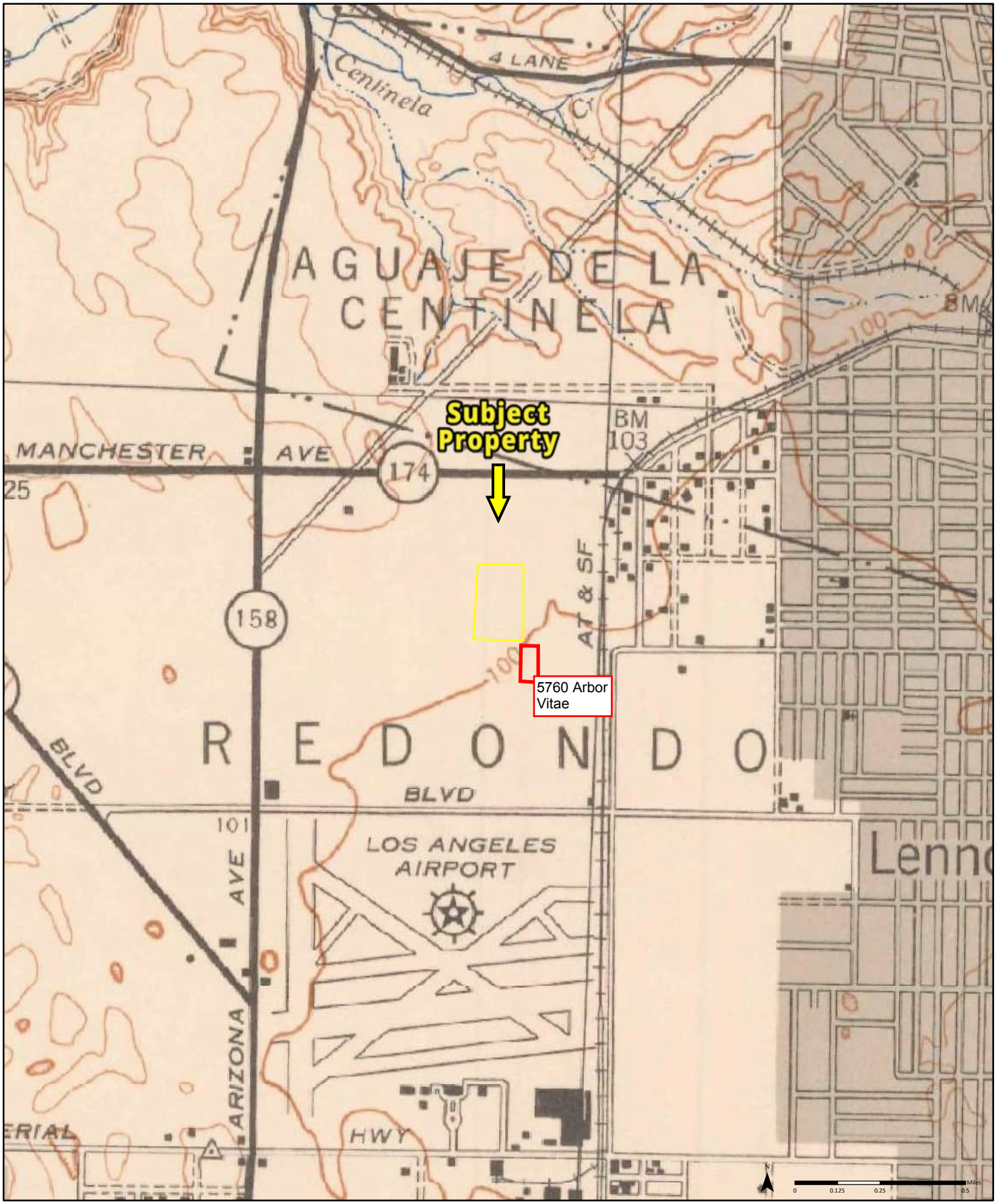
1930

Quadrangle(s): Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



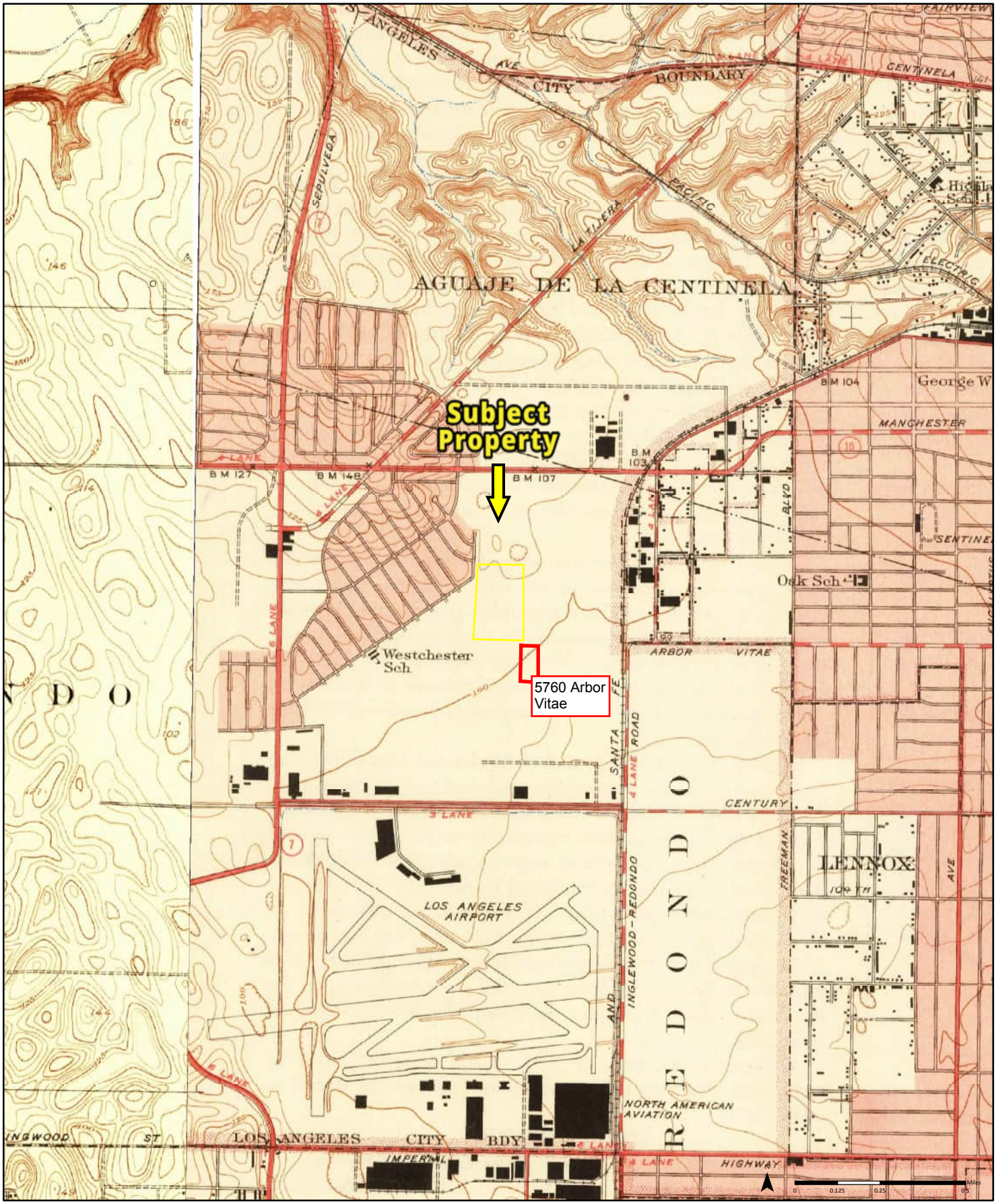
1944 (1-1944)
Aerial Photo Year: 1942

Quadrangle(s): Redondo, CA(1-1944)

Order No. 23022101074

Source: USGS 15 Minute Topographic Map

PARTNER



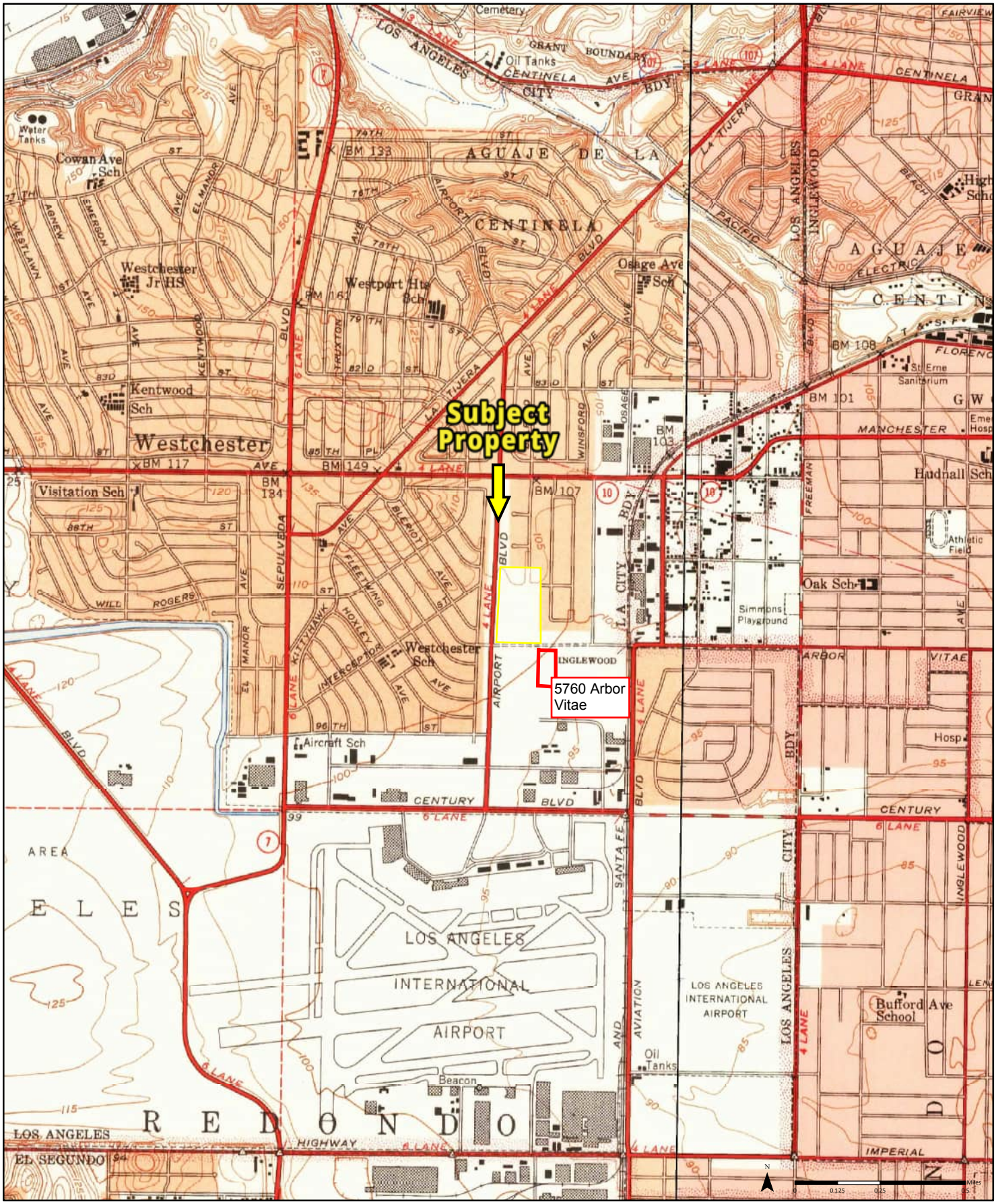
1948

Quadrangle(s): Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



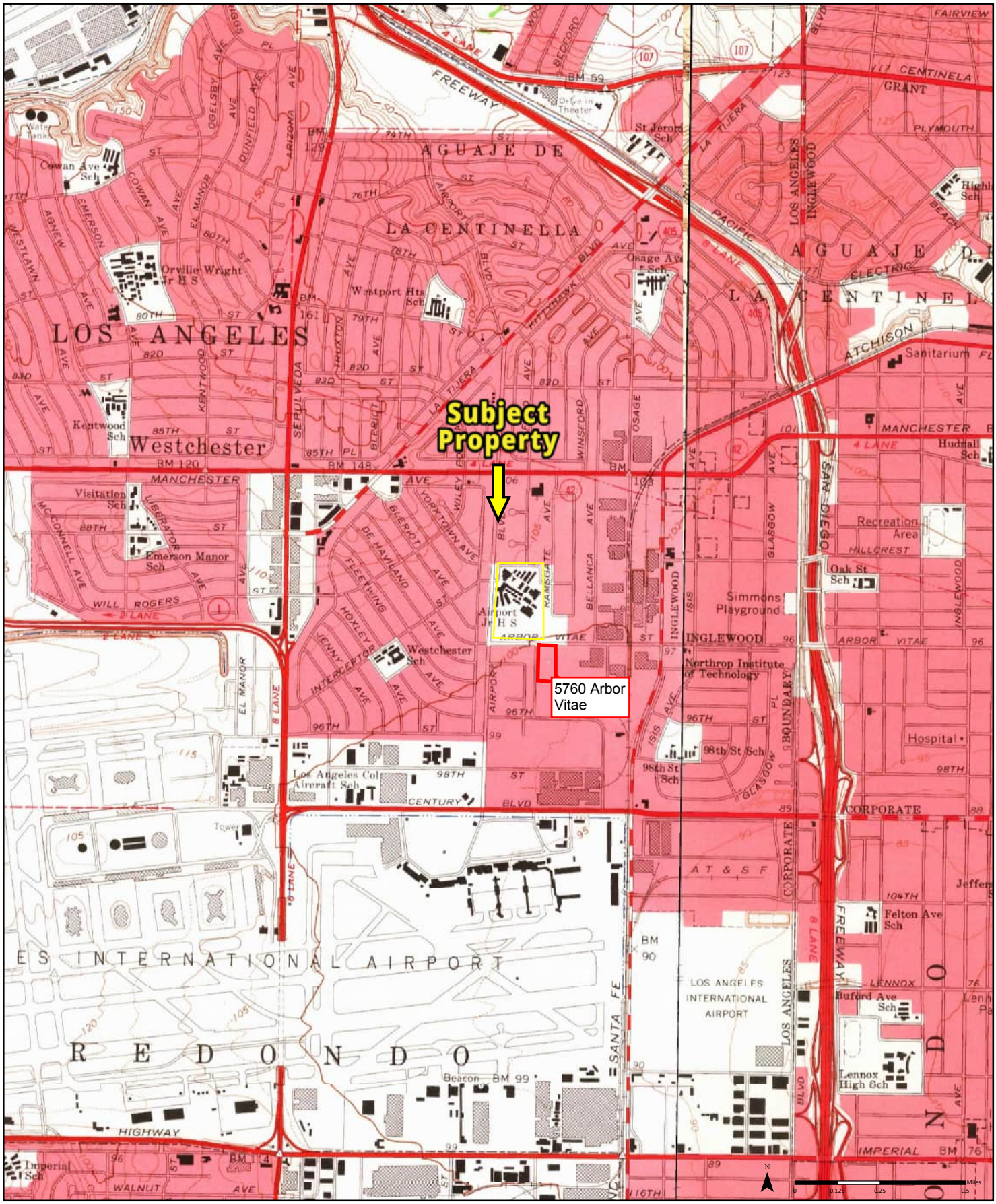
1950 (2-1950)
Aerial Photo Year: 1947

Quadrangle(s): Venice, CA(1-1950)
Inglewood, CA
Venice, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



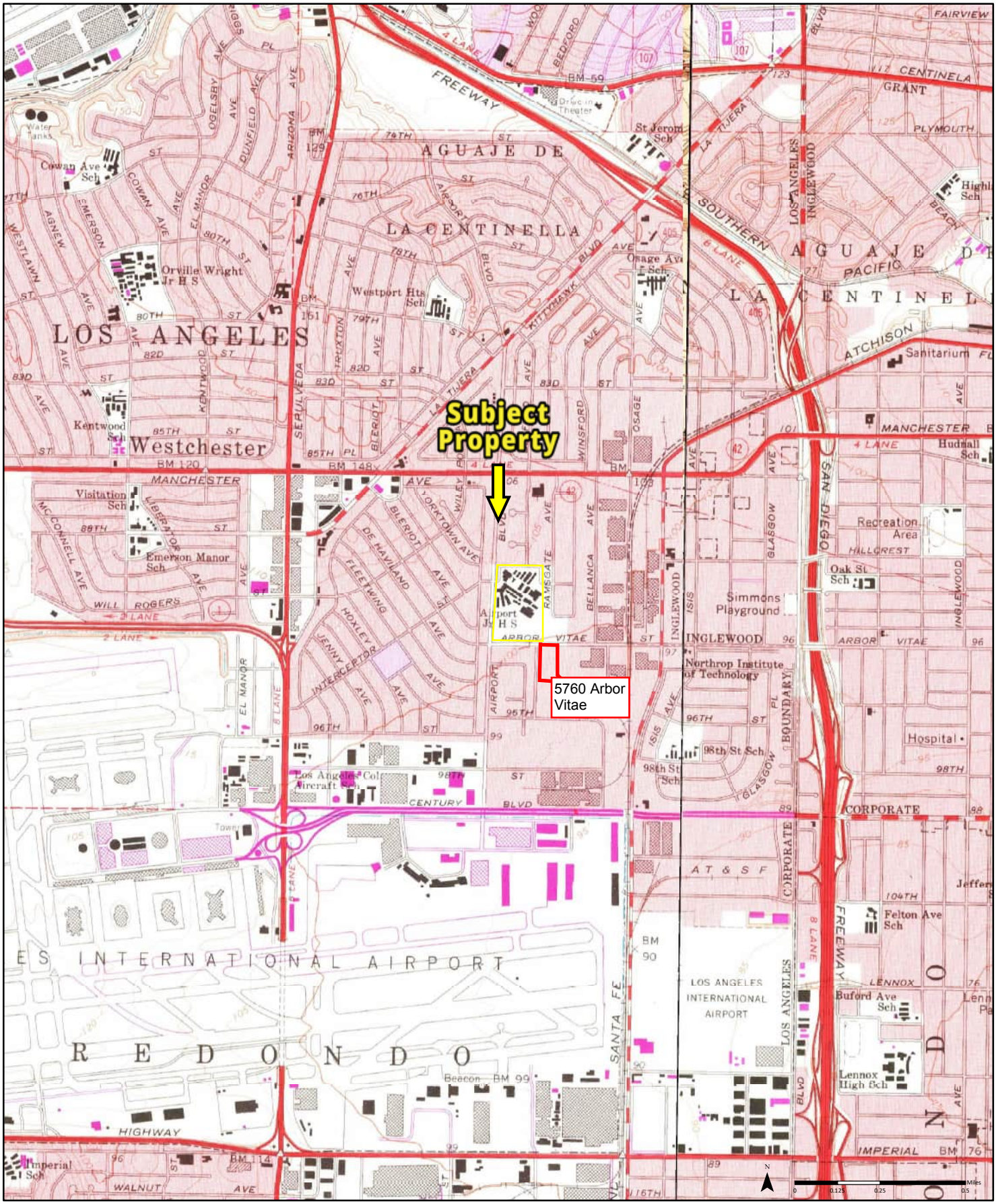
1964 (1-1964) *Aerial Photo Year: 1963* (2-1964) *Aerial Photo Year: 1963*

Quadrangle(s): Inglewood, CA
Venice, CA(2-1964)
Venice, CA

Source: USGS 7.5 Minute Topographic Map

Order No. 23022101074

PARTNER



1972

(1-1972) *Aerial Photo Year: 1972*
Photo Revision Year: 1972

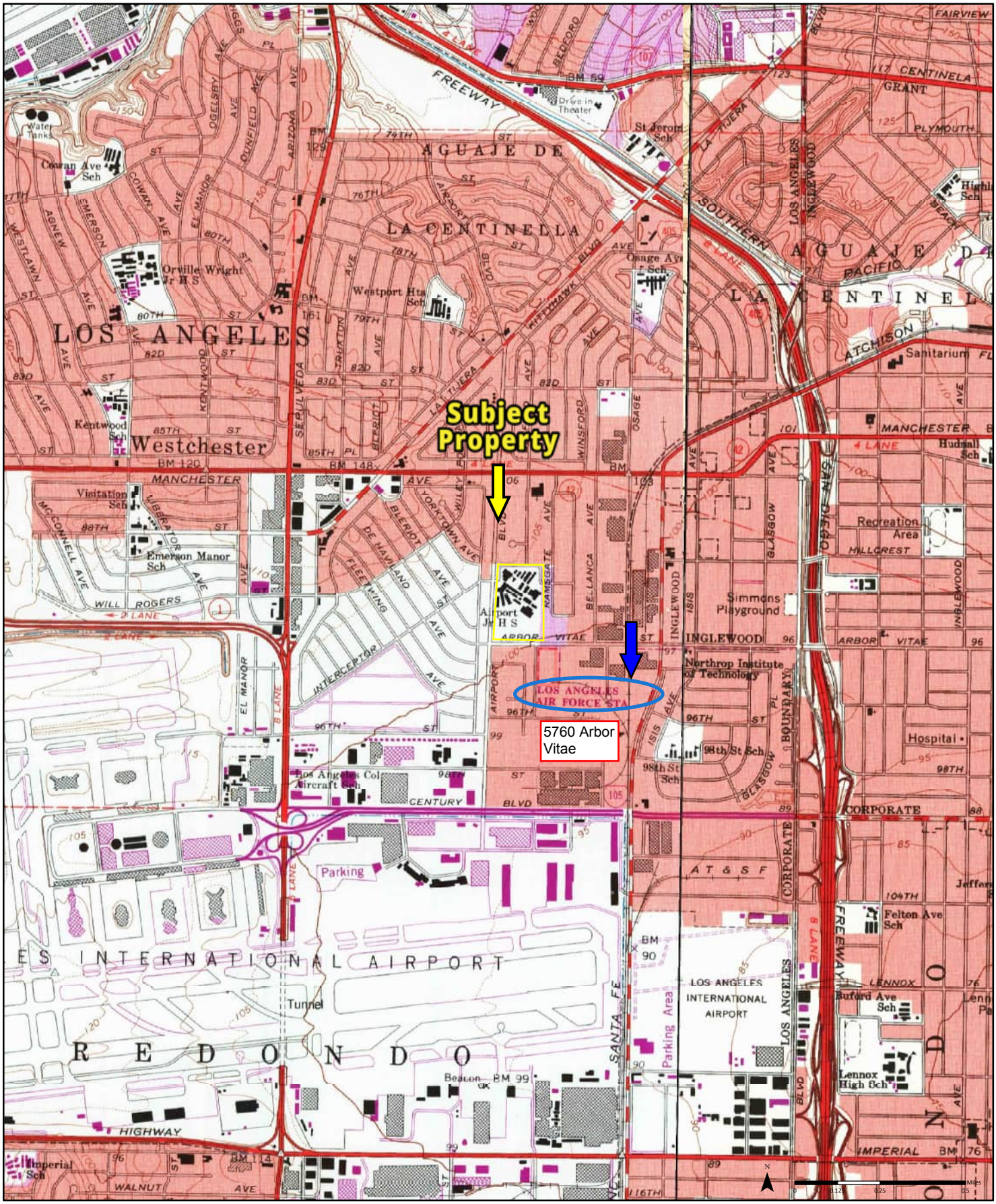
(2-1972) *Aerial Photo Year: 1972*
Photo Revision Year: 1972

Quadrangle(s): Inglewood, CA
Venice, CA(2-1972)
Venice, CA

Source: USGS 7.5 Minute Topographic Map

Order No. 23022101074

PARTNER



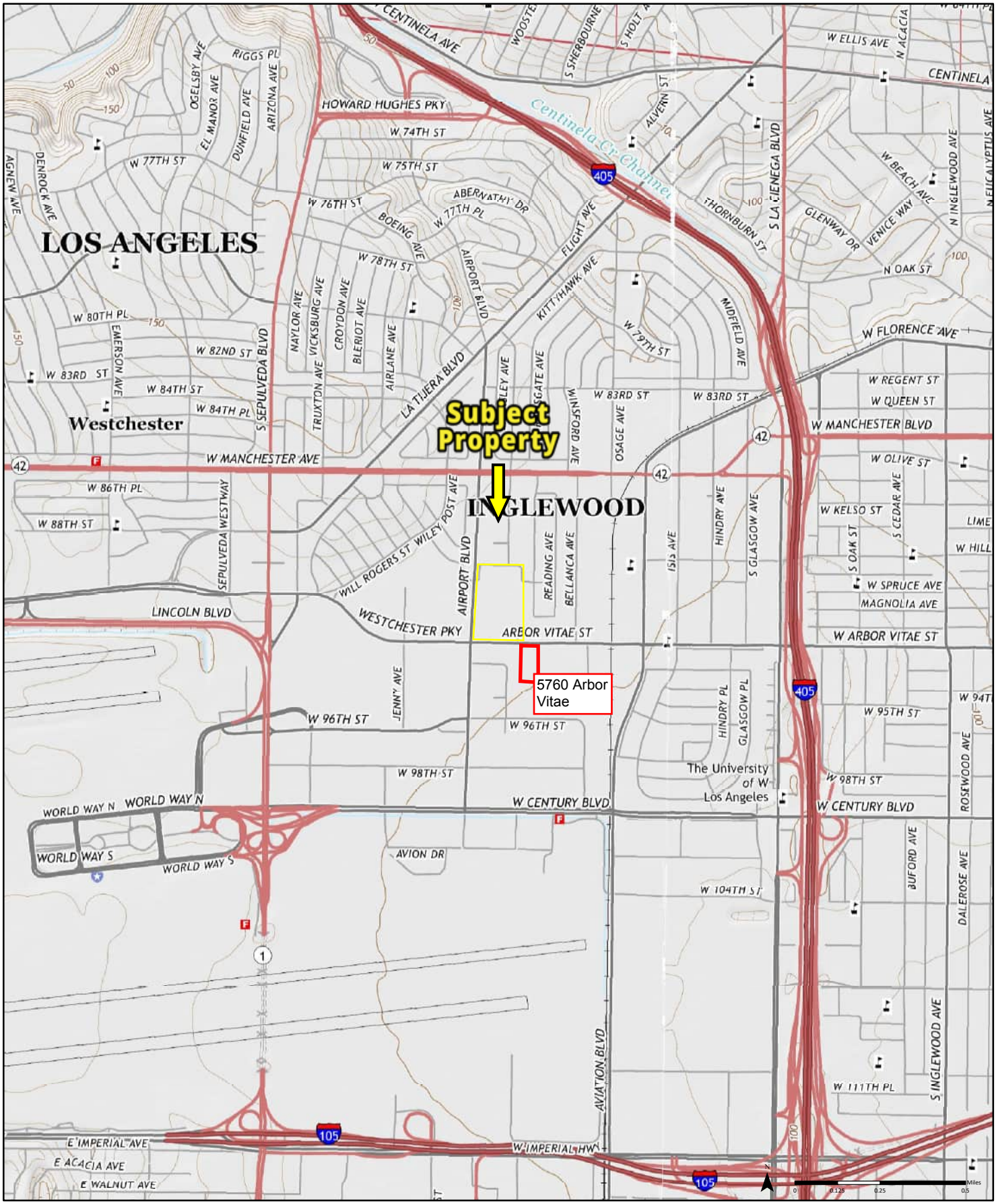
1981

Quadrangle(s): Venice, CA(1-1981)
Inglewood, CA
Inglewood, CA(2-1981)

Source: USGS 7.5 Minute Topographic Map

Order No. 23022101074

PARTNER



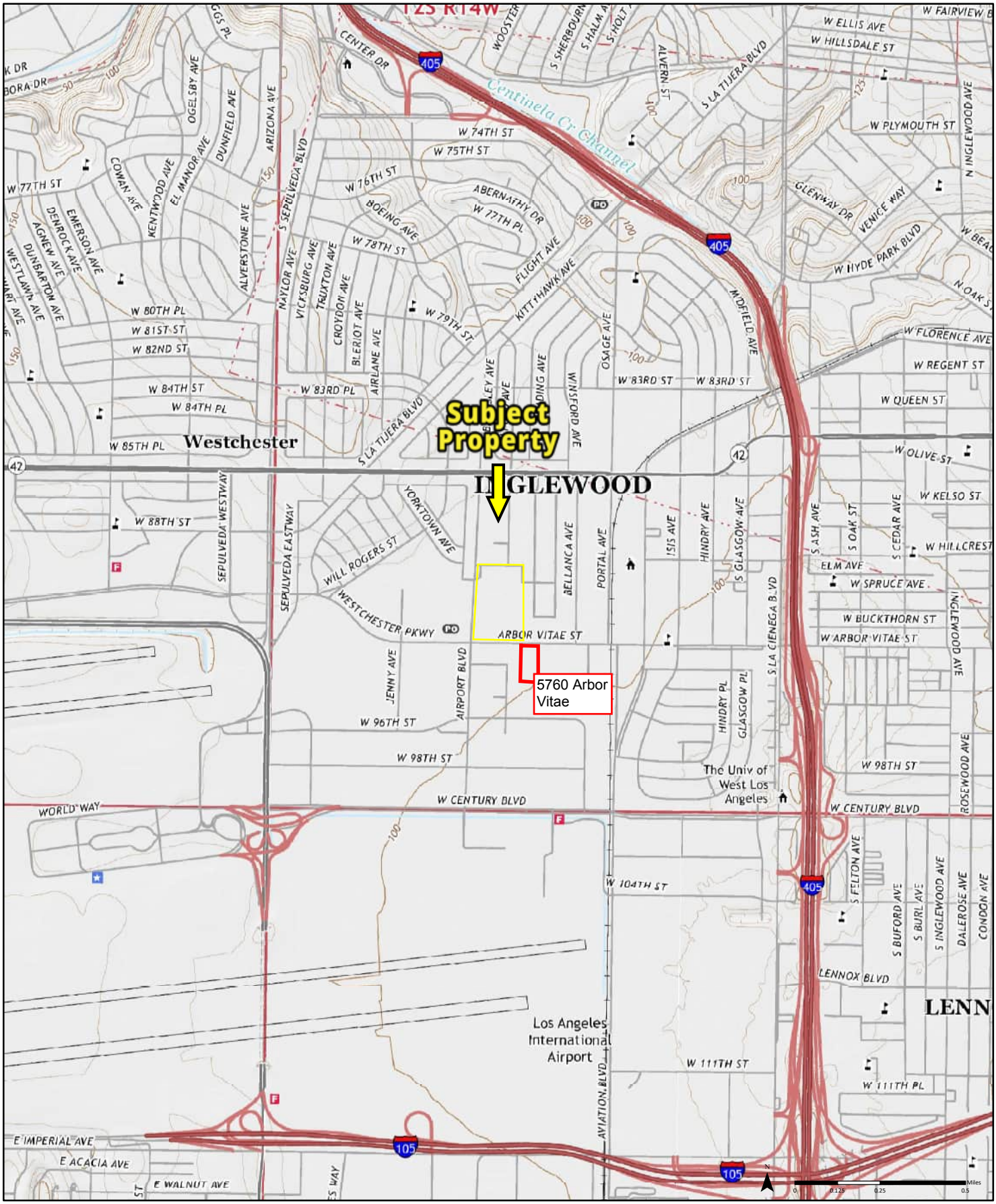
2015

Quadrangle(s): Venice, CA
Inglewood, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER



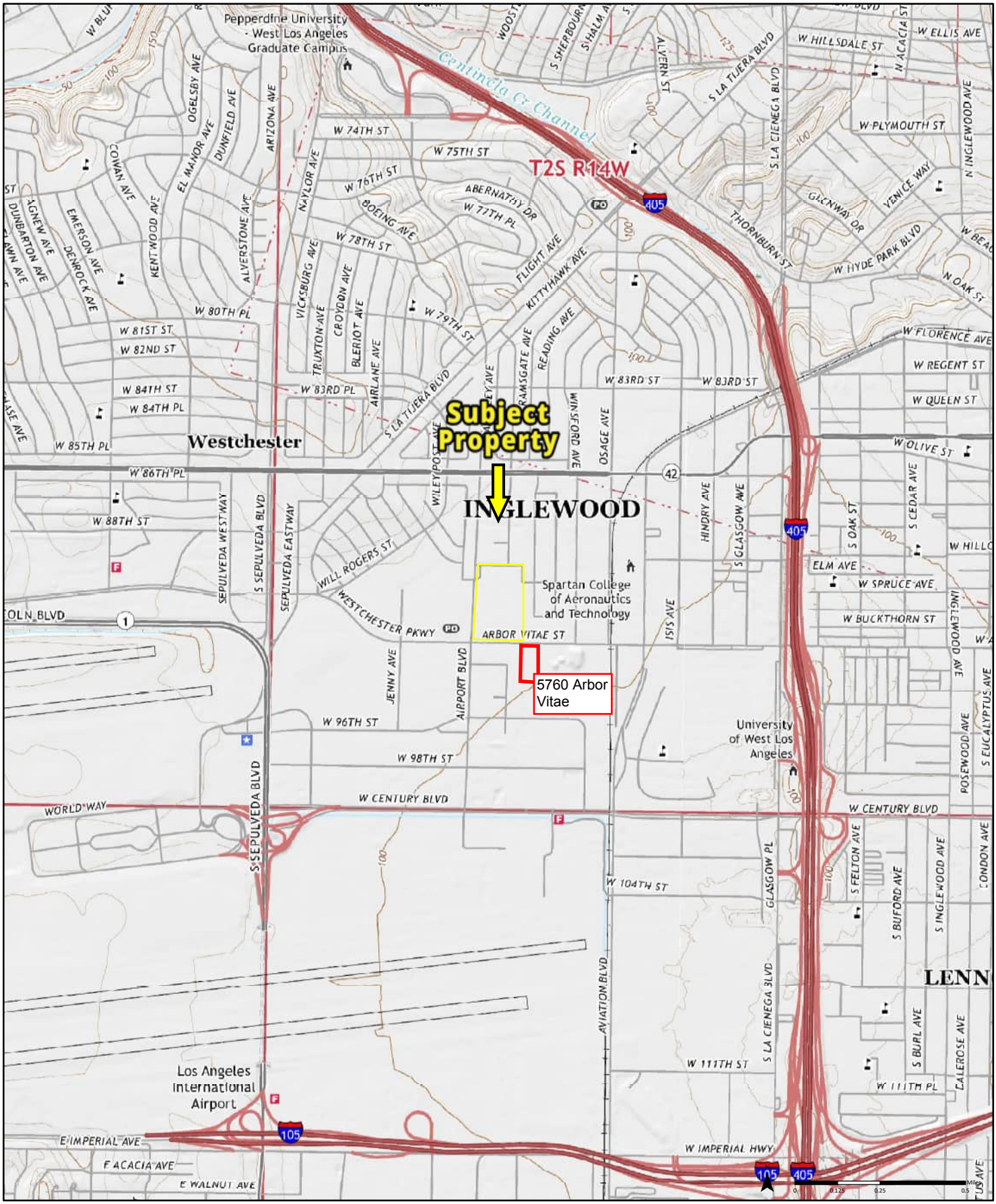
2018

Quadrangle(s): Venice, CA
Inglewood, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

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2021

Quadrangle(s): Venice, CA
Inglewood, CA

Order No. 23022101074

Source: USGS 7.5 Minute Topographic Map

PARTNER

Appendix F.5

Soil Management Plan

PARTNER
Engineering and Science, Inc.®

SOIL MANAGEMENT PLAN

9000 Airport Boulevard
Los Angeles, California 90221

November 15, 2023, Revised February 20, 2025
Partner Project Number: ES23-399900

Prepared for:

Rexford Industrial
11620 Wilshire Boulevard, Suite 610
Los Angeles, California 90025



Engineers who understand your business

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	6	Decision Process for Handling Disturbed Soil
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	2	Soil Gas Sample VOCs Laboratory Results
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1.0 INTRODUCTION

Partner Engineering & Science, Inc. (Partner) has been engaged by Rexford Industrial Realty, L.P. (the "Client"), to prepare the following Soil Management Plan (SMP) for the property located at 9000 Airport Boulevard in Los Angeles, California (hereafter referred to as "the Site").

1.1 Proposed Development and Impacts to Site Soil

Partner understands that the Site is planned to be redeveloped with a commercial/industrial structure. Previous investigations performed at this Site indicated evidence of minor impacts of petroleum hydrocarbons to subsurface soil and soil vapor. Minor concentrations (below regulatory guidelines) of volatile organic compounds (VOCs) were detected in soil samples collected at the Site.

Any soil potentially impacted by VOCs and other chemicals of potential concern presented herein that may be encountered during earthmoving activities, including ground cover demolition, excavation, and/or grading, will be managed pursuant to this SMP.

1.2 Purpose

The purpose of this SMP is to outline proper protocol and management for the following activities during Site redevelopment:

- Screening, handling, and managing soil during excavation activities;
- Application of South Coast Air Quality Management District (SCAQMD) Rule 1166 related to potential VOC-impacted soils;
- Identification of suspected impacted soil;
- Managing and stockpiling excavated and graded soil (*e.g.*, dust control, stockpile maintenance);
- Collecting and analyzing samples from stockpiled soil as necessary for waste characterization;
- Specifying threshold levels to evaluate whether excavated soil is suitable for on-site reuse;
- Handling/disposal of soil with confirmed impacts;
- Handling and transportation of Site soils with respect to sensitive receptors in the vicinity of the Site (*e.g.*, schools, nursing centers, residences);
- In the event they are encountered, addressing subsurface features of potential environmental concern (*e.g.*, previously unknown and not already removed abandoned underground storage tanks (USTs), oil wells, sumps, clarifiers, buried drums, septic systems, drains) in the event they are encountered during excavation at the Site; and
- Protocol for contractors for keeping potentially impacted soils from contacting stormwater at and/or the groundwater beneath the Site.

Additionally, this SMP includes a history of the Site and description of constituents of potential concern (COPC) that have been or may be encountered at the Site. This SMP does not include groundwater handling as groundwater is not anticipated to be encountered during excavation and grading activities associated with redevelopment.

1.3 Limitations

The recommendations and/or conclusions provided in this SMP are based on observations, the governing regulations, and/or available information from regulatory agencies; previous field investigations; and/or laboratory testing of soil, soil gas, and/or groundwater samples. Recommendations and/or conclusions beyond those stated and reported herein should not be inferred from this document.

Partner warrants that the environmental consulting services contained herein were performed in accordance with generally accepted practices in the environmental engineering and sciences, geology, and hydrogeology fields that existed at the time and location of work. No other warranties are implied or expressed.

Reports, and both verbal and written documents, as they pertain to the Site are for the sole use and benefit of the Client. Reliance on this report is subject to the terms and conditions of the Master Services Agreement between Partner and the client (the "MSA"). In the event of any conflict between the terms and conditions of this report and the terms and conditions of MSA, the MSA shall control. This report has no other purpose and may not be relied upon by another person or entity without the written consent of Partner. Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with Partner granting such rights, no third parties shall have rights of recourse or recovery whatsoever under any course of action against Partner, its officers, employees, vendors, successors, or assigns.

2.0 SITE HISTORY AND BACKGROUND

Site Description

The Site consists of one parcel of land comprising 18.28 acres located on the northeast corner of West Arbor Vitae Street and Airport Boulevard within a mixed residential, commercial, and industrial area of Los Angeles, Los Angeles County, California (see **Figure 1**). The Site consists of a one-story automotive service/office building located on the central portion of the Site and an additional one-story automotive service building located on the northern portion of the Site. The buildings total approximately 38,680 square feet. In addition to the current structures, the Site is also improved with concrete-paved parking areas, two fueling station canopies, a car wash, various carport canopies located throughout the property, and associated landscaping. Five groundwater monitoring wells (MW-1 through MW-5) were observed on-site during Phase I and Phase II activities. Based on the location of the wells, they appear to be associated with the on-site leaking underground storage tank (LUST) incident that was reported in 2003 and received closure in 2013.

The Site is bound by residential properties to the north beyond Interceptor Street; residential and a light industrial property to the east; an industrial warehouse, an area undergoing redevelopment, and a car wash and motel to the south beyond West Arbor Vitae Street; a car rental facility to the southwest beyond the intersection of West Arbor Vitae Street and Airport Boulevard; and residential properties and a parking lot and car detailing service to the west beyond Airport Boulevard. Refer to **Figure 1** for a site vicinity map and **Figure 2** for a map showing site features.

Site History

Partner completed a *Phase I Environmental Site Assessment Report* (Phase I) for the Site in March 2023 at the request of Rexford to document the environmental history of the Site prior to their acquisition of the property.

The following recognized environmental conditions (RECs) were identified in the Phase I:

- The on-site UST systems consisting of four USTs that were installed in 1993 and 2005, represent a REC. The environmental risk associated with USTs increases over time as these systems age. Furthermore, no subsurface investigations have been conducted in connection with the USTs at the Site since 2012 (~11 years). Therefore, based on the age of the current UST systems and lack of recent subsurface investigations, the onsite UST systems represent a REC.
- Partner observed the presence of fifteen (15) below-grade hydraulic lifts and one potential former underground hydraulic lift within the automotive service/office building located in the central portion of the Site. Based on the subgrade nature and long-term duration of use, Partner cannot rule out potential releases of hydraulic fluid to the subsurface beneath the current and former lifts. As such, the current and former below-ground hydraulic lifts at the Site represent a REC.
- Three clarifiers, herein referred to as Clarifiers 1 through 3, were installed in 1982 at the Site. Based on the age of the clarifier and trench/floor drain systems (41 years) and hazardous nature of the waste streams, Partner cannot rule out the potential for a release of hazardous substances to the

subsurface in connection with these features. As such, the clarifiers and associated floor/trench drain system represent a REC.

The following historical recognized environmental condition (HREC) was identified in the Phase I:

- Based on review of documentation provided by the Regional Water Quality Control Board (RWQCB), the Site was identified as a LUST site for a release occurring on or before September 10, 2003. The release was identified in the areas of the current Western USTs and is associated with a previous generation of USTs at the Site, which included four 10,000-gallon gasoline USTs and one 7,000-gallon diesel UST. The five USTs were removed in 2005. Approximately 1,000 tons of hydrocarbon impacted soil was excavated and transported offsite, and groundwater monitoring was conducted from July 2008 through July 2012. The most recent groundwater monitoring data was collected in July 2012, which indicated that total petroleum hydrocarbons as gasoline (TPHg), benzene, toluene, ethylbenzene, and xylenes (BTEX), methyl tert-butyl ether (MTBE) and tert-butyl alcohol (TBA) were non-detectable in all five wells. Subsequently, a no further action (NFA) letter was issued to Hertz Corporation on September 24, 2013, as groundwater concentrations met criteria components of the Low Threat UST Closure Policy. Therefore, based on review of the analytical data indicating residual soil impacts were left in place at 45 to 60 feet bgs, removal of the prior generation of UST systems and associated impacted soil, and regulatory oversight and closure, the closed LUST case and prior generation of USTs represents a HREC and no further investigation was recommended. The five monitoring wells installed at the Site during the LUST investigation were observed to still be present during Partner's Phase II work.

Additionally, two 2,000-gallon waste oil USTs and two 8,000-gallon waste/new oil USTs were reportedly removed under Los Angeles Fire Department (LAFD) oversight in 2005. Confirmation soil samples did not detect TPHg or VOCs, and therefore these former USTs were not identified as a REC.

A Phase II Subsurface Investigation was performed in March 2023 consisting of the collection and analysis of 15 soil/soil vapor borings, as well as the collection and analysis of groundwater samples from three existing groundwater monitoring wells. Fourteen soil samples were analyzed for carbon-chain total petroleum hydrocarbons (TPH-cc) and VOCs, and 10 soil vapor samples were analyzed for VOCs.

Subsurface lithology encountered in the upper 20 feet consisted of a mixture sandy silt and silty clay to approximately 10 feet below ground surface (bgs), followed by sand and silty sand to terminal depths of 20 feet bgs.

Based on the results of the investigation, subsurface impacts to soil vapor by VOCs, specifically benzene, above commercial screening levels were identified in the following areas:

- automotive service/office building,
- clarifier C2,
- western UST dispenser islands, and
- beneath the northern dispenser island canopy.

The vertical and lateral extent of benzene impacts to soil vapor above conservative screening levels was not defined by Partner's March 2023 sampling.

To evaluate the potential for past releases at the Site to have impacted groundwater, during a second round of field work, in March 2023, groundwater samples were collected from monitoring wells MW3, MW4, and MW5. Depth to groundwater ranged from 73.52 feet bgs to 87.54 feet bgs in wells MW-3, MW-4 and MW-5. The groundwater samples were analyzed for gasoline range total petroleum hydrocarbons (TPH-g), diesel range total petroleum hydrocarbons (TPH-d), and VOCs, which were not detected. Therefore, it does not appear that potential past releases from onsite operations have impacted groundwater at the Site.

To further define the benzene soil vapor plumes previously identified, in July 2023, following Rexford's acquisition of the Site, Partner conducted a Soil Vapor Assessment consisting of 15 additional soil vapor borings surrounding B3 and B12 through B14. A total of 32 soil vapor samples (including two duplicate samples) were collected and analyzed for VOCs. Low concentrations of various VOCs, including Freon 12; chloromethane; trichlorofluoromethane; TBA; carbon disulfide; methylene chloride; MTBE; n-hexane; 2-butanone; chloroform; trichloroethene (TCE); 4-methyl-2-pentanone; toluene; tetrachloroethene (PCE); 2-hexanone; ethylbenzene; m,p-xylenes; o-xylene; styrene; and 1,2,4-trimethylbenzene (TMB), were detected in the analyzed soil vapor samples; however, these VOCs were detected at concentrations below their respective soil gas screening levels (SGSLs). No other VOCs were detected in soil vapor. The tracer gas was not detected in any sample, indicating that the integrity of the bentonite seal was maintained.

Twenty-seven of the soil gas samples contained concentrations of benzene above the most conservative commercial/industrial SGSLs calculated using the Department of Toxic Substances Control (DTSC) 2023 default attenuation factor (AF) of 0.03. The concentrations did not exceed the AF 0.001 or 0.0005 SGSLs (which are generally more in line with actual conditions for commercial/industrial sites) as based on the 2011 DTSC guidelines, indicating that vapor intrusion is unlikely to be a concern. Benzene was not detected in the shallow (5 foot bgs) interval of the three borings advanced to the north of the northern canopy (P1, P2, and P3) nor in the deep (14 foot and 15 foot bgs, respectively) intervals of P1 and P3. Based on this data set, the lateral extent of benzene in shallow soil vapor has been defined to the north of the north dispenser islands, and benzene in shallow soil vapor does not extend off-Site to the north. A soil vapor sample collected from P2 at 12 foot bgs, however, contained a concentration of benzene above the most conservative SGSL at 84 micrograms per cubic meter (ug/m^3), which may indicate minor deeper benzene impacts in soil vapor in the vicinity of P2, north of the northern canopy. As this concentration was less than an order of magnitude above the SGSL of 14 µg/m^3, additional vertical delineation was not recommended. In the remaining vapor probes (P4-P16), low-levels of benzene were found at concentrations ranging from 40 micrograms per cubic meter (µg/m^3) in the 5-foot interval of P6 to 180 µg/m^3 in the 5-foot interval of P13. In the deeper vapor probes collected from 10-12 ft bgs, benzene was detected at concentrations from 67 ug/m^3 (in P13) to 134 µg/m^3 (in P15), exceeding the commercial SGSL. Concentrations in the deeper samples were generally equivalent to or less than those found at 5 ft bgs. This, combined with the lack of benzene in soil and groundwater, indicate that there are no significant deeper soil vapor impacts at P4 through P16. Refer to **Figure 3** for a map depicting soil boring and monitoring well locations.

The highest concentrations of benzene in both the shallow intervals and the deep intervals were found in borings south of the fuel dispenser islands and the western USTs, but close to the central USTs, Clarifier 2, Clarifier 3 and the auto repair building's chemical storage area (along the east central edge of the building). The highest detections of benzene were found outside of enclosed office spaces, either in parking lots or in open automotive repair bays. The widespread nature indicates that the vapor plume is associated with

multiple sources at concentrations that do not represent a significant exposure risk to workers in the building nor to visitors to the Site.

Based on the cumulative results of the investigations, there appears to be diffuse low-level benzene impacts primarily south and east of the north and west dispenser islands and western UST area, with no benzene detected in shallow soil vapor to the north of this area. Refer to **Figure 4** for a map depicting the detected benzene concentrations throughout the Site. The Site is currently utilized for automotive repair and fueling operations, primarily in open or outdoor spaces, and therefore, vapor intrusion is not a concern at the Site at this time. Additionally, based on the current use of petroleum products on-Site, given the VOC concentrations detected in soil gas, VOC vapor migration into the building from the documented subsurface impacts, if any, is expected to have a minimal effect on the overall quality of indoor air within the subject property building. Accordingly, no further investigation with respect to the soil gas impacts was recommended by Partner for current Site use by the tenant.

Partner understands that after the termination of the lease period, the current tenant (Hertz) will be responsible for the demolition of the current buildings and removal of all subsurface improvements such as active and previously installed USTs, clarifiers, dispenser islands, piping and below grade hydraulic lifts under regulatory agency oversight.

Further, Partner understands that Rexford will construct new building(s) on Site.

Partner recommended that confirmation soil sampling be conducted at the time of removal, even in areas where the regulatory agency may not require sampling, such as piping runs between clarifiers, and below hydraulic lifts. If impacts are identified, Partner recommended that appropriate soil removal be completed under regulatory agency oversight. Further, a soil gas assessment is recommended following vacancy and removal of the subsurface features to confirm that no unacceptable vapor plume remains. If elevated levels of VOCs remain at the Site following these removal activities, then the installation of a soil vapor barrier was recommended. Additionally, based on the proposed redevelopment of the Site, Partner recommended that a SMP be developed and implemented during demolition and construction activities to address any impacted soils or unknown USTs or other subsurface structures that may be encountered at the Site. This SMP addresses that recommendation in advance of the Tenant's required removal and closure related activities and will be amended following the collection of post-removal sampling after the Tenant removes the USTs, clarifier, lifts, piping and other structures mentioned above. Hertz's responsibility is to perform closure activities in accordance with the *Facility Closure Memorandum* provided under separate cover.

3.0 CHEMICALS OF POTENTIAL CONCERN

Based on the cumulative results of the Phase I ESA, Phase II ESA, Groundwater Investigation, and Soil Vapor Assessment, impacts by petroleum hydrocarbons to subsurface soils and soil vapor have been identified, primarily to the south and east of the north and west dispenser islands and western UST area. The primary COPC is benzene and other gasoline related compounds with low detections above the respective laboratory reporting limits in soil gas samples. Based on the presence of these compounds in soil samples and the historical use of the Site, the potential exists that these compounds may be encountered in soil during earthmoving activities at the Site, which must be managed pursuant to this SMP.

Tables 1 and 2 presents the soil and groundwater analytical results of the Phase II Subsurface Investigation, respectively. Chemicals of concern were not detected in the analyzed groundwater samples. This limited data set indicated no apparent impacts to groundwater as a result of historic Site operations.

Partner understands that after the termination of the lease period, the current tenant (Hertz) will be responsible for the demolition of the current buildings and removal of all subsurface improvements such as active and previously installed USTs, clarifiers, dispenser islands, piping and below grade hydraulic lifts under regulatory agency oversight. During these subsurface structure removal activities, it is likely that impacts to shallow soil and soil vapor will also be removed under regulatory agency oversight. As a result, it is anticipated that a final round of soil/soil vapor sampling will be conducted following the Tenant's removal of subsurface improvements under the oversight of the appropriate regulatory agencies. The results discussed below indicate the conditions prior to subsurface improvement removal and are considered a "worst-case" set of conditions that may be encountered. The SMP will be updated with new data following subsurface structure removal and regulatory agency closure of open cases.

Table 3 presents the cumulative soil vapor analytical results of the Phase II Subsurface Investigation and Soil Vapor Assessment. Based on the proposed redevelopment, soil gas detected concentrations were compared to screening levels appropriate for the industrial uses (both current and future) of the Site.

In soils, the following compounds were detected at concentrations above the laboratory method detection limit (MDL) but less than the industrial use soil screening level:

- TPH-g was detected in 11 of the 14 analyzed soil samples at concentrations between 1.2 and 3.1 milligrams per kilogram (mg/kg), which are below the commercial/industrial screening level of 2,000 mg/kg and the groundwater protection screening level of 1,100 mg/kg.
- Motor oil range total petroleum hydrocarbons (TPH-mo) was detected in two of the 14 analyzed soil samples at concentrations of 1.2 mg/kg, which are below the commercial/industrial screening level of 180,000 mg/kg. A groundwater protection screening level does not exist for TPH-mo.
- TBA was detected in seven of the 14 analyzed soil samples at concentrations ranging between 3.2 and 7.3 micrograms per kilogram (µg/kg), which are below the commercial/industrial screening level of 6,540,000 µg/kg and the groundwater protection screening level of 920 mg/kg.

- Chloromethane was detected in one of the 14 analyzed soil samples at a concentration of 1.2 µg/kg, which are below the commercial/industrial screening level of 460,000 µg/kg and the groundwater protection screening level of 11,000 µg/kg.

In soil vapor, a total of 22 analytes were detected in the analyzed soil gas samples, as further discussed below:

- Benzene was detected in 36 of the 42 analyzed soil gas samples at concentrations ranging from 1.4 to 180 µg/m^3. Thirty-one of the concentrations exceeded the most conservative commercial/industrial screening level of 14 µg/m^3; however, the concentrations did not exceed the 0.001 or 0.0005 AF commercial/industrial screening levels.
- The VOCs Freon 12; chloromethane; trichlorofluoromethane; acetone; carbon disulfide; methylene chloride; MTBE; n-hexane; 2-butanone chloroform; benzene; trichloroethene; 4-methyl-2-pentanone; toluene; tetrachloroethene; 2-hexanone; ethylbenzene; m,p-xylenes; o-xylene styrene; 1,2,4-trimethylbenzene; and xylene (total) were detected in one or more of the analyzed soil gas samples, however, the concentrations did not exceed the respective commercial/industrial screening levels.

Additional chemicals may be added to the list of COPCs on a case-by-case basis should field observations indicate the potential presence of chemical soil impacts unrelated to the listed COPCs.

4.0 SOIL MANAGEMENT

Earthmoving activities associated with the Site redevelopment includes ground cover demolition, excavation, and grading. The following sections outline the protocols for identifying, handling, and/or disposing of COPC-impacted soil that may be encountered during earthmoving activities associated with the Site.

4.1 Applicability

The SMP applies to earthmoving activities associated with the Site redevelopment, including excavation, grading, trenching, utility installation, and/or other activities that could potentially generate COPC-impacted soil and to excavation activities that will encounter groundwater. Field personnel directly involved with earthmoving activities should be familiar with the contents of the SMP.

4.2 Duration

Implementation of the SMP is intended to coincide with Site redevelopment and shall remain in effect for the duration of the activities involving earthmoving.

4.3 Key Roles and Responsibilities

The following is a list of key roles involved with the SMP and the respective general responsibilities:

- Client (or Assigned Successor) – Responsible for selecting and engaging the main contractor(s) involved with redeveloping the Site and implementing the SMP;
- General Contractor (GC) – Responsible for overseeing the Site grading/redevelopment/construction activities and managing the associated subcontractors. They will be responsible for notifying the Environmental Professional as soon as odorous or discolored soils are encountered in their team's demolition and grading work; and
- Environmental Professional – As engaged on behalf of the Client, responsible for implementing the SMP. Environmental Professional staff shall be HAZWOPER 40-hour trained/certified, and be under the direction of a registered Professional Engineer or registered Professional Geologist with the State of California and qualified by education, training, and/or experience to implement the SMP.
- When odorous or discolored soils are identified by the GC, the Environmental Professional will mobilize to the Site to conduct SCAQMD Rule 1166 VOC Monitoring will with a PID.

4.4 Health and Safety Plan

The Environmental Professional has prepared a site-specific health and safety plan (HASP), included in Appendix A, to be implemented by the Environmental Professional in conjunction with the SMP when handling soil with suspected or confirmed COPC impacts. The GC will prepare and implement a similar HASP and joint safety meetings may be held during field work.

The HASP identifies the COPCs and/or other hazards of concern and establishes guidelines and/or procedures for controlling/minimizing exposures to COPCs/hazards, including the appropriate level(s) of personal protective equipment (PPE). The HASP also addresses COVID-19 precautionary measures, including personal protection and social distancing. Although it is not anticipated at this Site, if hazardous waste materials are identified during the course of the removal activities through sampling of discolored,

odorous or high vapor readings, the GC must use properly trained personnel, with Hazardous Waste Operations and Emergency Response (HAZWOPER) certification, for the handling of any such identified materials.

The GC will be responsible for producing their own HASP and all their own employees and subcontractors' health and safety concerns associated with excavation, grading, and/or other earthmoving activities (e.g., excavation stability, stockpile placement, heavy equipment operation, job hazard analyses [JHAs]).

4.5 Pre-Earthmoving Meeting

A schedule diagram for the SMP implementation tasks is presented in **Figure 5.**

Prior to earthmoving activities, a kickoff meeting will be held with representatives of the Client, the GC, and the Environmental Professional team present. During this meeting the Environmental Professional Project Manager will review and discuss the contents of the SMP, roles and responsibilities, and the schedule.

As shown on **Figure 6,** the Environmental Professional Project Manager will:

- Review the SMP contents with applicable on-Site grading and construction personnel to ensure their familiarity with the procedures outlined in this SMP.
- Provide and distribute contact information for the Client, the GC, and the Environmental Professional team to facilitate communication during earth moving activities and the implementation of this SMP.
- Review maps of potential areas of concern and chemicals that may be encountered.
- Review maps presenting areas where wastewater treatment structures are found including the clarifier that must be removed under the oversight of the Los Angeles County Department of Public Works, sewer connections and other known subsurface structures such as holding tanks
- Conduct a Site Walk with the GC, Demolition Contractor and Client identifying areas of concern or required Environmental Professional observations/action.

After the pre-construction meeting, the Environmental Professional will be on call and mobilize to the Site on an as-needed basis as outlined in this SMP. In addition, the Environmental Professional should visit the Site regularly (weekly) during the subsurface demolition work and at key times during the duration of the earthmoving activities to confirm that field activities are adhering to the SMP.

4.6 First Day of Demolition Meeting

The Environmental Professional will be on Site during the first day of demolition activities to review the schedule and plan for all subsurface demolition activities.

4.7 Environmental Professional Site Visits

After the pre-construction meeting, and first day of demolition meeting, the Environmental Professional will be on call and mobilize to the Site on an as-needed basis, when odorous or discolored soils are found or unknown subsurface structures are identified as outlined in this SMP.

In addition, the Environmental Professional will visit the Site weekly during the subsurface demolition work, and at key times during the duration of the earthmoving activities to confirm that field activities are adhering to the provisions discussed in the SMP.

4.8 SCAQMD 1166 Permitting

SCAQMD Rule 1166 sets requirements to control the emission of VOCs from excavation, grading, and or handling of VOC contaminated soil. SCAQMD Rule 1166 requires a mitigation plan that falls under site-specific or various locations for any excavation of an underground storage tank and/or transfer piping storing or previously storing VOC materials or excavating or grading soil containing VOC materials.

Typical activities conducted under a Site-Specific Plan include:

- Excavations (including grading) involving more than 2,000 cubic yards of VOC-contaminated soil; projects involving lesser quantities can be conducted under a Various Locations Plan;
- Storage and/or handling of VOC-contaminated soil at approved treatment facilities; or,
- Situations where the standard conditions contained within the Various Locations Plan are not appropriate.

A Various Locations Plan is designed for contractors that conduct, on a regular basis, smaller scale excavations at facilities that have stored, dispensed, or handled materials that contain VOCs. Typical activities and limitations conducted under a Various Locations Plan include:

- Removal, replacement or repair of USTs or related piping used to store or transfer VOCs (i.e., gasoline, methanol, xylene, toluene, or similar compounds);
- Excavations involving less than 2,000 cubic yards of VOC-contaminated soil; and,
- Excavations not located within 1,000 feet of a school.

If VOC impacted soil is encountered or suspected during excavation and/or grading, the Environmental Professional will evaluate the suspected VOC impacted soil and excavation activities for applicability of a Site Specific or Various Locations Permit. Evaluation will be based on the 1166 field screening methods described in subsequent sections.

4.9 General Contractor Responsibilities

The GC will be responsible for the following non-inclusive list of tasks associated with planned excavation and earthmoving activities:

- Health and safety planning and implementation for all on-Site excavation (e.g., excavation stability, stockpile placement, heavy equipment operation) and demolition activities;
- Preparation of a Health and Safety Plan for their workers, conducting regular tail-gate meetings and preparation of any required Job Hazard Analyses (JHAs).
- Maintenance of dust control measures
- Work area access control and Site security (e.g., perimeter fencing); and
- Preparation of, and compliance with, a local stormwater pollution prevention plan (SWPPP).

With respect to the SWPPP, the GC should ensure that the SWPPP is in conformity with the soil-handling protocol outlined in this SMP.

4.10 Undocumented Subsurface Features

The GC will cordon off and halt construction activities in the immediate area(s) of undocumented subsurface features of potential environmental concern (e.g., underground tanks, abandoned wells, sumps, hydraulic lifts, clarifiers, buried drums) if encountered during the course of ground cover demolition, excavation, site grading, and/or other earthmoving activities. The following general approach will be applied to address such subsurface features:

1) Secure the area and notify Site owner and the Environmental Professional;
2) The Environmental Professional will assist in notifying the relevant regulatory oversight agency or agencies involved with the subsurface feature decommissioning and file the necessary permit(s), when applicable;
3) Decontaminate and decommission the subsurface feature(s) via removal (if feasible) in accordance with generally accepted industry practices and the requirements of the filed permit(s), when applicable;
4) Coordinate with the Environmental Professional for collection and analysis of soil samples to evaluate potential chemical impacts to the subsurface due to a historical release or releases from the decommissioned subsurface feature(s); and
5) Coordinate with the Environmental Professional to document the decommissioning activities and findings in a summary report.

The Environmental Professional will provide specific procedures to address encountered subsurface features on a case-by-case basis based on the Site conditions and the nature of the subsurface feature(s).

4.11 Field Identification of Potentially Impacted Soils

The primary initial criterion for segregating soil generated during soil-disturbing activities will be the field observations of the GC excavation personnel. Soil devoid of evident observed impacts such as odors, stained materials and other discoloration is deemed suitable for unrestricted use and may be reused on-site as backfill. During the course of construction activities, the GC may identify soils require export for mass balance/grading, site construction excavations (such as utility installation), or for geotechnical reasons (such as expansive soils). If required by the receiving facility, such export soils may be sampled by the Environmental Professional, as requested by the GC.

Any potentially impacted soils identified by the GC for further evaluation will be assessed by the Environmental Professional as described in section 4.12 below. Soils to be exported from the Site will require disposal profiling which involves sampling and laboratory analysis to be conducted by Environmental Professional as described in section 4.13 through 4.17 and in the attached **Figure 6**.

Stained, odorous and/or discolored soil is defined as follows:

- Stained or discolored soil: Soil that is discolored (may be darker or lighter or a different odd color, such as blue, green or orange, when compared to surrounding soil)
- Odorous soil: Soil that has a noticeable odor of anything other than a typical soil musty odor (i.e., gasoline/oil/sweet or sharp solvent/rotten egg) may be indicative of potential chemical impacts and are particularly useful in identifying petroleum hydrocarbon and/or solvent releases to the subsurface.

Protocol for on-site handling and management of unrestricted soil is the sole responsibility of the GC. However, during subsurface demolition and deconstruction activities, the GC should limit soil-disturbing activities to the minimum required for the removal of such features and limit the on-site relocation/redistribution of disturbed soils to the extent feasible until the subsurface structures are entirely removed. Additional conditions not under consideration in this SMP (e.g., physical soil/geotechnical properties) may limit the on-site reuse of soil deemed suitable for unrestricted use under this SMP.

If soil exhibiting discoloration, odor, and/or other characteristic indicative of potential chemical of concern impacts is identified during soil-disturbing activities, a "stop work" directive will be given, handling of soil in the potential area of concern must cease, and the immediate location of the potentially impacted soils will be cordoned off by the GC with caution tape and access to the area restricted. The GC should give immediate notice to the Environmental Professional of the encountered conditions so that trained environmental staff can be mobilized to the Site. Soil disturbing activities in the potential area of soils impact may resume when the Environmental Professional representative is on-Site and indicates that a specific area is clear for continued of activity.

The Environmental Professional will give direction to the GC on the proper handling of soil exhibiting evident impacts. Including keeping such materials segregated in separate covered stockpiles from soils deemed suitable for unrestricted use.

4.12 Field Monitoring of Potentially Impacted Soil and Rule 1166 Field-Screening

As the soil removal progresses, or if discolored or odorous soil is identified by the GC, disturbed soil will be monitored for evidence of potential impacts (e.g., staining, odor) and regularly field-screened for VOCs by the Environmental Professional using an Photo Ionization Detector (PID). Soil will be field-screened with the PID at a frequency coinciding with the 1166 Permit Requirements.

Decisions regarding the applicable soil handling and/or disposal protocol will initially be based on PID field readings. The Environmental Professional will provide an PID for the project that has been calibrated by the manufacturer within three months of the date of fieldwork, and that has been field-calibrated prior to the start of each day of field use with hexane calibration gas (or the PID readings will be correlated and expressed as hexane using equivalency factors provided by the manufacturer if a calibration gas other than hexane is used). Calibration will be documented and retained as needed.

The PID monitoring shall be performed at a distance no more than three inches above the soil surface.

Soil with elevated PID readings (i.e., concentration of 50 parts per million [ppm]) and/or exhibiting evidence of potential COPC-impacts (i.e., stained or odorous) will be cordoned off for further evaluation as discussed in Section 4.13. The remaining soil will be subject to further screening if disturbed during earthmoving activities.

If PID measurements are greater than 50 ppm but less than 1,000 ppm, the affected work area and load of soil shall be sprayed with water and/or SCAQMD approved vapor suppressant to keep vapor levels down.

If PID measurements are equal to or greater than 1,000 ppm, the SCAQMD must be notified immediately by the Environmental Professional, the affected soil and working area shall be immediately sprayed with water or a SCAQMD approved vapor suppressant, and any impacted soil that has been excavated will be

immediately placed in SCAQMD approved sealed containers, equipped with vapor tight lids, or the soil excavated will be directly loaded into trucks, moistened with additional water, covered, and transported immediately off-Site to an approved treatment facility.

4.13 Stockpiling of VOC-Impacted Soil

VOC-impacted soil identified with PID measurements greater than 50 ppm measured no more than three inches from the soil surface shall be stockpiled and segregated from non-impacted soils. Stockpiles shall be covered with plastic sheeting or immediately loaded into trucks for transportation to a treatment/disposal facility with the appropriate disposal documentation.

VOC impacted stockpiles shall not contain more than 500 cubic yards of soil. If PID measurements are greater than 50 ppm but less than 1,000 ppm, VOC impacted soil stockpiles shall be covered with plastic sheeting which overlap a minimum of 24 inches and are secured so that no portion of the impacted soil is exposed to the atmosphere. In the course of handling the stockpile, only the working face of the stockpile may be uncovered. During the excavation, the exposed VOC impacted soil shall be restricted to the immediate working area of the stockpile only. The other portions of the stockpile shall be covered with plastic sheeting, with seams overlapping a minimum of 24 inches and secured with duct tape. Exposed VOC impacted soil surfaces shall be kept moist with water or other approved suppressants and shall be re-covered during periods of inactivity longer than one hour. At the end of each working day, the stockpiles shall be completely covered, and coverings securely anchored to prevent any exposure of soil to the atmosphere.

Once stockpiled and covered with plastic sheeting, VOC impacted soil shall remain covered and undisturbed until removed from the Site. Daily inspections shall be performed of the covered VOC impacted stockpiles to ensure the integrity of the plastic cover. Such inspections shall include a visual inspection of seams and plastic cover surfaces. Any holes or tears in coverings, or any other potential sources of fugitive VOC emissions shall be repaired immediately.

If the PID measurements are greater than 1,000 ppm, excavation of the immediate working area should cease and the SCAQMD must be notified by the Environmental Professional within one hour of detection. Impacted soil shall be immediately placed in SCAQMD approved sealed containers, equipped with vapor tight lids, or directly loaded into trucks, moistened with additional water, covered, and transported immediately off-Site to an approved treatment facility with appropriate documentation.

4.14 Sampling & Chemical Analysis of Impacted Soils Areas

The Environmental Professional will collect a minimum of one representative grab soil sample from each identified potential area of distinct impact for laboratory analysis to evaluate the presence of chemical of concern impacts, if any. Additional samples may be collected for laboratory analysis as necessary to delineate the approximate lateral extent of each potential AOC.

The laboratory analysis results will be compared to the latest promulgated editions of the EPA regional screening levels (RSLs) and the DTSC Human and Ecological Risk Office (HERO) Note 3 Screening Levels (SLs) for industrial Site uses. Soil with concentrations of one or more COPCs above RSLs or SLs and soil with elevated PID readings will be profiled for waste characterization and disposal at an appropriate off-Site disposal facility. Each confirmed area of soils impact will remain cordoned off and flagged for excavation,

special handling, and disposal protocol as discussed throughout Section 4 of this SMP. The remaining soil will be subject to further screening if disturbed during earthmoving activities.

4.15 Disposal of Impacted Soil

Laboratory analytical results from the stockpile sampling will be compared to regulatory screening levels and waste characterization profiling standards. If warranted, the stockpiled soil will be disposed of off-Site in accordance with applicable regulations. Soils requiring off-Site disposal will be designated as hazardous or non-hazardous based on the laboratory analytical results and hazardous waste criteria (both California and Federal (RCRA) Hazardous Waste standards).

Before off-site transport is initiated, any soils going to a landfill should have appropriate documentation including an accepted waste profile and transportation manifests including information on the generator, waste type, waste quantity and container, transporter information and landfill information. The stockpiled soil will be loaded onto covered trucks and transported under waste manifest documentation to an appropriately licensed/permitted receiving facility for treatment, recycling, and/or disposal. Records of waste manifests will be kept on file as required by law and made available on-Site on an as-needed basis.

4.16 On-Site Reuse of Disturbed Soil

Disturbed soil devoid of evident potential chemical impacts (e.g., odor, discoloration, elevated PID readings) will be deemed suitable for unrestricted use and may be reused on-site as backfill without further assessment or exported, the latter pending sampling and laboratory analysis as discussed in Sections 4.14 and 4.15.

The laboratory analysis results of non-VOC-contaminated soil will be compared to the SLs. Soil with concentrations of one or more chemicals of concern above SLs is unsuitable for on-site reuse as backfill and must be exported. Non-VOC-contaminated soil that does not exceed SLs may be reused on-site as backfill.

The SMP protocol for evaluating whether excavated soil is suitable for on-site reuse as backfill is based solely on the absence or presence and magnitude of chemical impacts. Other factors (e.g., geotechnical, geochemical, and/or structural considerations) are not accounted for in the SMP and will be the responsibility of the GC. In addition, the GC will be responsible for evaluating the suitability of imported fill material for use on-site. The GC must not import -soils without prior testing or impacted backfill materials to the Site.

4.17 Transportation of Impacted Soils

Impacted soil shall be removed from the Site within 30 days of its excavation. In accordance with SCAQMD Rule 1166 requirements, and to prevent exposure to sensitive receptors in the vicinity of the Site (i.e., schools, hospitals and residences), impacted soil removed from the Site shall comply with the following:

- Impacted soil shall be transported to an approved treatment/disposal facility.
- When loading into trucks is completed, and during transportation, no excavated material shall extend above the sides or rear of the truck or trailer,
- During loading and prior to covering/tarping, impacted soil shall be wetted by spraying with water or other dust inhibitors.

- The trucks or trailers shall be completely covered/tarped prior to leaving the Site to prevent particulate emissions to the atmosphere.
- The exterior of the trucks (including the tires) shall be cleaned off with brushes or brooms (dry decontaminated) prior to the trucks leaving the excavation location and shaker plates will be placed at the Site exit to prevent dust track-off. Each truckload of impacted soil will be inspected by the Environmental Professional before leaving the Site.

Records of treatment/disposal shall be maintained for impacted soil removed from the Site which shall include the identification and the location of the generator, the transporter, and the receiving facility. Such records shall be signed and dated by each of the above parties indicating receipt or relinquishment of the impacted soil at the time custody is transferred. For VOC impacted soils, such records shall be labeled "SCAQMD Rule 1166 VOC Contaminated Soil" and Records of disposal/treatment shall be maintained for a period of two years and made available to SCAQMD upon request.

4.18 Vapor Suppression and Dust Control

To suppress vapor emissions during soil disturbances of potential VOC-impacted soil, excavations will be kept moist by periodically spraying the work area with water. In addition, exposed soil surfaces of stockpiles of potential VOC-impacted soil will be kept moist with water.

Dust control during the site redevelopment following the completion of impacted soils will revert to the protocols established by the GC.

4.19 Surface Water Protection

Responsibility for surface water protection (e.g., prevention of sediment runoff into storm drains) and implementation of best management practices (BMPs), if required for the Site redevelopment, is the sole responsibility of the GC.

5.0 REPORTING

- If needed, results of the excavation, PID monitoring, and any soil disposal will be submitted to the SCAQMD in a report following completion of excavation impacted soil at the Site. The report will include a summary of field activities, Rule 1166 compliance documentation (e.g., soil monitoring records) if VOC contaminated soil was encountered; laboratory analysis reports; and off-Site disposal documentation (if soil was exported, excluding unrestricted soil). The Environmental Professional will also be responsible for complying with SCAQMD reporting requirements if VOC contaminated soil was encountered.
- A summary report of impacted soils, or previously unknown and encountered subsurface structures removed as a part of the implementation of this SMP will be prepared at Rexford's request.

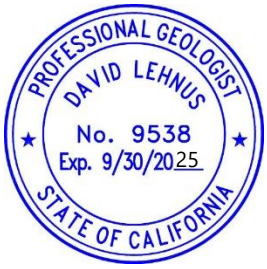
6.0 SIGNATURES OF PARTICIPATING PROFESSIONAL

Thank you for the opportunity to be of service. If you have questions regarding this SMP, please contact the undersigned at (310) 615-4500.

Sincerely,

Terri Men
Project Manager
Environmental Solutions Group

David Lehnus, PG, LEP
Senior Project Manager
Environmental Solutions Group



7.0 REFERENCES

Partner Engineering and Science, Inc. Phase I Environmental Site Assessment, 9000 Airport Boulevard, Los Angeles, California 90045. March 30, 2023.

Partner Engineering and Science, Inc. Phase II Subsurface Investigation Report, 9000 Airport Boulevard, Los Angeles, California 90045. March 24, 2023.

Partner Engineering and Science, Inc. Soil Vapor Assessment Report, 9000 Airport Boulevard, Los Angeles, California 90045. September 6, 2023.

FIGURES



PARTNER
2154 Torrance Boulevard, Suite 200
Torrance, California 90501

Project Number: 23-399900.2

N

Legend

Subject Property

Site Vicinity Map

Figure	Prepared By	Date
1	T. Men	March 2023

9000 Airport Boulevard
Los Angeles, California 90045



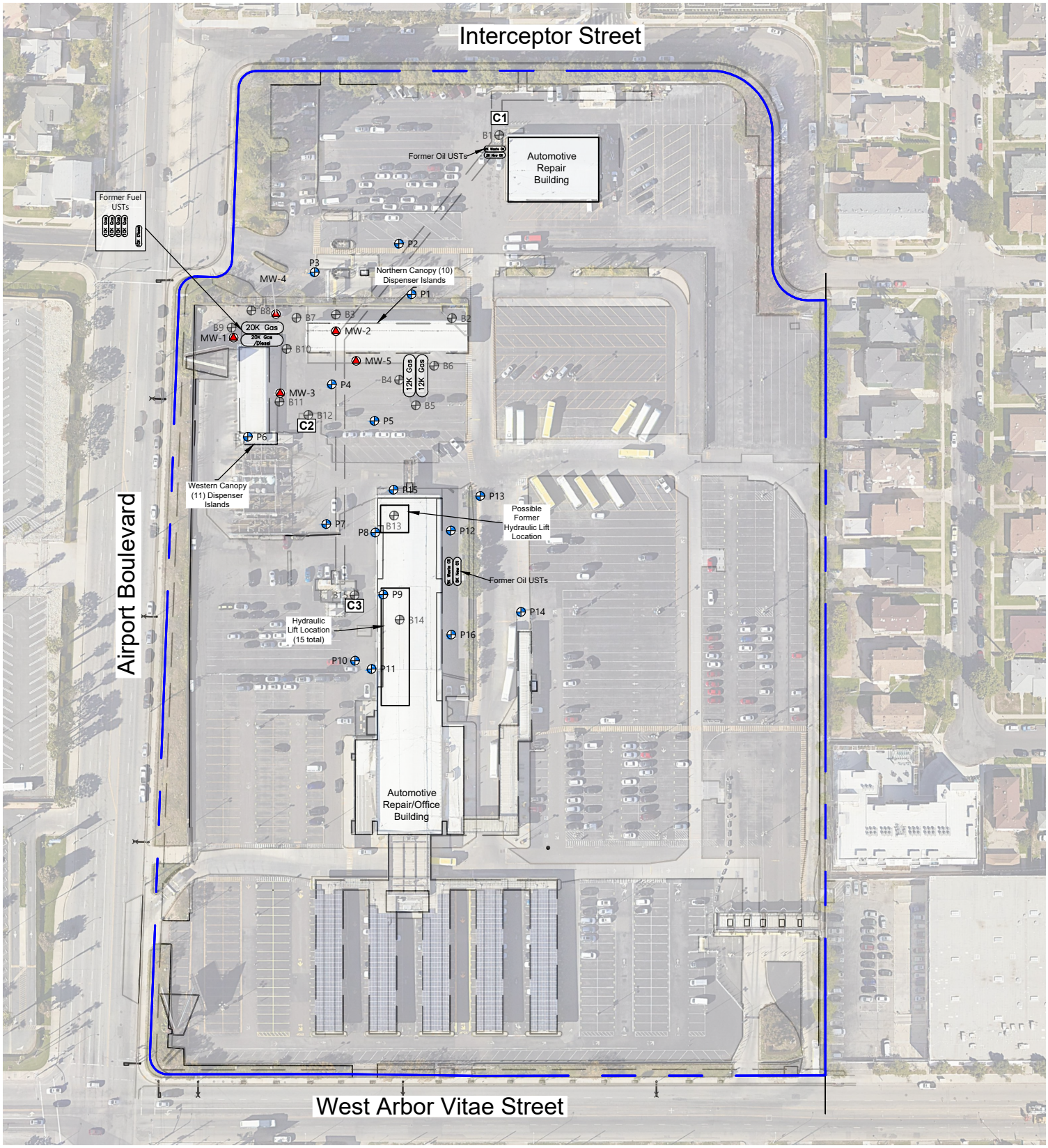
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GROUNDWATER FLOW

KEY:
Subject Property

FIGURE 2: SITE PLAN
Project No. 23-399900.1

PARTNER



Legend and Notes:

- Site Boundary
- Monitoring Well Location
- Previous Boring Location
- Soil Gas Boring Location

- UST = underground storage tank

N

75' 0' 75' 150'

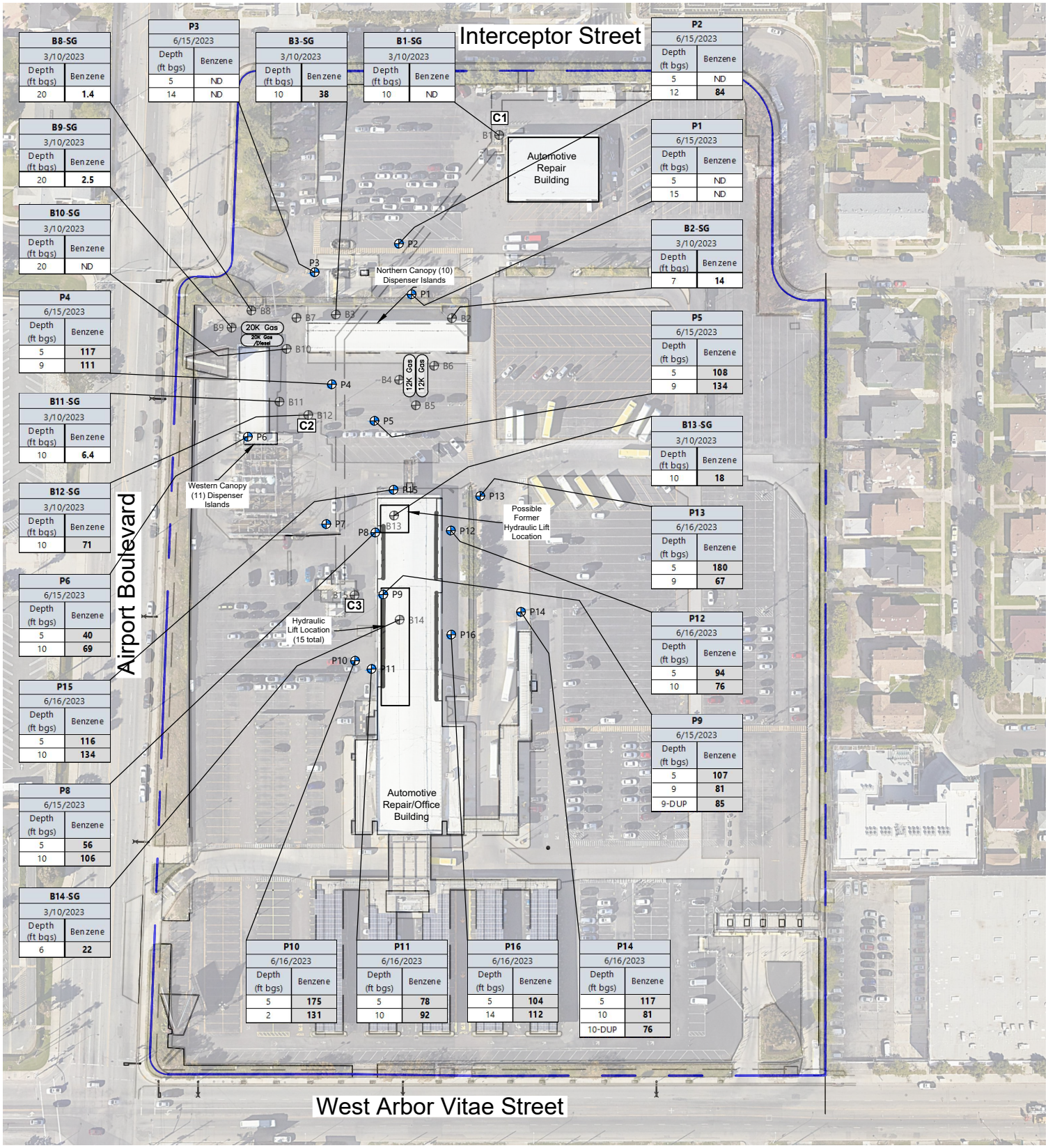
Approximate Scale

Title: **Soil Boring and Monitoring Well Locations**

Figure:	Prepared By:	Date:	Project Number:
3	AS	November 2023	ES23-399900

Address:
9000 Airport Boulevard
Los Angeles, California 90045

PARTNER Engineering and Science, Inc.



Legend and Notes:

Site Boundary

Previous Boring Location

Soil Gas Boring Location

Concentration Exceeds Soil Gas SL with Draft Conservative 0.03 AF

- UST = underground storage tank
- Benzene concentrations in µg/m³ (micrograms per cubic meter)
- bgs = below ground surface
- ND = Not detected above laboratory reporting limit

N

75' 0' 75' 150'

Approximate Scale

Title: **Benzene Concentrations in Soil Gas**

Figure:	Prepared By:	Date:	Project Number:
4	AS	May 2023	ES23-399900

Address:
9000 Airport Boulevard
Los Angeles, California 90045

PARTNER Engineering and Science, Inc.

Figure 5 -Schedule Diagram For SMP Implementation Tasks

Legend:
-GC = general contractor
-EP = Environmental Professional

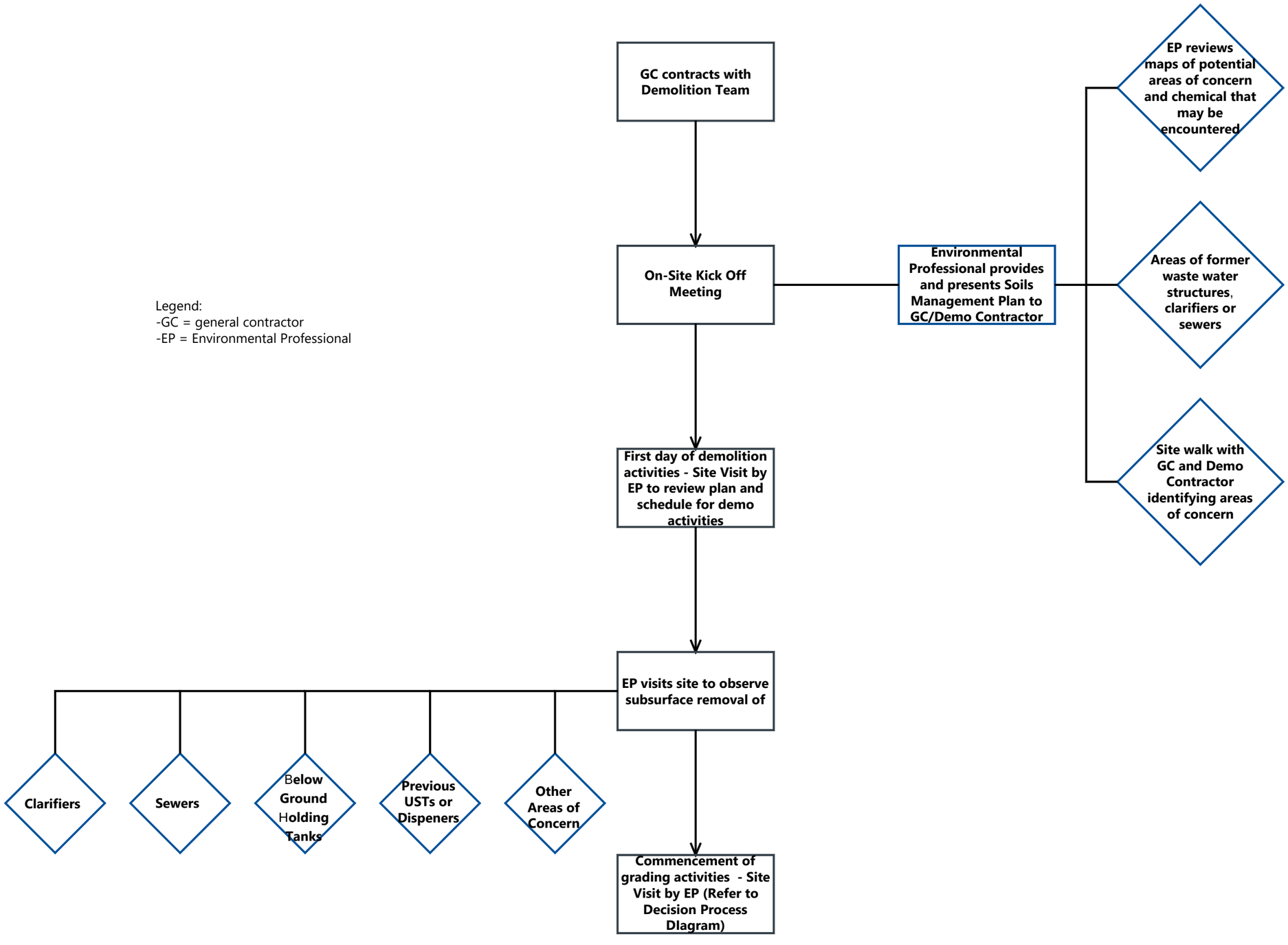
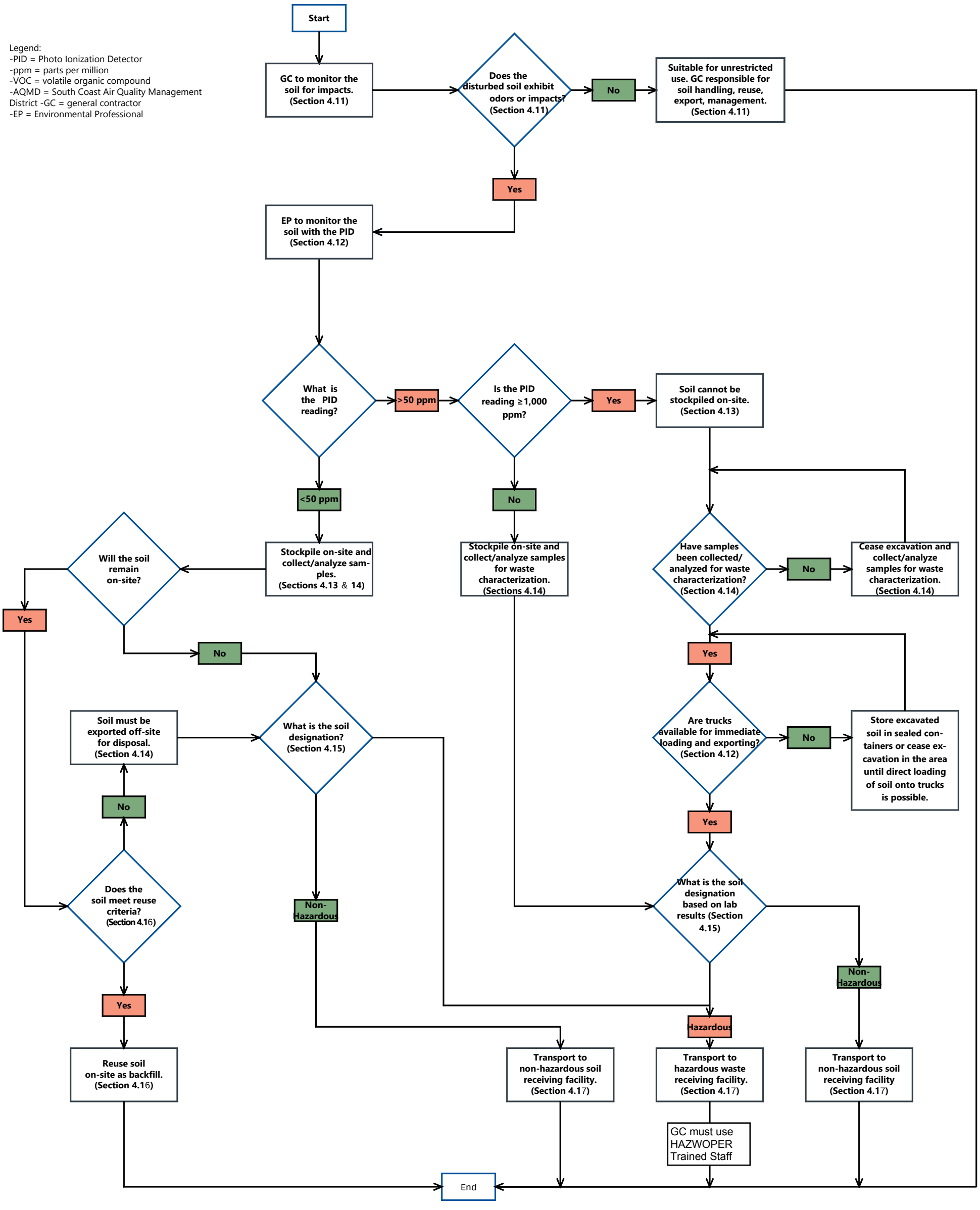


Figure 6- Decision Process for Handling Disturbed Soil

Legend:
-PID = Photo Ionization Detector
-ppm = parts per million
-VOC = volatile organic compound
-AQMD = South Coast Air Quality Management District -GC = general contractor
-EP = Environmental Professional



TABLES

Table 1: Soil Sample Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number: 23-399900.2
March 9 and 10, 2023

Analyte	Residential Soil ESL / RSL	Commercial/ Industrial Soil ESL / RSL	Leaching to Groundwater ESL	B1-10	B2-5	B3-5	B4-20	B5-20	B6-20	B8-20	B9-15	B10-20	B11-5	B12-10	B13-10	B14-5	B15-10
TPH-cc via EPA Method 8015B (mg/kg)																	
C6-C12 (GRO)	**430**	**2,000**	**1,100**	<1.2	**1.2 BJ**	**1.2 BJ**	**3.1 BJ**	**2 BJ**	**1.9 BJ**	**2 BJ**	<1.2	**2.1 BJ**	<1.2	**1.3 BJ**	**2 BJ**	**1.8 BJ**	**2.1 BJ**
C13-C28 (DRO)	**260**	**1,200**	**1,100**	<1.2	<1.2	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2
C29-C40 (MORO)	**12,000**	**180,000**	**NE**	**1.2 J**	<1.2	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	<1.2	**1.2 BJ**
VOCs via EPA Method 8260B (µg/kg)																	
tert-Butyl Alcohol (TBA)	**1,390,000**	**6,540,000**	**920**	**4.6 J**	**4.9 J**	**3.2 J**	<3.6	<390	<3.4	**6.3 J**	**7.3 J**	**4.2 J**	<3.3	**5.3 J**	<3.7	<2.7	<3.1
Chloromethane	**110,000**	**460,000**	**11,000**	<0.82	<0.79	<0.66	<0.89	<72	<0.83	<0.86	<0.79	<0.89	<0.79	<0.94	<0.89	<0.66	**1.1 J**
Other VOCs	**Varies**	**Varies**	**Varies**	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Notes:

VOCs = volatile organic compounds

EPA = United States Environmental Protection Agency

µg/kg = micrograms per kilogram

RSL =May 2022 Department of Toxic Substances Control (DTSC) Human and Ecological Risk Office (HERO) Human Health Risk Assessment (HHRA) Note 3 Regional Screening Levels (RSLs). If DTSC RSLs do not exist, November 2022 EPA RSLs were utilized.

ESL = January 2019 San Francisco Bay Regional Water Quality Control Board Environmental Screening Level

< = not detected above indicated laboratory method detection limit (MDL)

J = estimated value detected above laboratory MDL but below laboratory reporting limit (RL)

ND = not detected above laboratory MDL

Values in **bold** exceed laboratory MDL

Table 2: Soil Vapor Sample VOCs Laboratory Results
9000 Airport Boulevard
Los Angeles, California 90045
Partner Project Number:ES 23-399900
March and June 2023

Sample Identification	Sample Depth (feet bgs)	Date Sampled	Volatile Organic Compounds (VOCs) by USEPA Method TO-15/ 8260B																					
			Freon 12	Chloromethane	Trichlorofluoromethane	Acetone	Carbon Disulfide	Methylene Chloride	MTBE	n-Hexane	2-Butanone	Chloroform	Benzene	Trichloroethene	4-Methyl-2-Pentanone	Toluene	Tetrachloroethene	2-Hexanone	Ethylbenzene	m,p-Xylenes	o-Xylene	Styrene	1,2,4-Trimethylbenzene	Xylene (total)	Other VOCs
B1-SG	5	3/10/2023	<5.1	<2.1	<5.8	600	<3.2	<3.6	<3.7	<3.7	17	8.3	<3.3	<5.6	<4.3	5.2	<7.1	<11	<4.5	<9	<4.5	<4.4	<5.1	<4.5	ND
B2-SG	5	3/10/2023	1.8	<0.66	4.2	150	4	1.6	<1.2	20	34	<1.6	14	<1.7	7.7	40	22	<3.3	3.2	6.9	2.6	1.5	<1.6	9.6	ND
B3-SG	5	3/10/2023	<6.9	<2.9	<7.9	580	78	4.9	<5	140	99	<6.8	38	<7.5	26	79	<9.5	<14	6.3	<12	<6.1	<6	<6.9	<6.1	ND
B8-SG	5	3/10/2023	<2.1	<0.86	<2.3	140	1.6	1.6	<1.5	5	12	<2	1.4	<2.2	1.8	5.6	5.1	<4.3	22	65	19	<1.8	2.1	84	ND
B9-SG	5	3/10/2023	<2.6	<1.1	<2.9	240	2.4	<1.8	<1.9	5	18	<2.5	2.5	<2.8	2.8	16	<3.5	<5.3	22	51	13	4.7	<2.6	64	ND
B10-SG	5	3/10/2023	<2.6	<1.1	3.6	100	4	<1.8	<1.9	<1.8	<7.7	<2.5	<1.7	<2.8	<2.1	3.8	9.5	<5.3	<2.3	<4.5	<2.3	6	<2.6	<2.3	ND
B11-SG	5	3/10/2023	<2.1	0.94	<2.3	220	20	1.5	1.8	53	44	<2	6.4	2.7	5.8	12	8.2	4.9	3.3	5.9	2.3	5.3	<2	8.1	ND
B12-SG	5	3/10/2023	<17	<7.2	<20	720	24	<12	<13	450	110	<17	71	<19	29	150	<24	<36	86	150	41	<15	<17	190	ND
B13-SG	5	3/10/2023	<7.4	<3.1	<8.4	610	11	<5.2	<5.4	39	160	<7.3	18	<8.1	74	20	17	31	<6.5	<13	<6.5	7.9	<7.4	<6.5	ND
B14-SG	5	3/10/2023	<3.7	3.2	<4.2	280	3.8	<2.6	<2.7	34	130	<3.7	22	<4	47	24	13	16	<3.3	<6.5	<3.3	6.5	<3.7	<3.3	ND
P1-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	32	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P1-15	15.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	41	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P2-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	57	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P2-12	12.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	84	< 10	--	< 1000	18	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P3-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	62	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P3-14	14.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	< 3	< 10	--	< 1000	33	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P4-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	117	< 10	--	< 1000	< 10	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P4-9	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	111	< 10	--	< 1000	< 10	--	58	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P5-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	108	< 10	--	< 1000	< 10	--	74	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P5-9	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	134	< 10	--	< 1000	< 10	--	104	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P6-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	40	< 10	--	< 1000	< 10	--	46	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P6-10	10.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	69	< 10	--	< 1000	< 10	--	79	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P8-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	56	< 10	--	< 1000	20	--	38	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P8-10	10.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	106	< 10	--	< 1000	< 10	--	109	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P9-5	5.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	107	< 10	--	< 1000	< 10	--	37	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P9-9	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	81	< 10	--	< 1000	< 10	--	42	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P9-9 DUP	9.0	6/15/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	85	< 10	--	< 1000	< 10	--	37	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P10-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	175	< 10	--	< 1000	11	--	53	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P10-12	12.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	131	< 10	--	< 1000	13	--	69	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P11-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	78	< 10	--	< 1000	< 10	--	52	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P11-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	92	< 10	--	< 1000	< 10	--	81	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P12-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	94	< 10	--	< 1000	11	--	38	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P12-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	76	< 10	--	< 1000	10	--	45	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P13-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	180	< 10	--	< 1000	< 10	--	70	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P13-9	9.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	67	< 10	--	< 1000	< 10	--	33	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P14-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	117	< 10	--	< 1000	< 10	--	51	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P14-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	81	< 10	--	< 1000	< 10	--	34	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P14-10 DUP	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	76	< 10	--	< 1000	< 10	--	30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P15-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	116	< 10	--	< 1000	14	--	48	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P15-10	10.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	134	< 10	--	< 1000	< 10	--	44	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P16-5	5.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	104	< 10	--	< 1000	< 10	--	< 30	< 1000	< 1000	< 1000	< 1000	< 2000	ND
P16-14	14.0	6/16/2023	< 1000	< 1000	< 1000	--	--	< 30	< 350	--	--	< 4	112	< 10	--	< 1000	12	--	48	< 1000	< 1000	< 1000	< 1000	< 2000	ND
Commercial/ Industrial SGSL (AF 0.03)			15,000	13,000	180,000	NE	100,000	400	1,600	100,000	730,000	18	14	100	430,000	43,000	67	4,300	160	NE	15,000	130,000	8,700	15,000	Varies
Commercial/ Industrial SGSL (AF 0.001)			440,000	390,000	5,300,000	NE	3,100,000	12,000	47,000	3,100,000	22,000,000	530	420	3,000	13,000,000	1,300,000	2,000	130,000	4,900	NE	440,000	3,900,000	260,000	440,000	Varies
New Building Commercial/ Industrial SGSL (AF 0.0005)			880,000	780,000	11,000,000	NE	6,200,000	24,000	94,000	6,200,000	44,000,000	1,100	840	6,000	26,000,000	2,600,000	4,000	260,000	9,800	NE	880,000	7,800,000	520,000	880,000	Varies

Notes:

ug/m3 = micrograms per cubic meter
USEPA = United States Environmental Protection Agency
RSL = Regional Screening Level
DTSC-SL = Department of Toxic Substances Control Office of Human and Ecological Risk (HERO) Note Number 3 Screening Level
SL = Screening Level
AF = Attenuation Factor
< = less than indicated laboratory reporting limit
-- = no published value or not applicable
ND = not detected above laboratory reporting limit
NE = not established

Highlighted result exceeds soil gas SL with new industrial building 0.0005 AF
Highlighted result exceeds soil gas SL with existing industrial building 0.001 AF

APPENDIX A: PARTNER HEALTH AND SAFETY PLAN

Partner Site-Specific Health and Safety Plan

Introduction

Partner Engineering and Science, Inc. (Partner) has been retained by Rexford Industrial Realty, L.P. to conduct a Phase 2 at the subject property. This Health and Safety Plan (HASP) document identifies the Health and Safety procedures that are intended to guide the field activities at the site. The details of this plan apply to employees of Partner and its subcontractors. Regulatory agencies are expected to observe the safety rules and regulations established by their respective organizations in addition to the requirements of this document.

This plan must be reviewed and acknowledged by all personnel prior to entering the work area. In general, a "Tailgate Safety Meeting" is conducted at the initiation of on-site activities and at the beginning of each day thereafter until the completion of the project. However, the actual briefing may be conducted off-site (e.g., in the office) if conditions preclude or render impractical its completion on-site.

This HASP will be a living document in that it will be continually updated and/or revised as the site conditions and knowledge of the operations develop further. The development and preparation of the HASP has been based on past experiences and site specific information at the time of preparation. If actual site conditions or operations vary from the data used to prepare this HASP, amendments shall be made to reflect those changes.

This HASP has been developed with consideration to current safety standards, health effects, and standards for known contaminants and procedures designed to account for potential hazards from known and/or suspected substances. In preparing this document, Partner has specifically reviewed Occupational Safety & Health Administration (OSHA) Title 29 Code of Federal Regulations (CFR) 1910 & 1926, California Occupational Safety & Health Administration (Cal/OSHA) Title 8 California Code of Regulations (CCR) 5192, the National Institute of Occupational Safety & Health (NIOSH)/OSHA/United States Coast Guard (USCG)/Environmental Protection Agency (EPA) Occupational Safety and Health Guidance Manual for Hazardous Waste Site Activities, NIOSH Pocket Guide to Chemical Hazards, and the American Conference of Governmental Industrial Hygienists, Inc. (ACGIH) Threshold Limit Values for Chemical Substances and Chemical Agents.

Project Information

Project Type:	Phase II
Site Name:	9000 Airport Boulevard
Address:	9000 Airport Boulevard Los Angeles, California 90045
Partner Project Number:	23-399900.2

Project Scope of Work

Phase II with 15 borings

Utility Clearance

Have necessary underground utility notifications for subsurface work been made? ☒ Yes ☐ Not Applicable

Specify clearance dates, ticket confirmation number, and other relevant information:

NA

What other utility clearance methods are being used at the site to locate underground utilities:

Phase II with 15 borings

Review proposed sampling plan vs. information obtained from public and private utility locating as well as site observations and review Phase II Site Checklist before drilling.

Notes:

Site Safety Officers

The Site Safety Officer (SSO) is the individual who is capable of identifying existing and predictable hazards in surroundings or working conditions which are unsanitary, hazardous, or dangerous to employees, and who has authorization to take prompt corrective measures to eliminate them. The SSO is designated on a site-by-site basis based on the site conditions, scope-of-work, and the individual's ability to recognize site-specific hazards and take appropriate corrective actions. It is the responsibility of all employees to work in a manner that will prevent injury and exposure to themselves and to other employees. Every employee is responsible for obeying safety rules and regulations, and reporting unsafe conditions or acts to their supervisors.

<table>
<tr><th colspan="2">Partner Contact Information:</th><th>Project Contact Information:</th></tr>
<tr><td>SSO:</td><td>Samantha J. Fujita, PG
Project Manager
Telephone: (424) 247-4031</td><td rowspan="2">Client Information: Rexford Industrial Realty, L.P.
11620 Wilshire Boulevard, Suite 1000
Los Angeles, California 90025
Contact Person: Megan Bartyczak
Telephone: 424-656-2044</td></tr>
<tr><td>Alt. SSO:</td><td>Rodolfo Nadres, EIT
Staff Engineer
Telephone: (310) 617-8948</td></tr>
<tr><td colspan="2">Responsible Personnel:</td><td>Jessica Ryan
Regional Manager - Subsurface
Telephone: (219) 221-0366</td></tr>
</table>

List of Potential Hazardous Materials and Physical Hazards

According to preliminary site information including evaluation of the hazards at the site and Partner's experience, the following potential hazardous materials may be present at the subject property:

- Gasoline, including BTEX compounds and fuel oxygenates (e.g., MTBE)
- Chlorinated solvents, including PCE and TCE
- Pesticides, including DDT and DDE
- Underground tanks and utilities
- Heavy Equipment
- Drilling Hazards

Refer to the Physical and Chemical Hazards Section for more information related to the above listed materials, including chemical information, potential health effects, and exposure limits.

EMERGENCY CONTINGENCY INFORMATION

Evacuation Routes and Procedures

In case of evacuation, all vehicles/equipment should be turned off and personnel should immediately leave the work area. Personnel should relocate to the specified meeting area located upwind of the affected area, such as the building exterior, site field office, property boundary, or other pre-designated location, where all personnel will be accounted for.

IF AN EMERGENCY ARISES, THE DESIGNATED ASSEMBLY LOCATION FOR THIS PROJECT IS THE east parking lot OF THE SUBJECT PROPERTY, AT THE PARTNER FIELD OFFICE (VEHICLE).

This location is located up-wind of the subject property, but is subject to change if prevailing weather conditions alter typical wind direction. Personnel should not reenter the work area following evacuation until 1.) the condition causing the emergency has been corrected, 2.) all hazards have been assessed, 3.) the HASP has been reviewed, and 4.) personnel have been oriented on any changes in the HASP. All emergencies should be promptly reported to the SSO.

Emergency Response Facilities

Fire Station: Los Angeles City Fire Dept. Station 95 10010 International Rd, Los Angeles, CA 90045 Telephone: **911, +12134856295**	Hospital: Centinela Hospital Medical Center Emergency Room 555 E Hardy St, Inglewood, CA 90301 Teleph **911** , +13106734660
Police: Airport Police 6320 96th St, Los Angeles, CA 90045 Telephone: **911**	Poison Control: Centinela Hospital Medical Center Emergency Room 555 E Hardy St, Inglewood, CA 90301 Teleph **911** , +13106734660
Ambulance: Centinela Hospital Medical Center Emergency Room 555 E Hardy St, Inglewood, CA 90301 Teleph **911** , +13106734660	

DIRECTIONS TO HOSPITAL EMERGENCY ROOM ATTACHED IN APPENDIX A

Procedures for Encountering/Damaging Subsurface Features

In case of encountering or damaging subsurface features, stop work immediately, secure site and contact:

Project Manager: Jessica Ryan Telephone: (219) 221-0366	Technical Director: Kristine MacWilliams Telephone: 980-721-4811
Legal: Paula Cole Telephone: 609-661-9378	Relationship Manager: Jenny Redlin Telephone: (310) 765-7243

Air Monitoring

Air quality in the breathing zone will be monitored continuously with a photoionization detector (PID) calibrated to isobutylene. Work will proceed in Level D while PID readings are between 0 and 10 parts per million (ppm). In the event that breathing zone readings exceed 100 ppm, all personnel will discontinue work at the location and withdraw from the work area. The appropriate vapor control measures will be implemented (e.g., application of vapor suppression), the necessary emergency response authorities will be notified, and/or the work area will be re-sampled until vapor levels are within acceptable levels prior to reentering the work zone.

Refer to the table below for the Operational Action Levels.

Contaminants	Action Level	Action to Take
VOCs (PID)	**1 to 10 PPM** Above background at the breathing zone and sustained for 5 minutes **10 to 100 PPM** Above background at the breathing zone and sustained for 5 minutes **100 to 300 PPM** Above background at the breathing zone and sustained for 1 minute **>300 PPM** Above background at the breathing zone and sustained for 1 minute	Level D, continuous air monitoring Upgrade to Level C, continuous air monitoring and ventilate space Upgrade to Level B, continuous air monitoring and ventilate space, or stop work and ventilate Stop work, Evacuate work zones
Combustible Gas in Air (LEL meter)	Less than 10% lower explosive limit (LEL) Greater than 10% LEL	Continue with caution and air monitoring (combustible gas monitoring) Stop work, immediately withdrawal personnel, and ventilate space with manhole blower
Oxygen in Air (O2 Meter)	Less than 19.5% 19.5 to 21.5% Greater than 21.5%	Stop work and ventilate or upgrade to Level B Level D, continue work with air monitoring Stop work, immediately withdrawal personnel, and evaluate

The PID will be calibrated daily by Partner personnel prior to use. Calibration will be performed in accordance with the manufacturer specifications and recorded in a log book kept with the instrument. Ambient breathing space measurements should be collected every 15 minutes.

Personal Protection Equipment

Based on the preliminary site information including evaluation of the hazards at the site and Partner's experience, personal protective equipment (PPE) will be required for all personnel and visitors entering the controlled portion of the site. PPE for each potential level of protection is described below. Both Level C and D PPE should be available on-site during all phases of the project, as conditions may change and require additional PPE. Work should be conducted in Level D and no breathing protection will be required as long as monitored breathing zone vapor concentrations remain in the nominal operation action level.

If on-site personnel find that breathing zone concentrations remain above nominal operation action level for more than 5 minutes, then the SSO or PM will make a determination if breathing protection is needed. At this time, all work in the affected area should be suspended until a decision is made. Implementation of Level C PPE will be required if work continues during elevated breathing zone concentrations. Donning and use of respirators shall be performed in accordance with manufacturer specifications. Replacement of respirator cartridges shall be performed in accordance with manufacturer specifications. All respirators and cartridges shall be stored in air tight bags while not in use.

Refer to the PPE Levels of Protection for a detailed description of the equipment associated for each level of PPE.

PPE Levels of Protection

Level D (to be used at all times) is as follows:

- Full-length pants and shirt;
- Sturdy safety-toe work boots;
- Hard hat;
- Safety glasses.

Modified Level D (used as appropriate) is as follows:

- Regular Tyvek coveralls;
- Outer gloves: leather, cotton, or nitrile;
- Inner gloves: latex or nitrile;
- Sturdy safety-toe work boots;
- Hard hat;
- Safety glasses.

Level C (used as appropriate) is as follows:

- Half-face air purifying, canister equipped respirator (NIOSH-approved) equipped with Organic Vapor/HEPA cartridges/filters;
- Regular Tyvek coveralls;
- Outer gloves: leather, cotton, or nitrile;
- Inner gloves: latex or nitrile;
- Sturdy safety-toe work boots;
- Hard hat;
- Safety glasses.

Level B (used as appropriate) is as follows:

- Positive-pressure, full-face piece, self-contained breathing apparatus (SCBA) or positive-pressure supplied air respirator with escape SCBA (NIOSH-approved);
- Disposable chemical-resistant coveralls (Polycoated Tyvek);
- Outer gloves: neoprene or nitrile;
- Inner gloves: latex or nitrile;
- Sturdy safety-toe work boots;
- Petroleum-resistant covers over work boots;
- Hard hat.

Decontamination Procedures

Drilling and sampling equipment will arrive decontaminated and clean. All downhole soil and groundwater sampling equipment (e.g., sampling tubes, split spoons, hand augers, Hydropunch, etc.), tools, purge pumps, water level indicators, etc. will be decontaminated before, between, and after use with Alconox or an equivalent phosphate-free detergent solution to reduce the risk of cross-contamination. Decontamination of all sampling equipment will consist of submerging the equipment in a detergent solution bath and scrubbing it with dedicated brushes. The equipment will then be placed in a rinse bath and agitated. A second rinse bath should occur if needed. All drilling equipment such as augers and drilling rods should be thoroughly steam cleaned and rinsed.

Nitrile outer gloves will be worn whenever handling samples, equipment, or any other potentially contaminated items. Skin exposed to direct contact with contaminants of concern will be immediately flushed with water.

Work Zone Delineation

A 15-foot exclusion zone will be delineated with caution cones as necessary to denote the work zone and area restricted to authorized project personnel.

Traffic Control

Traffic control is not anticipated to be required for this project.

Adverse Weather

The work area will be secured and all personnel will discontinue work at the location and withdraw from the work area in the event that adverse weather is encountered (e.g., heavy rain, lightning).

Emergency Equipment

A first aid kit and fire extinguisher will be located in the work vehicle in a location that is easily accessible and highly visible. The SSO will be responsible for knowing the location of and accessing the emergency equipment as needed.

Workplace Injuries

Partner requires employees to notify a supervisor and the Human Resources Department when medical attention is required for any reason, accident, or illness. Employees requiring transportation to a medical facility mush be taken by trained medical personnel. For all non-work related injuries, transportation and medical costs will be the responsibility of the employee.

Injury Process Flow:

Assess severity and tend to injury immediately.

1) First Aid: Administration of bandage or ice pack, any over the counter medications
    a. No other medical attention is needed: NOTHING FURTHER
2) Urgent Care: A serious injury that may need stitches or an x-ray or MRI; broken bones; sprains; possible concussions;
    a. NOTIFY HR IMMEDIATELY hr@partneresi.com
    b. Find local Doctor/Urgent Care through Traveler's network providers for workplace injuries. Call the Claim Injury Line at 1-800-238-6225
    c. You will receive Worker's Compensation Claim Form DWC, Body chart, and Employee Statement paperwork to fill out and return within 24 hours
    d. Take pictures as appropriate
3) Emergency Room: Only in very severe injury cases (example: broken bone, huge gaping open wound, person is unconscious)
    a. NOTIFY HR IMMEDIATELY hr@partneresi.com

Hazard Assessment

(☒ = Applies, or required item(s) available. ☐ = Not Applicable.)

Hazard Assessment: Physical Hazards and Related Concerns

☐ **Confined Space Entry (CSE)**. Confined space entry means the potentially hazardous entry into any space which, by design, has limited openings for entry and exit and unfavorable natural ventilation that could contain or produce dangerous air contaminants and is not intended for continuous employee occupancy. Confined spaces include, but are not limited to, storage tanks, compartments of ships, process vessels, pits, silos, vats, degreasers, reaction vessels, boilers, ventilation and exhaust ducts, sewers, tunnels, underground utility vaults, and pipelines. Other environments which must be treated as confined spaces include test pits, basements, garages, warehouses, and other indoor areas where mechanical (i.e., diesel, propane, gasoline or similarly powered) equipment must be operated for drilling or excavation purposes. Confined space entry should be allowed only when absolutely necessary.

☒ **Construction Hazards, Drill Rigs, Backhoes, etc.** The use of drill rigs, backhoes, and other heavy equipment represent potentially serious construction hazards. Whenever such equipment is used, personnel in the vicinity should be limited to those who must be there to complete their assigned duties. All personnel must avoid standing within the turning radius of the equipment or below any suspended load. Job sites must be kept as clean, orderly, and sanitary as possible. When water is used, care must be taken to avoid creating muddy or slippery conditions. If slippery conditions are unavoidable, barriers and warning signs must be used to warn of these dangers.

Never turn your back to operating machinery. Never wear loose clothing jewelry, hair, or other personal items around rotating equipment or other equipment that could catch or ensnare personal items. Always stand far enough away from operating machinery to prevent accidental contact, which may result from mechanical or human error.

Additionally, the following basic personal protective measures must be observed: **Hardhats** must be worn to protect against bumps or falling objects. **Safety glasses** must be worn by all workers in the vicinity of drill rigs or other sources of flying objects. **Goggles,** face shields, or other forms of eye protection must be worn when necessary to protect against chemicals or other hazards. **Safety-toed shoes or boots** are also required. The shoes must be chemically resistant or protected with appropriately selected boots/coverings where necessary. Unless otherwise specified, normal **work clothes** must be worn. Long sleeves and gloves are also required whenever necessary to protect against hazardous contact, cuts, abrasions or other possible skin hazards.

☒ **Electrical**. OSHA regulations require that employees who may be exposed to electrical equipment be trained to recognize the associated hazards and the appropriate control methods. All **extension cords** used for portable tools or other equipment must be designed for hard or extra usage and be (three-wire) grounded. All 120-volt, single-phase 15- and 20-ampere receptacle outlets on construction sites and other locations where moisture/water contact may occur must be equipped with **ground-fault circuit interrupters (GFCI)** units. GFCI units must be attached directly to or as close as possible to the receptacle. GFCI located away from the receptacle will not protect any wiring between the receptacle and the GFCI unit. Only the wiring plugged into the GFCI and outward will be protected by the GFCI. All **(temporary lighting)** lamps for general illumination must be protected from accidental breakage. Metal case sockets must be grounded. Portable lighting in wet or conductive locations should be 12 volts or less.

☐ **Drums and Buried Drums**. As a precautionary measure, personnel must assume that labeled and unlabeled drums encountered during field activities contain hazardous materials until their contents can be confirmed and characterized. Personnel should recognize that drums are frequently mislabeled, particularly drums that are reused.

Only trained and authorized personnel should be allowed to perform drum handling. Prior to any handling, drums must be visually inspected to gain as much information as possible about their contents. Trained field personnel must look for signs of deterioration such as corrosion, rust or leaks, and for signs that the drum is under pressure such as swelling or bulging. Drum-type and drumhead configuration may provide the observer with information about the type of material inside (e.g., a removable lid is designed to contain solids, while the presence of a bung indicates liquid storage).

Although not usually anticipated, buried drums can be encountered when digging test pits. Therefore, the following provisions must be observed if drums are encountered: Machine excavation (e.g., backhoe) should cease immediately anytime a drum is encountered. The appropriate management personnel should be notified immediately. All personnel should be instructed to immediately leave the work area.

Even authorized personnel must not enter an excavation where drums have been uncovered, even for monitoring purposes, unless all provisions of OSHA's trenching and excavation standard have been met and the appropriate level of PPE is utilized. Sampling of unknown drums usually requires Level B protection. Buried drums must not be moved unless it can be accomplished in a safe manner and overpack drums are available.

☒ **Fire and Explosion**. The possibility of flammable materials being encountered during field activities must be recognized and the appropriate steps necessary to minimize fire and explosion must be observed. This includes situations where excessive organic vapors or free product are encountered. When this occurs, monitoring with a combustible gas indicator (CGI) is required.

Excessive organic vapors, for the purposes of initiating the use of a CGI, are defined as sustained readings (i.e., continuous for at least 5 minutes) at or above 250 units or as an instantaneous reading at or above 1,000 units on the PID or flame ionization detector (FID), in close proximity (within 1 foot or less) of the borehole, test pit, sampling location, or other area of potential exposure.

In situations where hexane and/or methanol are needed for field activities, the following precautions must be observed: Keep flammable and combustible materials away from heat, sparks and open flames; do not smoke around flammable or combustible materials; and keep all flammable and combustible liquids in approved and properly labeled safety containers.

☐ **Landfill/Methane Hazards**. Fire and explosion should be regarded as one of, if not the, most significant potential hazards associated with drilling operations and other intrusive work conducted at a landfill. Accordingly, all sources of ignition must be fully controlled. Failure to control ignition sources could result in fire, explosion, and pose a serious threat to life and health. Control methods may include forced ventilation and/or filling the borehole with enough water to inhibit the release of methane and other gases that would otherwise escape through the top of the borehole.

If forced (mechanical) ventilation is to be used, all such equipment must be approved for Class I, Division I hazardous atmospheres. The blower must be positioned to blow across the top of the borehole so that gases and vapors may be diluted as they exit the borehole. Do not attempt to suck out the gases or vapors. Blowers, all other mechanical equipment, and tools that could release sparks or static electricity must be bonded and grounded.

Regardless of the gas/vapor control method used, the atmosphere surrounding the borehole must be frequently monitored using direct reading instruments approved for Class I, Division I hazardous atmospheres. Monitoring should be conducted within 1 to 2 feet of the top of the borehole. Do not insert sampling devices into the borehole. Never approach the auger or drill shaft while it is in operation.

Regardless of actual instrument readings, if all sources of ignition cannot be controlled, operations should be immediately shut down and the area evacuated if readings equal or exceed 10% of LEL until ignition sources have been eliminated. Ignition sources include, but are not limited to, smoking, static electricity, lighting, open flames, spontaneously ignitable substances, frictional heat or sparks, hot surfaces, radiant heat, electrical sparks, stray currents, cutting and welding, ovens, furnaces, and heating equipment.

☐ **Heat and Cold Stress**. Overexposure to temperature extremes can represent significant risks to personnel if simple precautions are not observed. Typical control measures designed to prevent **heat stress** include dressing properly, drinking plenty of the right fluids, and establishing an appropriate work/break regimen. Typical control measures designed to prevent **cold stress** also include dressing properly, and establishing an appropriate work/break regimen.

☒ **Moving Vehicles, Traffic Safety**. All vehicular traffic routes that could impact worker safety must be identified and communicated. Whenever necessary, barriers or other methods must be established to prevent injury from moving vehicles. This is particularly important when field activities are conducted in parking lots, driveways, ramps or roadways. OSHA 1926.201 specifies that when signs, signals or barricades do not provide adequate protection from highway or street traffic, flagmen must be utilized. Flagmen must wear red or orange garments. Garments worn at night must be reflective.

☒ **Noise**. Noise exposure can be affected by many factors including the number and types of noise sources (continuous vs. intermittent or impact) and the proximity to noise intensifying structures (e.g., walls or buildings) that cause noise to bounce back or echo. The single most important factor effecting total noise exposure is distance from the source. The closer one is to the source, the louder the noise. The operation of a drill rig, backhoe, or other mechanical equipment can be sources of significant noise exposure. In order to reduce the exposure to this noise, personnel working in areas of excessive noise must use hearing protectors (e.g., ear plugs, ear muffs).

Rule-of-Thumb: Wherever actual data from sound level meters or noise dosimeters is unavailable and it is necessary to raise one's voice above a normal conversational level to communicate with others within 3 to 5 feet away, hearing protection should be worn.

☒ **Overhead Utilities and Hazards**. Overhead hazards can include low hanging structures that can cause injury due to bumping into them. Other overhead hazards include falling objects, suspended loads, swinging loads, and rotating equipment. Hardhats must be worn by personnel in areas were these types of physical hazards may be encountered. Barriers or other methods must also be used to exclude personnel from these areas where appropriate. Electrical wires are another significant overhead hazard. According to OSHA (29 CFR 1926.550), the minimum clearance that must be maintained from overhead electrical wires is 10 feet from an electrical source rated $\leq$ 50 kV. Sources rated > 50 kV require a minimum clearance of 10 feet plus 0.4 inch per kV above 50 kV.

☒ **Pedestrian Traffic**. The uncontrolled presence of pedestrians on a drilling or excavation site can be hazardous to both pedestrians and site workers. Prior to the initiation of site activities, the site should be surveyed to determine if, when, and where pedestrian may gain access. This includes walkways, parking lots, gates, and doorways. Barriers or caution tape should be used to exclude all pedestrian traffic. Exclusion of

pedestrian traffic is intended to prevent injury to the pedestrians and eliminate distractions that could cause injury to Partner personnel or other site workers.

☒ **Test Pit and/or other Excavations**. All provisions of the OSHA trenching and excavation standard (29 CFR 1926.650-652) must be followed during excavation activities. This includes all test pit excavation and sampling activities. The estimated location of utility installations such as sewer, telephone, electric, water lines, and other underground installations that may reasonably be expected to be encountered during excavation work, must be determined prior to opening an excavation.

Excavations in contaminated or potentially contaminated areas must be tested for confined spaces atmospheric hazards prior to entry. Excavations should not be entered if other means are available to perform the task requiring entry. If entry into an excavation is required, the atmosphere within the space must be monitored by a trained person to assure that oxygen concentrations are at greater than or equal to 19.5 percent, that combustible gas levels are less than 10 percent, and that vapor levels are within applicable safe exposure (PEL and TLV) limits.

A ladder or similar means of egress must be located in excavations greater than 4 feet in depth so as to require no more than 25 feet of lateral travel for employees. No person should be allowed to enter an excavation greater than 5 feet in depth unless the walls of the excavation have been protected using an approved shield (trench box), an approved shoring system, or the walls have been sloped back an appropriate angle, the excavation is free of accumulated water, and the excavation has been tested for hazardous atmospheres as noted previously. If personnel enter an excavation, the spoils pile and all materials must be placed at least 2 feet from the edge of the excavation to prevent the materials from rolling into the excavation. Personnel must remain at least 2 feet away from the edge of the excavation at all times. Upon completion of a test pit exploration, the excavation should be backfilled and graded. Excavations should never be left open unless absolutely necessary, and then only with proper barricading and controls to prevent accidental injury.

☒ **Underground Utilities and Hazards**. The identification of underground storage tanks (USTs), pipes, utilities, and other underground hazards is critically important prior to all drilling, excavating and other intrusive activities. In accordance with OSHA 29 CFR 1926.650, the estimated location of utility installations, such as sewer, telephone, electric, water lines and other underground installations that may reasonably be expected to be encountered during excavation work, must be determined prior to opening an excavation. The same requirements apply to drilling operations and the use of soil-gas probes. Where public utilities may exist, the utility agencies or operators must be contacted directly or through a utility-sponsored service such as Dig-Safe. Where other underground hazards may exist, reasonable attempts must be made to identify their locations as well. Failure to identify underground hazards can lead to fire, explosion, flooding, electrocution, or other life threatening accidents.

☐ **Water Hazards and Boat Sampling**. The collection of water or sediment samples on or immediately adjacent to a body of water can pose significant hazards. In addition to the slip, trip, and fall hazards associated with wet surfaces, the potential for drowning accidents must be recognized. These hazards can be intensified by the use of some PPE, particularly if respiratory protection is worn. OSHA 29 CFR 1926.106 requires that all employees working over or near water, where the danger of drowning exists, must wear a U.S. Coast Guard-approved life jacket or buoyant work vest. Ring buoys and emergency standby personnel must also be in place.

Hazard Assessment: Chemical Hazards and Related Concerns

☒ **Chemicals Subject to OSHA Hazard Communication**. All chemicals used in field activities such as solvents, reagents, decontamination solutions, or any other hazardous chemical must be accompanied by the required labels, Safety Data Sheets (SDS), and employee training documentation (OSHA 1910.1200).

☐ **Asbestos**. Disturbance of building materials in buildings built prior to 1980 must be evaluated for the presence of asbestos-containing materials by an accredited Partner inspector. The inspection and/or removal of asbestos-based or asbestos-containing building materials is regulated by some major cities and several states. Regulations require individuals who conduct building inspections for the presence of asbestos or collect samples of asbestos containing materials to be licensed or certified. Partner employees must determine the applicability of these regulations prior to any activities involving asbestos. The primary health effects of asbestos exposure include asbestosis (a scarring of the lungs), lung cancer, mesothelioma, and other forms of cancer. Exposure to asbestos is regulated by a comprehensive OSHA standard (29 CFR 1910.1001).

☒ **BTEX Compounds**. Exposure to the vapors of **benzene, ethyl benzene, toluene,** and **xylenes** above their respective permissible exposure limits (PELs), as defined by OSHA, may produce irritation of the mucous membranes of the upper respiratory tract, nose, and mouth. Overexposure may also result in the depression of the central nervous system. Symptoms of such exposure include drowsiness, headache, fatigue, and drunken-like behavior. Benzene has been determined to be carcinogenic, targeting blood-forming organs and bone marrow. The odor threshold for benzene is higher than the PEL and employees may be overexposed to benzene without sensing its presence; therefore, detector tubes must be utilized to evaluate airborne concentrations.

The vapor pressures of these compounds are high enough to generate significant quantities of airborne vapor. On sites where high concentrations of these compounds are present, a potential inhalation hazard to the field team during subsurface investigations can result. However, if the site is open and the anticipated quantities of BTEX contamination are small (e.g., part per million concentrations in the soil or groundwater), overexposure potential will also be small.

☐ **Carbon Monoxide**. Carbon monoxide (CO) is a gas usually formed by the incomplete combustion of various fuels. Welding, cutting, and the operation of internal combustion engines can produce significant quantities of CO. Amounts of CO can quickly rise to hazardous levels in poorly ventilated areas. CO is odorless and colorless. It cannot be detected without appropriate monitoring equipment. LEL/O_2 meters and H-Nu/PID are not appropriate for the detection of CO. A direct reading instrument, calibrated for CO, should be used. Common symptoms of overexposure include pounding of the heart, a dull headache, flashes before the eyes, dizziness, ringing in the ears, and nausea. These symptoms must not be relied upon in place of an appropriately calibrated monitoring instrument. Exposures should not exceed 15 ppm. Exposures above 15 ppm require the use of supplied air respirators. Air purifying respirators are not approved for protection against CO.

☐ **Chlorinated Organic Compounds**. Exposure to the vapors of many chlorinated organic compounds such as vinyl chloride; tetrachloroethene; 1,1,1-trichloroethane; trichloroethene; and 1,2-dichloroethene above their respective PELs will result in similar symptoms. The actual PELs as set by OSHA vary depending on the specific compound.

Overexposure to the vapor of these compounds can cause irritation of the eyes, nose, and throat. The liquid, if splashed in the eyes, may cause burning irritation and damage. Repeated or prolonged skin contact with the liquid may cause dermatitis. Acute overexposure to chlorinated hydrocarbons depresses the central nervous system exhibiting such symptoms as drowsiness, dizziness, headache, blurred vision, in-coordination, mental confusion, flushed skin, tremors, nausea, vomiting, fatigue, and cardiac arrhythmia. Alcohol may make symptoms of overexposure worse. If alcohol has been consumed, the overexposed worker may become flushed. Some of these compounds are considered to be potential human carcinogens. Exposure to vinyl chloride is regulated by a comprehensive OSHA standard (29 CFR 1910.1017).

☐ **Chromium Compounds**. Hexavalent chromium compounds, upon contact with the skin, can cause ulceration and possibly an allergic reaction. Inhalation of hexavalent chromium dusts is irritating and corrosive to the mucous membranes of the upper respiratory tract. Chrome ulcers and chrome dermatitis are common occupational health effects from prolonged and repeated exposure to hexavalent chromium compounds. Acute exposures to hexavalent chromium dusts may cause coughing or wheezing, pain on deep inspiration, tearing, inflammation of the conjunctiva, nasal itch, and soreness or ulceration of the nasal septum. Certain forms of hexavalent chromium have been found to cause increased respiratory cancer among workers.

Trivalent chromium compounds (chromic oxide) are generally considered to be of lower toxicity, although dermatitis may occur as a result of direct handling.

☐ **Cutting Oils**. Cutting oils may produce a condition known as "cutting oil acne," a specific dermatosis associated with prolonged and repeated direct contact. Other problems associated with continued occupational exposure to cutting fluids include allergic skin sensitization, folliculitis, and squamous cell carcinoma due to the presence of nitrosamines.

☒ **Fuel Oil**. See Petroleum Hydrocarbons (PHC)

☒ **Gasoline**. See BTEX Compounds, and Tetraethyl and Tetramethyl Lead.

☐ **Herbicides**. Some of the commonly used herbicides present a low toxicity to man. However, other herbicides pose more serious problems. Organophosphorus and carbamate herbicides, if inhaled or ingested, can interfere with the functioning of the central nervous system. Many herbicides can be readily absorbed through the skin to cause systemic effects. In addition to being absorbed through the skin, many herbicides, upon contact with the skin, may cause discoloring, skin irritation, or dermatitis. Contaminants of commercial preparations of chlorinated phenoxy herbicides such as 2,4,5-T include 2,3,7,8-tetrachlorodibenzo-p-dioxin (dioxin). Dioxin is a known mutagen and a suspect carcinogen.

☐ **Hydrogen Sulfide (H_2S)**. H_2S, characterized by its "rotten egg" odor, is produced by the decomposition of sulfur-containing organic matter. It is found in many of the same areas where methane is found such as landfills, swamps, sewers, and sewer treatment facilities. An important characteristic of H_2S is its ability to cause a decrease in one's ability to detect its presence by smell. So although one may no longer be able to smell it, it could still be present in harmful concentrations.

The symptoms of overexposure include headache, dizziness, staggering, and nausea. Severe overexposure can cause respiratory failure, coma, and death. The current OSHA PEL is 10 ppm as an 8-hour time-weighted average (TWA). The ACGIH TLV is the same.

☐ **Lead Paint**. The inspection and/or removal, sanding, grinding, etc. of lead-based or lead-containing paints is now strictly regulated by OSHA. States may require individuals who conduct lead paint inspections or collect samples of lead paint to be licensed or certified. Partner employees must determine the applicability of these regulations prior to any activities involving lead paint. For additional health information, see Metal Compounds.

☐ **Metal Compounds**. Overexposure to metal compounds has been associated with a variety of local and systemic health hazards, both acute and chronic in nature, with chronic effects being most significant. Direct contact with the dusts of some metal compounds can result in contact or allergic dermatitis. Repeated contact with arsenic compounds may result in hyperpigmentation. Cases of skin cancer due to the trivalent inorganic arsenic compounds have been documented. The moist mucous membranes, particularly the conjunctivae, are most sensitive to the irritating effects of arsenic. Copper particles embedded in the eye result in a pronounced foreign body reaction with a characteristic discoloration of eye tissue.

Inhalation of copper and zinc dusts and fumes above their established PELs may result in flu-like symptoms known as "metal fume fever." Prolonged and repeated inhalation of the dusts of inorganic arsenic compounds above the established PEL may result in weakness, loss of appetite, a sense of heaviness in the stomach, and vomiting. Respiratory problems such as cough, hoarseness, and chest pain usually precede the gastrointestinal problems. Chronic overexposure to the dusts of inorganic arsenic may result in lung cancer.

The early symptoms of lead poisoning are usually nonspecific. Symptoms include sleep disturbances, decreased physical fitness, headache, decreased appetite, and abdominal pains. Chronic overexposure may result in severe colic and severe abdominal cramping. The central nervous system (CNS) may also be adversely effected when lead is either inhaled or ingested in large quantities for extended periods of time. The peripheral nerve is usually affected. "Wrist drop" is peculiar to such CNS damage. Lead has also been characterized as a male and female reproductive toxin as well as a fetotoxin. Exposure to lead (Pb) is regulated by a comprehensive OSHA standard (29 CFR 1910.1025).

☐ **Methane**. Methane is an odorless, colorless, tasteless, gas that cannot be detected by an H-Nu/PID. When present in high concentrations in air, methane acts primarily as a simple asphyxiant without other significant physiologic effects. Simple asphyxiants dilute or displace oxygen below that required to maintain blood levels sufficient for normal tissue respiration.

Methane has a LEL of 5 percent and an upper explosive limit (UEL) of 15 percent. The LEL of a substance is the minimum concentration of gas or vapor in air below which the substance will not burn when exposed to a source of ignition. This concentration is expressed in percent by volume. Below this concentration, the mixture is "too lean" to burn or explode. The UEL of a substance is the maximum concentration of gas or vapor in air above which the substance will not burn when exposed to a source of ignition. Above this concentration, the mixture is "too rich" to burn or explode. The explosive range is the range of concentrations between the LEL and UEL where the gas-air mixture will support combustion. For methane this range is 5 to 15 percent.

☐ **Pesticides**. Pesticides can be grouped into three major categories: organophosphates, carbamate, and organochlorates. The actual PELs as set by the OSHA vary depending on the specific compound. Organophosphates, including diazinon, malathion and parathion, are quickly absorbed into the body by inhalation, ingestion, and direct skin contact. The symptoms of exposure include headache, fatigue, dizziness, blurred vision, sweating, cramps, nausea, and vomiting. More severe symptoms can include tightness of the chest, muscle spasms, seizures, and unconsciousness. It should also be noted that the malathion and parathion PELs both carry the Skin notation, indicating that these compounds adversely affect or penetrate the skin. OSHA specifies that skin exposure to substances carrying this designation should be prevented or reduced through the use of the appropriate PPE.

Organochlorates such as chlordane, DDT and heptachlor can cause dizziness, nausea, abdominal pain, and vomiting. The more severe symptoms include epileptic-like seizures, rapid heartbeat, coma, and death. These compounds also carry the OSHA Skin notation. The symptoms of exposure to carbamate such carbaryl (also known as sevin) is similar to those described for the organophosphates. However, the OSHA exposure limit for carbaryl does not carry the Skin notation.

☒ **Petroleum Hydrocarbons (PHCs)**. Petroleum hydrocarbons such as fuel oil are generally considered to be of low toxicity. Recommended airborne exposure limits have not been established for these vapors. However, inhalation of low concentrations of the vapor may cause mucous membrane irritation. Inhalation of high concentrations of the vapor may cause pulmonary edema. Repeated or prolonged direct skin contact with the oil may produce skin irritation as a result of defatting. Protective measures, such as the wearing of chemically resistant gloves, to minimize contact are addressed elsewhere in this plan. Because of the relatively low vapor pressures associated with PHCs, an inhalation hazard in the outdoor environment is not likely.

☒ **Polychlorinated Biphenyls (PCBs)**. Prolonged skin contact with PCBs may cause the formation of comedones, sebaceous cysts, and/or pustules (a condition known as chloracne). PCBs are considered to be suspect carcinogens and may also cause reproductive damage.

The OSHA PELs for PCBs are as follows:

Compound	*PEL (8-hour TWA)*
Chlorodiphenyl (42% Chlorine)	1 mg/m^3-Skin
Chlorodiphenyl (54% Chlorine)	0.5 mg/m^3 -Skin

It should be noted that PCBs have extremely low vapor pressures (0.001 millimeters of mercury (mm Hg) at 42% Chlorine and 0.00008 mm Hg at 54% Chlorine). This makes it unlikely that any significant vapor concentration (i.e., exposures above the OSHA PEL) will be created in the ambient environment. This minimizes the potential for any health hazards to arise due to inhalation unless the source is heated or generates an airborne mist. If generated, vapor or mists above the PEL may cause irritation of the eyes, nose, and throat. The exposure limits noted above are considered low enough to prevent systemic effects, but it is not known if these levels will prevent local effects. It should also be noted that both PELs carry the Skin notation, indicating that these compounds adversely affect or penetrate the skin. OSHA specifies that skin exposure to substances carrying this designation be prevented or reduced through the use of the appropriate PPE.

☐ **Polycyclic Aromatic Hydrocarbons (PAHs)**. Due to the relatively low vapor pressure of PAH compounds, vapor hazards at ambient temperatures are not expected to occur. However, if site conditions are dry, the generation of contaminated dusts may pose a potential inhalation hazard. Therefore, dust levels should be controlled with wetting, if necessary. Repeated contact with certain PAH compounds has been associated with the development of skin cancer. Contact of PAH compounds with the skin may cause photosensitization of the skin, producing skin burns after subsequent exposure to ultraviolet radiation. Protective measures, such as the wearing of chemically resistant gloves, are appropriate when handling PAH-contaminated materials.

☐ **Tetraethyl and Tetramethyl Lead**. Both compounds are used as anti-knock ingredients in gasoline. The inhalation of tetraethyl lead dusts may result in irritation of the respiratory tract. This dust, when in contact with moist skin or eye membranes, may cause itching, burning, and transient redness.

The direct absorption of a sufficient quantity of tetraethyl lead, whether briefly at a high rate, or for prolonged periods at a low rate, may cause acute intoxication of the central nervous system. Mild degrees of intoxication may cause headache, anxiety, insomnia, nervous excitation, and minor gastrointestinal disturbances.

☒ **Volatile Organic Compounds (VOCs)**. See BTEX compounds and Chlorinated Organic Compounds.

☒ **Waste Oil**. See Petroleum Hydrocarbons (PHCs) and Cutting Oil.

Hazard Assessment: Biological Hazards and Related Concerns

☒ **Insects**. Insects represent significant sources (vectors) of disease transmission. Therefore, precautions to avoid or minimize potential contact should be considered prior to all field activities. Disease or harmful effects can be transmitted through bites, stings, direct contact with insects, or ingestion of foods contaminated by certain insects. Examples of diseases transmitted by insect bites include encephalitis and malaria from contaminated mosquitoes and Lyme disease and spotted fever from contaminated ticks. Stinging insects, such as bees and wasps, are prevalent throughout the country, particularly during the warmer months. The stings of these insects can be painful and cause serious allergic reactions to some individuals.

☐ **Lyme Disease**. Lyme disease is an infection caused by the bite of certain ticks, primarily deer, dog and wood ticks. The symptoms of Lyme disease usually start out as a skin rash then progress to more serious symptoms. The more serious symptoms can include lesions, headaches, arthritis, and permanent damage to the neurological system. If detected early, the disease can be treated successfully with antibiotics. The following steps are recommended for prevention of Lyme disease and other diseases transmitted by ticks: a) Beware of tall grass, bushes, woods, and other areas where ticks may live; b) Wear good shoes, long pants tucked into socks, a shirt with a snug collar, good cuffs around the wrists, and tails tucked into the pants. Insect/tick repellents may also be useful; c) Carefully monitor for the presence of ticks. Carefully inspect clothes and skin when undressing. If a tick is attached to the skin, it should be removed with fine-tipped tweezers. You should be alert for early symptoms over the next month or so. If you suspect that you have been bitten by a tick, you should contact a physician for medical advice.

☐ **Medical Wastes and Bloodborne Diseases**. Any field activity where exposure to medical wastes or other sources of bloodborne pathogens can be reasonably anticipated must be conducted in accordance with the OSHA (29 CFR 1910.1030) Bloodborne Pathogens standard. According to the OSHA definition, Bloodborne Pathogens mean pathogenic microorganisms that are present in human blood and can cause disease in humans. These pathogens include, but are not limited to, hepatitis B virus (HBV) and human immunodeficiency virus (HIV). Wherever there is a potential for employee skin, eye, mucous membrane, or parenteral (skin or membrane piercing) contact with blood or other potentially infectious sources, employers must develop a Written Exposure Control Plan.

☐ **Poisonous Plants**. The possible presence of poisonous plants should be anticipated for field activities in wooded or heavily vegetated areas. Poison ivy is a climbing plant with alternate green to red leaves (arranged in threes) and white berries. Poison oak is similar to poison ivy and sumac, but its leaves are oak-like in form. The leaves of these poisonous plants produce irritating oil that causes an intensely itching skin rash and characteristic blister-like lesions. Contact with these plants should be avoided.

☐ **Rats, Snakes and Other Vermin**. Certain animals, particularly those that feed on garbage and other wastes, can represent significant sources (vectors) of disease transmission. Therefore, precautions to avoid or minimize potential contact with (biting) animals (such as rats) or animal waste (such as pigeon droppings) should be considered prior to all field activities. Rats, snakes, and other wild animals can inflict painful bites. The bites can poisonous (as in the case of some snakes) or disease causing (as in the case of rabid animals). Avoidance of these animals is the best protection.

☐ **Waste Water and Sewage**. Sewage and waste water contaminated with raw, untreated sewage can represent significant sources of bacterial, viral, or fungal contamination. Adverse effects due to contact can range from mild skin reactions or rashes to life threatening diseases. Diseases are easily transmitted by accidental ingestion or through skin contact, particularly if the skin is broken. Avoidance of direct contact and good personal hygiene are the best protection from these hazards.

SITE INSPECTION LOG/HASP SIGNATURE PAGE

PROJECT NAME: 9000 Airport Boulevard	**LOCATION:** 9000 Airport Boulevard Los Angeles, California 90045
PROJECT NUMBER: 23-399900.2	**DATE: 3/8/2023**
PROJECT MANAGER: Jessica Ryan	**COMPLETED BY: A. Gwin**
SITE DESCRIPTION AND NATURE OF WORK: 15 borings	

HAZARD COMMUNICATION
- [ ]Chemical hazards identified
- [ ]All containers properly labeled
- [ ]SDS/workplace notebook on-site
- [ ]Site safety briefing completed and documented

ACCIDENTS/EMERGENCY INFO
- [ ]First aid personnel identified
- [ ]Hospital location identified
- [ ]Police/fire/ambulance phone numbers available
- [ ]Fire extinguisher present

STORAGE
- [ ]Tools/drill equipment/supplies safely stacked to prevent rolling or collapse
- [ ]Work areas and passage ways kept clear

UNDERGROUND HAZARDS
- [ ]All underground hazards identified and communicated to workers on-site
- [ ]Utility/USA clearance confirmed
- [ ]Clearance dates: _____
- [ ]Clearance ID#: _____

OVERHEAD HAZARDS
- [ ]15-foot minimum clearance maintained
- [ ]All sources of falling objects/swinging loads/ rotating equipment identified
- [ ]Barriers or other methods in place to prevent injury due to overhead hazards

EXCAVATIONS and TRENCHES
- [ ]All personnel and storage at least 2 feet from top edge of excavation
- [ ]Ladder in place
- [ ]Guarding/barriers in place

VEHICULAR TRAFFIC
- [ ]All vehicular traffic routes which could impact worker safety identified and communicated
- [ ]Barriers or other methods established to prevent injury from moving vehicles

PEDESTRIAN TRAFFIC/SITE CONTROL
- [ ]All walkways which could be impacted by site activities identified and communicated
- [ ]Barriers or other methods established to prevent pedestrian injury from site activities

AIR MONITORING
- [ ]PID on-site for air monitoring of work breathing space
- [ ]PID calibrated daily and recorded in log book
- [ ]Operational action levels communicated and PPE present for use, if required

COMMENTS/OTHER HAZARDS_____
_____
_____
_____
_____
_____

x = OK *NA = Not Applicable*

Signing below indicates that the individual understands the hazards involved with the project and the necessary procedures in the event of an emergency.

Name	Signature	Company	Date

Additional Signature Page

Signing below indicates that the individual understands the hazards involved with the project and the necessary procedures in the event of an emergency.

Name	Signature	Company	Date

APPENDIX A

HOSPITAL EMERGENCY ROOM MAP & DIRECTIONS

from 9000 Airport Blvd, Los Angeles, CA 90045
to Centinela Hospital Medical Center Emergency ...

15 min (3.3 miles)

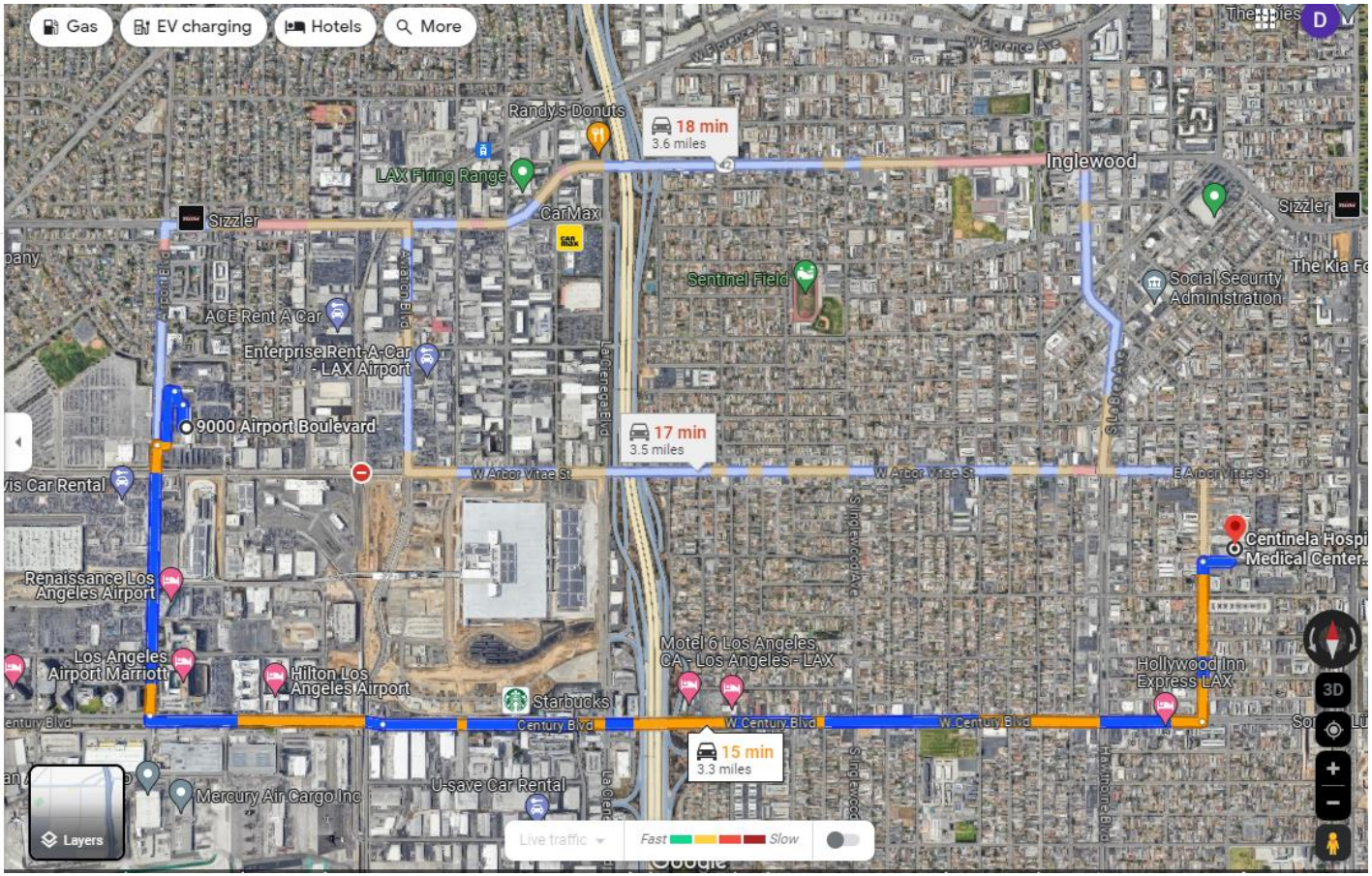
via W Century Blvd

Fastest route now, avoids road closures on Arbor Vitae St

9000 Airport Blvd
Los Angeles, CA 90045

- Continue to Airport Blvd
  1 min (0.2 mi)
- Take W Century Blvd to Myrtle Ave in Inglewood
  10 min (2.7 mi)
- Continue on Myrtle Ave to your destination
  3 min (0.4 mi)

Centinela Hospital Medical Center Emergency Room
555 E Hardy St, Inglewood, CA 90301



APPENDIX B

SAFETY DATA SHEETS

MATERIAL SAFETY DATA SHEET

Gasoline, All Grades **MSDS No. 9950**

EMERGENCY OVERVIEW
DANGER!
EXTREMELY FLAMMABLE - EYE AND MUCOUS MEMBRANE IRRITANT - EFFECTS CENTRAL NERVOUS SYSTEM - HARMFUL OR FATAL IF SWALLOWED - ASPIRATION HAZARD



NFPA 704 (Section 16)

High fire hazard. Keep away from heat, spark, open flame, and other ignition sources.

If ingested, do NOT induce vomiting, as this may cause chemical pneumonia (fluid in the lungs). Contact may cause eye, skin and mucous membrane irritation. Harmful if absorbed through the skin. Avoid prolonged breathing of vapors or mists. Inhalation may cause irritation, anesthetic effects (dizziness, nausea, headache, intoxication), and respiratory system effects.

Long-term exposure may cause effects to specific organs, such as to the liver, kidneys, blood, nervous system, and skin. Contains benzene, which can cause blood disease, including anemia and leukemia.

1. CHEMICAL PRODUCT and COMPANY INFORMATION

Hess Corporation
1 Hess Plaza
Woodbridge, NJ 07095-0961

EMERGENCY TELEPHONE NUMBER (24 hrs): **CHEMTREC (800)424-9300**
COMPANY CONTACT (business hours): Corporate Safety (732)750-6000
MSDS (Environment, Health, Safety) Internet Website www.hess.com

SYNONYMS: Hess Conventional (Oxygenated and Non-oxygenated) Gasoline; Reformulated Gasoline (RFG); Reformulated Gasoline Blendstock for Oxygenate Blending (RBOB); Unleaded Motor or Automotive Gasoline

See Section 16 for abbreviations and acronyms.

2. COMPOSITION and INFORMATION ON INGREDIENTS *

INGREDIENT NAME (CAS No.)	CONCENTRATION PERCENT BY WEIGHT
Gasoline (86290-81-5)	100
Benzene (71-43-2)	0.1 - 4.9 (0.1 - 1.3 reformulated gasoline)
n-Butane (106-97-8)	< 10
Ethyl Alcohol (Ethanol) (64-17-5)	0 - 10
Ethyl benzene (100-41-4)	< 3
n-Hexane (110-54-3)	0.5 to 4
Methyl-tertiary butyl ether (MTBE) (1634-04-4)	0 to 15.0
Tertiary-amyl methyl ether (TAME) (994-05-8)	0 to 17.2
Toluene (108-88-3)	1 - 25
1,2,4- Trimethylbenzene (95-63-6)	< 6
Xylene, mixed isomers (1330-20-7)	1 - 15

A complex blend of petroleum-derived normal and branched-chain alkane, cycloalkane, alkene, and aromatic hydrocarbons. May contain antioxidant and multifunctional additives. Non-oxygenated Conventional Gasoline and RBOB do not have oxygenates (Ethanol or MTBE and/or TAME).

Oxygenated Conventional and Reformulated Gasoline will have oxygenates for octane enhancement or as legally required.

3. HAZARDS IDENTIFICATION

EYES
Moderate irritant. Contact with liquid or vapor may cause irritation.

SKIN
Practically non-toxic if absorbed following acute (single) exposure. May cause skin irritation with prolonged or repeated contact. Liquid may be absorbed through the skin in toxic amounts if large areas of skin are exposed repeatedly.

INGESTION
The major health threat of ingestion occurs from the danger of aspiration (breathing) of liquid drops into the lungs, particularly from vomiting. Aspiration may result in chemical pneumonia (fluid in the lungs), severe lung damage, respiratory failure and even death.

Ingestion may cause gastrointestinal disturbances, including irritation, nausea, vomiting and diarrhea, and central nervous system (brain) effects similar to alcohol intoxication. In severe cases, tremors, convulsions, loss of consciousness, coma, respiratory arrest, and death may occur.

INHALATION
Excessive exposure may cause irritations to the nose, throat, lungs and respiratory tract. Central nervous system (brain) effects may include headache, dizziness, loss of balance and coordination, unconsciousness, coma, respiratory failure, and death.

WARNING: the burning of any hydrocarbon as a fuel in an area without adequate ventilation may result in hazardous levels of combustion products, including carbon monoxide, and inadequate oxygen levels, which may cause unconsciousness, suffocation, and death.

CHRONIC EFFECTS and CARCINOGENICITY
Contains benzene, a regulated human carcinogen. Benzene has the potential to cause anemia and other blood diseases, including leukemia, after repeated and prolonged exposure. Exposure to light hydrocarbons in the same boiling range as this product has been associated in animal studies with systemic toxicity. See also Section 11 - Toxicological Information.

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE
Irritation from skin exposure may aggravate existing open wounds, skin disorders, and dermatitis (rash). Chronic respiratory disease, liver or kidney dysfunction, or pre-existing central nervous system disorders may be aggravated by exposure.

4. FIRST AID MEASURES

EYES
In case of contact with eyes, immediately flush with clean, low-pressure water for at least 15 min. Hold eyelids open to ensure adequate flushing. Seek medical attention.

SKIN
Remove contaminated clothing. Wash contaminated areas thoroughly with soap and water or waterless hand cleanser. Obtain medical attention if irritation or redness develops.

INGESTION

DO NOT INDUCE VOMITING. Do not give liquids. Obtain immediate medical attention. If spontaneous vomiting occurs, lean victim forward to reduce the risk of aspiration. Small amounts of material which enter the mouth should be rinsed out until the taste is dissipated.

INHALATION
Remove person to fresh air. If person is not breathing, ensure an open airway and provide artificial respiration. If necessary, provide additional oxygen once breathing is restored if trained to do so. Seek medical attention immediately.

5. FIRE FIGHTING MEASURES

FLAMMABLE PROPERTIES:

FLASH POINT:	-45 ^{o}F (-43°C)
AUTOIGNITION TEMPERATURE:	highly variable; > 530 ^{o}F (>280 ^{o}C)
OSHA/NFPA FLAMMABILITY CLASS:	1A (flammable liquid)
LOWER EXPLOSIVE LIMIT (%):	1.4%
UPPER EXPLOSIVE LIMIT (%):	7.6%

FIRE AND EXPLOSION HAZARDS
Vapors may be ignited rapidly when exposed to heat, spark, open flame or other source of ignition. Flowing product may be ignited by self-generated static electricity. When mixed with air and exposed to an ignition source, flammable vapors can burn in the open or explode in confined spaces. Being heavier than air, vapors may travel long distances to an ignition source and flash back. Runoff to sewer may cause fire or explosion hazard.

EXTINGUISHING MEDIA
SMALL FIRES: Any extinguisher suitable for Class B fires, dry chemical, CO2, water spray, fire fighting foam, or Halon.

LARGE FIRES: Water spray, fog or fire fighting foam. Water may be ineffective for fighting the fire, but may be used to cool fire-exposed containers.

During certain times of the year and/or in certain geographical locations, gasoline may contain MTBE and/or TAME. Firefighting foam suitable for polar solvents is recommended for fuel with greater than 10% oxygenate concentration - refer to NFPA 11 “Low Expansion Foam - 1994 Edition.”

FIRE FIGHTING INSTRUCTIONS
Small fires in the incipient (beginning) stage may typically be extinguished using handheld portable fire extinguishers and other fire fighting equipment.

Firefighting activities that may result in potential exposure to high heat, smoke or toxic by-products of combustion should require NIOSH/MSHA- approved pressure-demand self-contained breathing apparatus with full facepiece and full protective clothing.

Isolate area around container involved in fire. Cool tanks, shells, and containers exposed to fire and excessive heat with water. For massive fires the use of unmanned hose holders or monitor nozzles may be advantageous to further minimize personnel exposure. Major fires may require withdrawal, allowing the tank to burn. Large storage tank fires typically require specially trained personnel and equipment to extinguish the fire, often including the need for properly applied fire fighting foam.

See Section 16 for the NFPA 704 Hazard Rating.

6. ACCIDENTAL RELEASE MEASURES

ACTIVATE FACILITY SPILL CONTINGENCY or EMERGENCY PLAN.

Evacuate nonessential personnel and remove or secure all ignition sources. Consider wind direction; stay upwind and uphill, if possible. Evaluate the direction of product travel, diking, sewers, etc. to confirm spill areas. Spills may infiltrate subsurface soil and groundwater; professional assistance may be necessary to determine the extent of subsurface impact.

Carefully contain and stop the source of the spill, if safe to do so. Protect bodies of water by diking, absorbents, or absorbent boom, if possible. Do not flush down sewer or drainage systems, unless system is designed and permitted to handle such material. The use of fire fighting foam may be useful in certain situations to reduce vapors. The proper use of water spray may effectively disperse product vapors or the liquid itself, preventing contact with ignition sources or areas/equipment that require protection.

Take up with sand or other oil absorbing materials. Carefully shovel, scoop or sweep up into a waste container for reclamation or disposal - caution, flammable vapors may accumulate in closed containers. Response and clean-up crews must be properly trained and must utilize proper protective equipment (see Section 8).

7. HANDLING and STORAGE

HANDLING PRECAUTIONS

******USE ONLY AS A MOTOR FUEL******
******DO NOT SIPHON BY MOUTH******

Handle as a flammable liquid. Keep away from heat, sparks, and open flame! Electrical equipment should be approved for classified area. Bond and ground containers during product transfer to reduce the possibility of static-initiated fire or explosion.

Special slow load procedures for "switch loading" must be followed to avoid the static ignition hazard that can exist when higher flash point material (such as fuel oil) is loaded into tanks previously containing low flash point products (such as this product) - see API Publication 2003, "Protection Against Ignitions Arising Out Of Static, Lightning and Stray Currents.

STORAGE PRECAUTIONS

Keep away from flame, sparks, excessive temperatures and open flame. Use approved vented containers. Keep containers closed and clearly labeled. Empty product containers or vessels may contain explosive vapors. Do not pressurize, cut, heat, weld or expose such containers to sources of ignition.

Store in a well-ventilated area. This storage area should comply with NFPA 30 "Flammable and Combustible Liquid Code". Avoid storage near incompatible materials. The cleaning of tanks previously containing this product should follow API Recommended Practice (RP) 2013 "Cleaning Mobile Tanks In Flammable and Combustible Liquid Service" and API RP 2015 "Cleaning Petroleum Storage Tanks".

WORK/HYGIENIC PRACTICES

Emergency eye wash capability should be available in the near proximity to operations presenting a potential splash exposure. Use good personal hygiene practices. Avoid repeated and/or prolonged skin exposure. Wash hands before eating, drinking, smoking, or using toilet facilities. Do not use as a cleaning solvent on the skin. Do not use solvents or harsh abrasive skin cleaners for washing this product from exposed skin areas. Waterless hand cleaners are effective. Promptly remove contaminated clothing and launder before reuse. Use care when laundering to prevent the formation of flammable vapors which could ignite via washer or dryer. Consider the need to discard contaminated leather shoes and gloves.

8. EXPOSURE CONTROLS and PERSONAL PROTECTION

EXPOSURE LIMITS

Component (CAS No.)	Source	TWA (ppm)	STEL (ppm)	Exposure Limits Note
Gasoline (86290-81-5)	ACGIH	300	500	A3
Benzene (71-43-2)	OSHA	1	5	Carcinogen
	ACGIH	0.5	2.5	A1, skin
	USCG	1	5	
n-Butane (106-97-8)	ACGIH	1000	--	Aliphatic Hydrocarbon Gases Alkane (C1-C4)
Ethyl Alcohol (ethanol) (64-17-5)	OSHA	1000	--	
	ACGIH	1000	--	A4
Ethyl benzene (100-41-4)	OSHA	100	--	
	ACGIH	100	125	A3
n-Hexane (110-54-3)	OSHA	500	--	
	ACGIH	50	--	Skin
Methyl-tertiary butyl ether [MTBE] (1634-04-4)	ACGIH	50		A3
Tertiary-amyl methyl ether [TAME] (994-05-8)				None established
Toluene (108-88-3)	OSHA	200		Ceiling: 300 ppm; Peak: 500 ppm (10 min.)
	ACGIH	20	--	A4
1,2,4- Trimethylbenzene (95-63-6)	ACGIH	25	--	
Xylene, mixed isomers (1330-20-7)	OSHA	100	--	
	ACGIH	100	150	A4

ENGINEERING CONTROLS

Use adequate ventilation to keep vapor concentrations of this product below occupational exposure and flammability limits, particularly in confined spaces.

EYE/FACE PROTECTION

Safety glasses or goggles are recommended where there is a possibility of splashing or spraying.

SKIN PROTECTION

Gloves constructed of nitrile or neoprene are recommended. Chemical protective clothing such as that made of of E.I. DuPont Tychem ®, products or equivalent is recommended based on degree of exposure.

Note: The resistance of specific material may vary from product to product as well as with degree of exposure. Consult manufacturer specifications for further information.

RESPIRATORY PROTECTION

A NIOSH-approved air-purifying respirator with organic vapor cartridges or canister may be permissible under certain circumstances where airborne concentrations are or may be expected to exceed exposure limits or for odor or irritation. Protection provided by air-purifying respirators is limited. Refer to OSHA 29 CFR 1910.134, NIOSH Respirator Decision Logic, and the manufacturer for additional guidance on respiratory protection selection and limitations.

Use a positive pressure, air-supplied respirator if there is a potential for uncontrolled release, exposure levels are not known, in oxygen-deficient atmospheres, or any other circumstance where an air-purifying respirator may not provide adequate protection.

9. PHYSICAL and CHEMICAL PROPERTIES

APPEARANCE

A translucent, straw-colored or light yellow liquid

ODOR
A strong, characteristic aromatic hydrocarbon odor. Oxygenated gasoline with MTBE and/or TAME may have a sweet, ether-like odor and is detectable at a lower concentration than non-oxygenated gasoline.

ODOR THRESHOLD

	Odor Detection	Odor Recognition
Non-oxygenated gasoline:	0.5 - 0.6 ppm	0.8 - 1.1 ppm
Gasoline with 15% MTBE:	0.2 - 0.3 ppm	0.4 - 0.7 ppm
Gasoline with 15% TAME:	0.1 ppm	0.2 ppm

BASIC PHYSICAL PROPERTIES

BOILING RANGE:	85 to 437 ^{o}F (39 to 200 ^{o}C)
VAPOR PRESSURE:	6.4 - 15 RVP @ 100 ^{o}F (38 ^{o}C) (275-475 mm Hg @ 68 ^{o}F (20 ^{o}C)
VAPOR DENSITY (air = 1):	AP 3 to 4
SPECIFIC GRAVITY (H_2O = 1):	0.70 – 0.78
EVAPORATION RATE:	10-11 (n-butyl acetate = 1)
PERCENT VOLATILES:	100 %
SOLUBILITY (H_2O):	Non-oxygenated gasoline - negligible (< 0.1% @ 77 ^{o}F). Gasoline with 15% MTBE - slight (0.1 - 3% @ 77 ^{o}F); ethanol is readily soluble in water

10. STABILITY and REACTIVITY)

STABILITY: Stable. Hazardous polymerization will not occur.

CONDITIONS TO AVOID
Avoid high temperatures, open flames, sparks, welding, smoking and other ignition sources

INCOMPATIBLE MATERIALS
Keep away from strong oxidizers.

HAZARDOUS DECOMPOSITION PRODUCTS
Carbon monoxide, carbon dioxide and non-combusted hydrocarbons (smoke). Contact with nitric and sulfuric acids will form nitrocresols that can decompose violently.

11. TOXICOLOGICAL PROPERTIES

ACUTE TOXICITY
Acute Dermal LD50 (rabbits): > 5 ml/kg
Acute Oral LD50 (rat): 18.75 ml/kg
Primary dermal irritation (rabbits): slightly irritating
Draize eye irritation (rabbits): non-irritating
Guinea pig sensitization: negative

CHRONIC EFFECTS AND CARCINOGENICITY
Carcinogenicity: OSHA: NO IARC: YES - 2B NTP: NO ACGIH: YES (A3)

IARC has determined that gasoline and gasoline exhaust are possibly carcinogenic in humans. Inhalation exposure to completely vaporized unleaded gasoline caused kidney cancers in male rats and liver tumors in female mice. The U.S. EPA has determined that the male kidney tumors are species-specific and are irrelevant for human health risk assessment. The significance of the tumors seen in female mice is not known. Exposure to light hydrocarbons in the same boiling range as this product has been associated in animal studies with effects to the central and peripheral nervous systems, liver, and kidneys. The significance of these animal models to predict similar human response to gasoline is uncertain.

This product contains benzene. Human health studies indicate that prolonged and/or repeated overexposure to benzene may cause damage to the blood-forming system (particularly bone marrow), and serious blood disorders such as aplastic anemia and leukemia. Benzene is listed as a human carcinogen by the NTP, IARC, OSHA and ACGIH.

This product may contain methyl tertiary butyl ether (MTBE): animal and human health effects studies indicate that MTBE may cause eye, skin, and respiratory tract irritation, central nervous system depression and neurotoxicity. MTBE is classified as an animal carcinogen (A3) by the ACGIH.

12. ECOLOGICAL INFORMATION

Keep out of sewers, drainage areas and waterways. Report spills and releases, as applicable, under Federal and State regulations. If released, oxygenates such as ethers and alcohols will be expected to exhibit fairly high mobility in soil, and therefore may leach into groundwater. The API (www.api.org) provides a number of useful references addressing petroleum and oxygenate contamination of groundwater.

13. DISPOSAL CONSIDERATIONS

Consult federal, state and local waste regulations to determine appropriate disposal options.

14. TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME:	Gasoline
DOT HAZARD CLASS and PACKING GROUP:	3, PG II
DOT IDENTIFICATION NUMBER:	UN 1203
DOT SHIPPING LABEL:	FLAMMABLE LIQUID

PLACARD:



15. REGULATORY INFORMATION

U.S. FEDERAL, STATE, and LOCAL REGULATORY INFORMATION

This product and its constituents listed herein are on the EPA TSCA Inventory. Any spill or uncontrolled release of this product, including any substantial threat of release, may be subject to federal, state and/or local reporting requirements. This product and/or its constituents may also be subject to other federal, state, or local regulations; consult those regulations applicable to your facility/operation.

CLEAN WATER ACT (OIL SPILLS)

Any spill or release of this product to "navigable waters" (essentially any surface water, including certain wetlands) or adjoining shorelines sufficient to cause a visible sheen or deposit of a sludge or emulsion must be reported immediately to the National Response Center (1-800-424-8802) as required by U.S. Federal Law. Also contact appropriate state and local regulatory agencies as required.

CERCLA SECTION 103 and SARA SECTION 304 (RELEASE TO THE ENVIRONMENT)

The CERCLA definition of hazardous substances contains a “petroleum exclusion” clause which exempts crude oil, refined, and unrefined petroleum products and any indigenous components of such. However, other federal reporting requirements (e.g., SARA Section 304 as well as the Clean Water Act if the spill occurs on navigable waters) may still apply.

SARA SECTION 311/312 - HAZARD CLASSES

ACUTE HEALTH	CHRONIC HEALTH	FIRE	SUDDEN RELEASE OF PRESSURE	REACTIVE
X	X	X	--	--

SARA SECTION 313 - SUPPLIER NOTIFICATION

This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act (EPCRA) of 1986 and of 40 CFR 372:

INGREDIENT NAME (CAS NUMBER)	CONCENTRATION WT. PERCENT
Benzene (71-43-2)	0.1 to 4.9 (0.1 to 1.3 for reformulated gasoline)
Ethyl benzene (100-41-4)	< 3

n-Hexane (110-54-3)	0.5 to 4
Methyl-tertiary butyl ether (MTBE) (1634-04-4)	0 to 15.0
Toluene (108-88-3)	1 to 15
1,2,4- Trimethylbenzene (95-63-6)	< 6
Xylene, mixed isomers (1330-20-7)	1 to 15

US EPA guidance documents (www.epa.gov/tri) for reporting Persistent Bioaccumulating Toxics (PBTs) indicate this product may contain the following deminimis levels of toxic chemicals subject to Section 313 reporting:

INGREDIENT NAME (CAS NUMBER)	CONCENTRATION - Parts per million (ppm) by weight
Polycyclic aromatic compounds (PACs)	17
Benzo (g,h,i) perylene (191-24-2)	2.55
Lead (7439-92-1)	0.079

CALIFORNIA PROPOSITION 65 LIST OF CHEMICALS

This product contains the following chemicals that are included on the Proposition 65 "List of Chemicals" required by the California Safe Drinking Water and Toxic Enforcement Act of 1986:

INGREDIENT NAME (CAS NUMBER)	Date Listed
Benzene	2/27/1987
Ethyl benzene	6/11/2004
Toluene	1/1/1991

CANADIAN REGULATORY INFORMATION (WHMIS)

Class B, Division 2 (Flammable Liquid)
Class D, Division 2A (Very toxic by other means) and Class D, Division 2B (Toxic by other means)

16. OTHER INFORMATION

NFPA® HAZARD RATING	HEALTH:	1	Slight
	FIRE:	3	Serious
	REACTIVITY:	0	Minimal
HMIS® HAZARD RATING	HEALTH:	1 *	Slight
	FIRE:	3	Serious
	PHYSICAL:	0	Minimal
			* CHRONIC

SUPERSEDES MSDS DATED: 07/01/06

ABBREVIATIONS:

AP = Approximately	< = Less than	> = Greater than
N/A = Not Applicable	N/D = Not Determined	ppm = parts per million

ACRONYMS:

ACGIH	American Conference of Governmental Industrial Hygienists	CERCLA	Comprehensive Emergency Response, Compensation, and Liability Act
AIHA	American Industrial Hygiene Association	DOT	U.S. Department of Transportation [General Info: (800)467-4922]
ANSI	American National Standards Institute (212)642-4900	EPA	U.S. Environmental Protection Agency
API	American Petroleum Institute (202)682-8000	HMIS	Hazardous Materials Information System

IARC	International Agency For Research On Cancer	REL	Recommended Exposure Limit (NIOSH)
MSHA	Mine Safety and Health Administration	SARA	Superfund Amendments and Reauthorization Act of 1986 Title III
NFPA	National Fire Protection Association (617)770-3000	SCBA	Self-Contained Breathing Apparatus
NIOSH	National Institute of Occupational Safety and Health	SPCC	Spill Prevention, Control, and Countermeasures
NOIC	Notice of Intended Change (proposed change to ACGIH TLV)	STEL	Short-Term Exposure Limit (generally 15 minutes)
NTP	National Toxicology Program	TLV	Threshold Limit Value (ACGIH)
OPA	Oil Pollution Act of 1990	TSCA	Toxic Substances Control Act
OSHA	U.S. Occupational Safety & Health Administration	TWA	Time Weighted Average (8 hr.)
PEL	Permissible Exposure Limit (OSHA)	WEEL	Workplace Environmental Exposure Level (AIHA)
RCRA	Resource Conservation and Recovery Act	WHMIS	Workplace Hazardous Materials Information System (Canada)

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES

Information presented herein has been compiled from sources considered to be dependable, and is accurate and reliable to the best of our knowledge and belief, but is not guaranteed to be so. Since conditions of use are beyond our control, we make no warranties, expressed or implied, except those that may be contained in our written contract of sale or acknowledgment.

Vendor assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility for injury to vendee or third persons proximately caused by abnormal use of the material, even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in their use of the material.

Appendix F.6

FAA Determination of No Hazard to Air Navigation

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10025-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-20.59N NAD 83
Longitude:	118-23-06.49W
Heights:	113 feet site elevation (SE)
	44 feet above ground level (AGL)
	157 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10025-OE.

Signature Control No: 629399489-633244110 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10025-OE




667
(379)
453
261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
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AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
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Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10026-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-18.13N NAD 83
Longitude:	118-23-06.43W
Heights:	112 feet site elevation (SE)
	46 feet above ground level (AGL)
	158 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

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This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

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This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10026-OE.

Signature Control No: 629399490-633244116 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10026-OE




667
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for Class D eff hrs
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LOS ANGELES INTL (LAX)
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128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
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COMPTON/WOODLEY (CPM)
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RP 7L, 7R
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Mail Processing Center
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Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10027-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-20.59N NAD 83
Longitude:	118-23-00.97W
Heights:	113 feet site elevation (SE) 43 feet above ground level (AGL) 156 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
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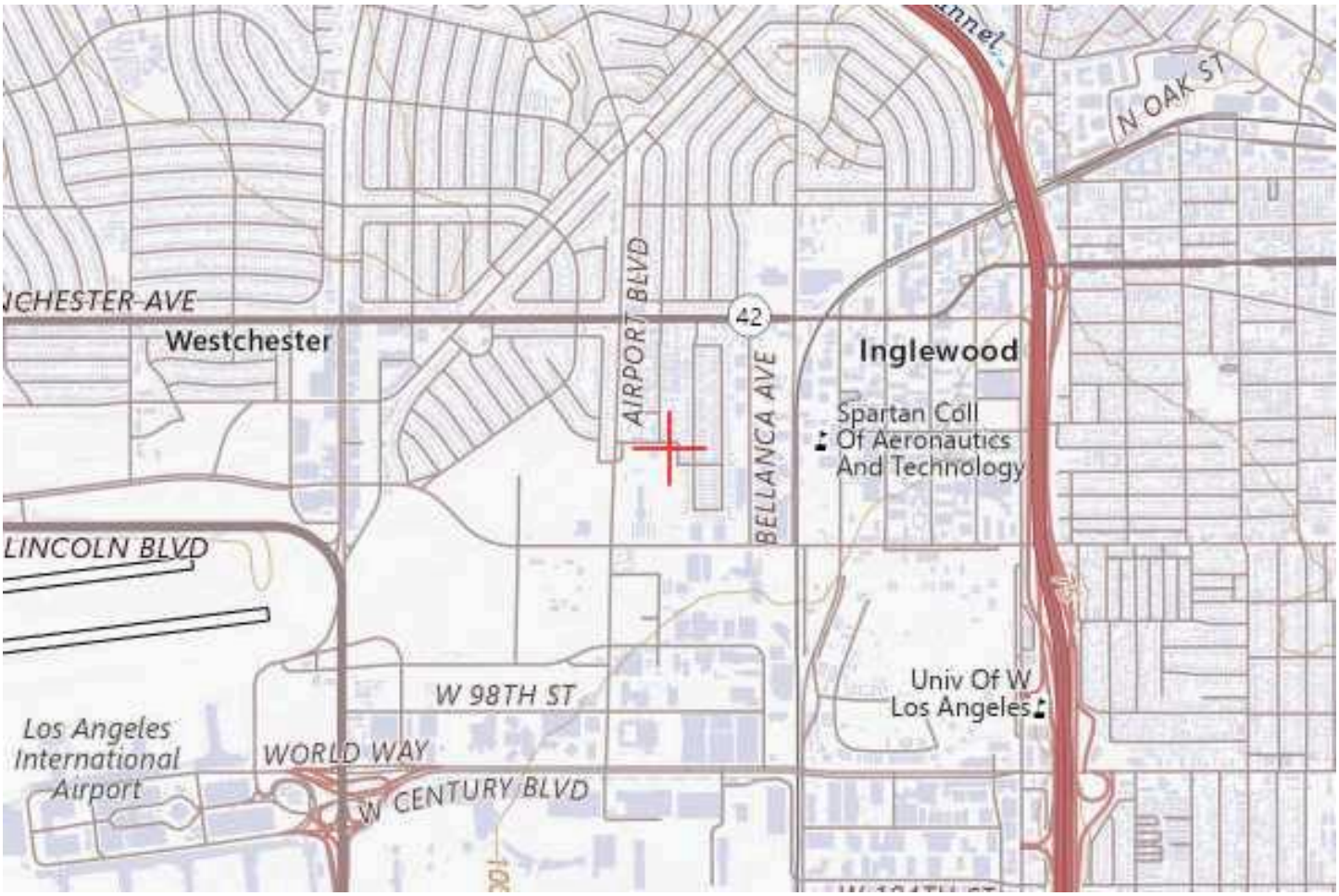
This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10027-OE.

Signature Control No: 629399491-633244107 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10027-OE




667
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ATIS 133.8
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See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
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170°
27
25
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STADIUM
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V107
STABO
046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
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462
bldgs
587
578
100

Mail Processing Center
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Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10028-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-18.11N NAD 83
Longitude:	118-23-00.78W
Heights:	112 feet site elevation (SE)
	42 feet above ground level (AGL)
	154 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

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If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10028-OE.

Signature Control No: 629399493-633244103 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10028-OE




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(379)
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261°
19.15
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See NOTAMs/Supplement
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128 L 129 122.95
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LOS ANGELES
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COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
100
SFC
25
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bldgs
342°
170°
587
578
100

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10029-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-18.11N NAD 83
Longitude:	118-23-01.83W
Heights:	113 feet site elevation (SE)
	44 feet above ground level (AGL)
	157 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

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_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10029-OE.

Signature Control No: 629399494-633244112 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10029-OE




667
(379)
453
261°
19.15
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
170°
242°
078°
568
1,387
(1100)
bldgs
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STADIUM
046°
V 107
STABO
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
100
SFC
462
bldgs
587
578
27
25

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10030-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-18.71N NAD 83
Longitude:	118-23-01.83W
Heights:	112 feet site elevation (SE)
	46 feet above ground level (AGL)
	158 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10030-OE.

Signature Control No: 629399495-633244102 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10030-OE



Sectional Map for ASN 2024-AWP-10030-OE



Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10031-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-18.71N NAD 83
Longitude:	118-23-05.15W
Heights:	113 feet site elevation (SE)
	43 feet above ground level (AGL)
	156 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10031-OE.

Signature Control No: 629399496-633244104 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10031-OE




667
(379)
453
261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
342°
170°
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25
568
1,387
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STADIUM
078°
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STABO
046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 °L 33 123.05
RP 7L, 7R
STADIUM
100
SFC
462
bldgs
587
578
100

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10032-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-18.10N NAD 83
Longitude:	118-23-05.15W
Heights:	112 feet site elevation (SE)
	42 feet above ground level (AGL)
	154 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10032-OE.

Signature Control No: 629399500-633244115 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10032-OE




667
(379)
453
261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
568
1,387
(1100)
bldgs
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25
STADIUM
078°
V107
STABO
046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
100
SFC
462
bldgs
342°
170°
587
578
100

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10558-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-16.46N NAD 83
Longitude:	118-23-07.94W
Heights:	108 feet site elevation (SE)
	46 feet above ground level (AGL)
	154 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

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This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10558-OE.

Signature Control No: 630316001-633244108 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10558-OE




667
(379)
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261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
568
1,387
(1100)
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25
STADIUM
078°
V107
STABO
046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
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SFC
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bldgs
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170°
242°
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25

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10559-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-10.85N NAD 83
Longitude:	118-23-08.15W
Heights:	108 feet site elevation (SE)
	44 feet above ground level (AGL)
	152 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10559-OE.

Signature Control No: 630316002-633244114 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10559-OE




MONICA
(SMO)
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19.15
261°
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See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
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342°
170°
568
1,387
(1100)
bldgs
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STADIUM
046°
V 107
STABO
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
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SFC
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bldgs
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Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10560-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-16.51N NAD 83
Longitude:	118-23-04.84W
Heights:	108 feet site elevation (SE)
	44 feet above ground level (AGL)
	152 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10560-OE.

Signature Control No: 630316003-633244105 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10560-OE



Sectional Map for ASN 2024-AWP-10560-OE



Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10561-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-10.90N NAD 83
Longitude:	118-23-04.82W
Heights:	108 feet site elevation (SE)
	44 feet above ground level (AGL)
	152 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

If construction or alteration is dismantled or destroyed, you must submit notice to the FAA within 5 days after the construction or alteration is dismantled or destroyed.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10561-OE.

Signature Control No: 630316004-633244117 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10561-OE



Sectional Map for ASN 2024-AWP-10561-OE



Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10562-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-15.36N NAD 83
Longitude:	118-23-04.84W
Heights:	108 feet site elevation (SE)
	46 feet above ground level (AGL)
	154 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

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This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

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This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10562-OE.

Signature Control No: 630316005-633244109 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10562-OE




667
(379)
453
261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
170°
587
462
bldgs
568
1,387
(1100)
bldgs
100
25
078°
STADIUM
V107
STABO
046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
100
SFC
578
100

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10563-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-15.36N NAD 83
Longitude:	118-23-05.55W
Heights:	108 feet site elevation (SE)
	44 feet above ground level (AGL)
	152 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

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This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10563-OE.

Signature Control No: 630316006-633244113 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10563-OE




667
(379)
453
261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
for Class D/E (sfc) eff hrs
LOS ANGELES
113.6 Ch 83 LAX
568
1,387
(1100)
bldgs
100
25
STADIUM
046°
078°
V107
STABO
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
100
SFC
462
bldgs
587
578
170°
27
25

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10564-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-12.60N NAD 83
Longitude:	118-23-05.54W
Heights:	108 feet site elevation (SE)
	44 feet above ground level (AGL)
	152 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

It is required that FAA Form 7460-2, Notice of Actual Construction or Alteration, be e-filed any time the project is abandoned or:

_____ At least 10 days prior to start of construction (7460-2, Part 1)
__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

The structure considered under this study lies in proximity to an airport and occupants may be subjected to noise from aircraft operating to and from the airport.

This determination expires on 03/16/2026 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.

(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power, except those frequencies specified in the Colo Void Clause Coalition; Antenna System Co-Location; Voluntary Best Practices, will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.This determination includes all previously filed frequencies and power for this structure.

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This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10564-OE.

Signature Control No: 630316007-633244106 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10564-OE




667
(379)
453
19.15
261°
122.95
See NOTAMs/Supplement
for Class D eff hrs
NO SVFR
LOS ANGELES INTL (LAX)
CT - 120.95 133.9
ATIS 133.8
128 L 129 122.95
See NOTAMs/Supplement
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342°
078°
568
1,387
(1100)
bldgs
100
25
STADIUM
V 107
STABO
046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
99 *L 33 123.05
RP 7L, 7R
STADIUM
100
SFC
462
bldgs
587
578
27
25

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2024-AWP-10565-OE

Issued Date: 09/16/2024

Brian Garcia
Rexford Industrial Realty, Inc.
11620 Wilshire Blvd.
Suite 610
Los Angeles, CA 90025

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Commercial Building
Location:	Los Angeles, CA
Latitude:	33-57-12.60N NAD 83
Longitude:	118-23-04.82W
Heights:	108 feet site elevation (SE)
	46 feet above ground level (AGL)
	154 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

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__X__ Within 5 days after the construction reaches its greatest height (7460-2, Part 2)

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 M.

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If we can be of further assistance, please contact our office at (847) 294-7575, or vivian.vilaro@faa.gov. On any future correspondence concerning this matter, please refer to Aeronautical Study Number 2024-AWP-10565-OE.

Signature Control No: 630316008-633244111 (DNE)
Vivian Vilaro
Specialist

Attachment(s)
Map(s)

TOPO Map for ASN 2024-AWP-10565-OE




667
(379)
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19.15
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046°
COMPTON/WOODLEY (CPM)
AWOS-3PT 127.15
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